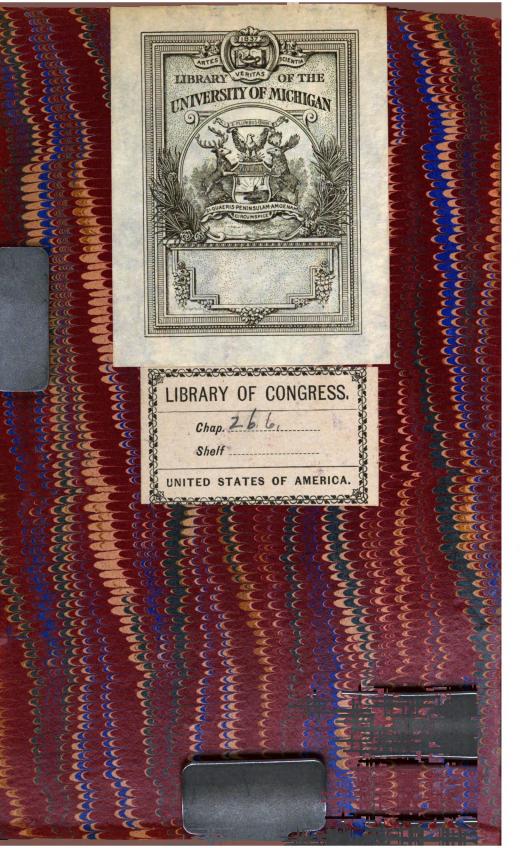
This is a reproduction of a library book that was digitized by Google as part of an ongoing effort to preserve the information in books and make it universally accessible.

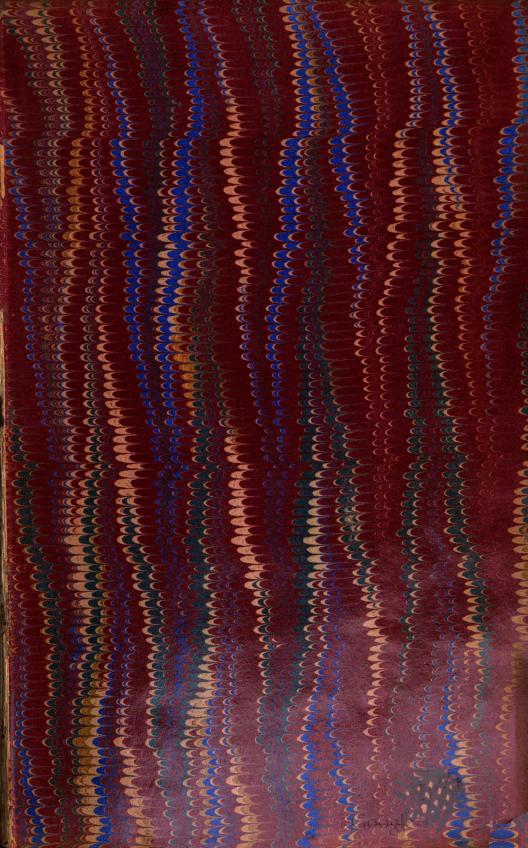


https://books.google.com









SECOND ANNUAL REPORT

OF THE

Superintendent of Public Instruction,

OF VIRGINIA,

1872.

PART I.—STATISTICAL.

VIRGINIA SCHOOL REPORT,

1872.

SECOND ANNUAL REPORT

OF THE

Superintendent of Public Instruction,

FOR THE YEAR ENDING AUGUST 31, 1872.

FIRST REPORT OF THE BOARD OF VISITORS

OF

The Agricultural and Mechanical College.

RICHMOND:

R. F. WALKER, SUPERINTENDENT PUBLIC PRINTING

Digitized by Google

COMMONWEALTH OF VIRGINIA,

Office of the Board of Education, Richmond, December 1, 1872.

To the General Assembly of Virginia:

The Board of Education has the honor to transmit herewith the Second Annual Report of the Superintendent of Public Instruction, together with the accompanying documents.

Respectfully,

GILBERT C. WALKER,

President Board of Education.

COMMONWEALTH OF VIRGINIA,

Office Superintendent of Public Instruction, Richmond, November 1, 1872.

To his Excellency GILBERT C. WALKER,

Governor of Virginia, and ex officio

President of the Board of Education:

Mr. President,-

I respectfully submit herewith my Second Annual Report; which shows, as you will be pleased to observe, a gratifying advance in our Educational work.

The Report is prepared in two parts: the first, Statistical; the second, Expository. The second part is an exposition of the general principles and methods of the school system, rather than of the particular statistics of the year, which are sufficiently explained in part first. The two parts may be printed as independent pamphlets, and be circulated separately, or under one cover, as may be preferred in particular cases. This, I think, is a more economical and effective arrangement than the usual one of inserting general discussions into the midst of the record of current facts.

I have the honor to be

Your ob't serv't, W. H. RUFFNER, Supt. Public Instruction.

SECOND ANNUAL REPORT

OF THE

Superintendent of Public Instruction,

FOR THE YEAR ENDING AUGUST 31, 1872.

PART I---STATISTICAL.

The following statements exhibit the educational results for the last year in a summary way, and show a decided gain, as compared with the previous year:

Number of counties in the State	99
" cities of first class	6
" county and city superintendents	91
" school districts in cities and counties	454
school trustees in cities and counties	1,362
" public schools* in cities and counties	3,695
" graded schools	
" teachers in public schools	3,853
Average monthly salaries	\$29 81
Average number of months schools were taught	5.72
Number of pupils attending public schools	
Number of pupils in average daily attendance	95,488
Per centage of school population enrolled	40.5
Per centage of school population in average attendance	23.2
Per centage of those enrolled in average attendance	
Average cost of tuition per month in public schools per pupil enro	olled70
Average cost of tuition per pupil in average attendance	\$1 22
Number of school houses owned by districts	
Value of public school property	\$387,672
COUNTY SUPERINTENDENTS.	
Average number of visits to schools	78
teachers examined	48
official letters written	245
" miles traveled on official business	828
" days employed	138

^{*}Counting each grade of one teacher in a graded school as one school.

Average amount of incidental expenses†	\$92 51		
Average salary from the State	\$310 95		
Average salary from the State, less incidentals	218 44		
Average salary from the county			
Average salary from the State and county			
Average salary from State and county, less incidentals	405 24		
PRIVATE SCHOOLS.			
Number of primary schools			
Number of high schools			
Number of colleges and technical schools			
			
Total number of private schools	8 56		
Number of pupils attending primary schools 10,182	ı		
Number of pupils attending high schools			
Number of pupils attending colleges and technical schools 2,573			
Total number attending private schools	20,497		
Cost of tuition per month in primary schools	\$1 90		
Cost of tuition per month in high schools			
Cost of tuition per month in colleges and technical schools			
Average number of months taught in primary schools			
• • • • • • • • • • • • • • • • • • •			
Average number of months taught in high schools			
Average number of months taught in colleges and technical schools	9.00		

†Not paid out of public funds.

A TABLE

Showing the whole Cost of Public Education for the year ending August 31, 1872 (including unpaid balances).

	To State Funds.	To County Funds.	To District Funds.	To other sources.	Total.
For pay of teachers and trea- surers	\$387,815 22	\$202,865 48		\$ 52,384 98	\$643,065 68
dents	28,296 88 *6,490 33	16,998 15	249,104 83	49,363 22	45,295 03 6,490 33 298,467 55
Total	\$422,602 43	\$219,863 63	\$249,104 33	\$101,748 20	\$998,818 59

^{*}Two thousand dollars of this amount is paid out of State Treasury.

Deduct \$176,506 56, the excess of the value of public school property in 1872 over that in 1871, and we have as the total cost for current expenses, \$816,812 03.

NOTE.—The total cost of public education in the State for the year is less than the amount reported, because it appeared evident, in analyzing the reports of county superintendents, that some of them had charged to the current year's account the liabilities for the year previous which were paid during the current year. This discovery was made too late to return the reports for correction.

A STATEMENT

Showing the condition of the system for the school year ending August 31, 1872, in comparison with its condition for the year ending August 31, 1871.

		1871.	1872.
Whole number of public schools		3,047	3,695
Increase in 1872	64 8		
Whole number of pupils enrolled		131,088	166,377
Increase in 1872	35,289		
Whole number attending private schools		25,948	20,497
Decrease in 1872	5,451		•
Total number pupils in public and private schools.		157,036	186,874
Increase in 1872	29,838		
Number of pupils in average daily attendance		75,722	95,488
Increase in 1872	19,766		•
Percentage of school population enrolled		31.8	40.5
Increase in 1872	8.7		
Percentage of school population in average attendance		18.8	23.2
Increase in 1872	4.4	10.0	20,2
Whole number of teachers in public schools		3,084	3,853
Increase in 1872	769	-,	0,000
Estimated value of public school property		\$211,166	\$387,672
Increase in 1872	\$176,506	, ,	4001,012
Number of school houses owned by districts	, - , - ,	- 190	50 4
Increase in 1872	414		
Average number months schools were taught		4.66	5.72
Increase in 1872	1.06	2.00	5. 12

REMARKS ON THE STATISTICS.

The details on which these summaries are based will be found among the documents forming a part of this Report, particularly in ten tables compiled from the reports of the county superintendents, in the tables giving the statistics of private schools, and in the Second Auditor's Report.

Considering the embarrassments under which the mighty work of universal education was begun and has been continued, we have reason to thank God and take courage. The hostile and the feeble-hearted expected that in a year or two our public school system would end its existence; but it was born a giant, and has grown with giant vigor. Strong as it was in its first year, it was greatly stronger in the second, and

at this present writing (November 1) it has entered healthfully upon its third year of active life.

The addition in the second year of 648 schools and 769 teachers, with an addition of more than a month in the average length of the school session, was a most gratifying increase of school privileges over those of the first year; and the happy effects were simultaneously exhibited by the addition of 35,289 pupils to the enrollment in the schools.

The increased liberality of the people is also worthy of note, especially in view of the fact that in the counties and districts the money was voted by the people at the polls, and came in most opportunely to supplement the waning income from the State. The demonstrated practicability of educating the children at seventy cents per month per pupil, confirms what has been asserted with regard to the economy of the public system of education.

DIMINUTION IN THE PROCEEDS OF STATE SCHOOL TAX.

The amount received from that source during the year 1870-71 was \$362,000; received during 1871-72, \$315,428; diminution, \$46,572. After the expiration of the scholastic year 1870-71, additional funds pertaining to that year were received to the amount of \$73,182, which raised the total to \$435,182. Even this sum, however, fell short of the First Auditor's estimate (which was \$490,343) by more than \$55,000; although some important sources of revenue were left out of his calculation.

On the 1st September, 1872, the school revenue from the State tax was nearly \$175,000 short of the First Auditor's estimate for last year. Part of this will no doubt yet come in. But still we cannot expect to receive within \$100,000 of the amount of funds which the facts led us to expect. This is a serious matter. The disastrous results were mitigated by the interest received from the vested Literay Fund. But liabilities must be paid in the districts out of money belonging to the now current year. This, with the danger of still further diminution from reduced assessments, must tell badly on the schools during the year upon which they have entered.



THE LITERARY FUND,

As shown by the Second Auditor in his report which is given in the Appendix to my last year's Report, on the 1st of May, 1871, consisted of \$1,596,069 in solvent securities, on which the unpaid interest would on the 1st July, 1871, amount to \$566,616. The investments were:

In Virginia State stocks\$,543,669	00
In Richmond City stocks	400	00
In loan to Washington college	2,000	00
In Fairmount (West Virginia) Bank stock	50,000	00

It will be seen by the present report of the Second Auditor that the interest on the debts due from Richmond city and from Washington College have been paid, and a portion of the interest due on the State stocks. Inasmuch as the Constitution (Art. VIII., Sections 7 and 8), and also the School Law (section 56) set apart this Fund, and require its annual interest to be used for the support of the public free schools, it is to be hoped that the General Assembly will provide for the payment of full interest on the Fund. Unless some special effort be made to prevent it, our school revenues for the current year will be seriously curtailed.

AID FROM PEABODY FUND.

It will be seen from the statement of the General Agent given below that \$28,900 of the proceeds of the Peabody Education Fund were appropriated to the Virginia schools during the past scholastic year. The bulk of this was given in aid of graded schools, and was highly influential in promoting the formation of this class of schools, and in the prolonging of their sessions; both of which were objects of the first importance. Aid was also rendered to teachers' institutes, and to the support of the *Educational Journal*. Doctor Sears has continued to contribute his much coveted personal services in aid of our work by travelling extensively, delivering addresses, and rendering counsel.

LIST OF APPROPRIATIONS.

Richmond, Public Schools	\$1,500	00
", Normal School	1,500	
" , Colored Normal School	800	
Petersburg, Public Schools	2,000	00
Norfolk, " "	1,500	00
Winchester, " "	1,500	00
Staunton, " "	1,500	00
Lynchburg, " "	2,000	00
Alexandria, " "	1,000	00
Portsmouth, " "	1,000	00
Manchester, " "	1,000	00
Wytheville, "	900	00
Harrisonburg " "	800	00
Lexington, " "	750	00
Danville, " "	600	00
Floyd Courthouse, Public Schools	450	00
Teachers' Institutes	1,000	00
Journal of Education	200	00
Woodstock, Public School	300	00
Edinburg, " "	300	00
Strasburg, " "	300	00
Palmyra, " "	300	00
Marion, " "	300	00
Buchanan, " "	300	00
Matoaca, " "	300	
Fincastle, " "	300	
Culpeper Courthouse	300	
Leesburg	300	
Wythe county, Public School	300	
Bristol, " "	300	
Independence, " "	300	
Charlottesville, " "	300	
Fredericksburg, Public Schools.	300	
Calliopean, Grayson county	300	
Abingdon, Public Schools	300	
Brucetown, " "	300	
Bridgewater, " "	300	
Clover Hill, " "	300	
Lincoln, Hampton, (colored)	300	
Midlothian, Public School, (colored)	200	
Louisa Courthouse, (colored)	200	
Butler School, near Hampton, (colored)	200	
Buckingham, Courthouse, (colored)	200	
Hampton Normal School	800	
Hollins' Institute	500	
Salem, Public Schools	500	
·	\$28 000	

\$28,900 00

THE STATISTICS OF PRIVATE AND INCORPORATED SCHOOLS

Given in the appropriate tables are very valuable, and probably form the most complete and reliable collection ever made in the State. It is evident from the diminution of pupils in the lower grades of private schools, taken in connection with the large increase in the corresponding public schools, that the latter are rapidly absorbing the former. Under special circumstances there ought to be, and always will be, private schools for the primary branches; but as will be fully shown in Part II, it is by far the best plan for the community generally to unite upon the public schools in elementary education. It may thus have a better quality of schools for less expense than upon the private, or the ecclesiastical, plan. As we ascend the scale of education, all systems may wisely be supported, for reasons which will be given in the sequel.

It is a highly gratifying fact that last year we had in the State 187 high schools, or academies, (as perhaps they had better be styled, in contradistinction from secondary public schools, which are universally denominated "high schools"). These academies contained 7,701 pupils, a large portion of whom will shortly enter the colleges.

The statistics of our colleges for the past year are highly encouraging. The aggregate of students was probably greater than at any previous period in the history of the State. In the matter of superior education Virginia is the acknowledged leader among the Southern States.

Our colleges are very ably manned, and lack nothing but larger endowments. Our two universities, representing respectively the ideas of private enterprize and public munificence, are worthy of their fame, and should not be allowed to languish for want of means.

Theological seminaries being designed to prepare students for a special vocation, are herein classed among technical schools. It is gratifying to observe the disposition to diversify our forms of education, and to establish those special schools, which are so potent in forwarding their respective interests. Last year there were ten technical schools, representing at least six vocations. To these have since been added the Agricultural

and Mechanical college. A discussion of the value and proper organization of technical schools may be found in the report of that college hereunto appended.

A comprehensive statement of my views in regard to schools of all sorts will appear in Part II. It will there be seen that the friend of public education is not of necessity an iconoclast.

Some interesting tables concerning the distribution of colleges and college students in the United States, are copied in the Appendix from one of the valuable documents issued by Gen. Eaton, of the National Bureau of Education. The commanding influence of Virginia in the higher grades of educacation will there be observed.

PROGRESS OF PUBLIC SENTIMENT.

Abundant evidence is herein adduced to show that the public school system is growing in favor with all classes of our people. There are some counties in which many of the landholders have as yet strangely failed to recognize the advantages of popular education to the owners of the soil. But everything being considered, the advance in public sentiment has been far more rapid than could have been anticipated. Many of our leading men who are still theoretically opposed to public education are cooperating in the effort to make the system a good one, and are really bolder in devising liberal measures than some who claim to have been lifelong friends. This is fortunate. The existence of public schools being thoroughly assured, we now specially need proper sentiments as to the character and efficiency of the schools. In this aspect of the work, men of all theories and prejudices may cooperate.

LAW-ABIDING CHARACTER OF OUR PEOPLE.

The following section in our constitution discloses on the part of its framers some apprehension of violent resistance to the working of the public free school system in Virginia:

Constitution, Article viii., Section 11.—" Each city and county shall be held accountable for the destruction of school property that may take place within its limits by incendiaries or open violence."



I never had the slightest apprehension of any form of violent resistance to the operation of the school law; but, in order to show how superfluous was this provision, I have required reports on the subject from the local officers for both of the past two years; and it may be seen that not a single case has occurred of the destruction of school property by incendiaries or open violence, except in one, or possibly two, instances, which was of a kind not referred to in the constitution. Some school-houses have been burned, but the fires are believed to have been accidental, with the exception above alluded to, which was a case in which persons living at a distance from the school house were suspected of having committed the arson in order to secure a change of location.

In regard to the honorable course pursued by our Legislature and people generally in respect to the school system, I am glad to be able to quote the public testimony of so well-informed and competent a witness as Dr. Sears. In his report to the Board of Trustees of the Peabody Education Fund, which met in Boston during last August, he uses the following language:

"The introduction of a system of public schools in this State (Virginia) has a remarkable history. Acting under a constitution whose provisions for education they did not fully approve, her legislators, at their first meeting, enacted laws in strict conformity with its requirements. Entertaining in their own minds serious doubts of the undertaking, and meeting with opposition from others, they nevertheless determined not merely to comply with the constitution as a matter of form, but to make the experiment in good faith. They elected March 20th, 1870, for superintendent * * * a man who was a believer in the system. It was made his duty to prepare and submit a plan of public instruction for their consideration at an early day, and the outline of a plan was immediately drawn up and presented, and it became a law July 11 of the same year. Before the end of the year the State and county organizations were complete, and fourteen hundred school officers were appointed and commissioned. The number of schools amounted to more than twenty-nine hundred, with about one hundred and thirty thousand pupils, and more than three thousand teachers. The county superintendents, on whom devolved the responsibility and labor of organizing schools and putting them in operation were selected with great care, and for the most part showed themselves eminently worthy of their trust. Their doubts of the practicability of free schools at the public expense soon vanished, and from the earnestness of their character, and the thoroughness and freshness of their convictions, they were able to carry the majority of the people with them in the measures they proposed. It is the more creditable to the State that all this has been accomplished at a time of great financial embarrassment."

It is worthy of remark also, that although the mode of raising local school taxes first adopted was unpopular, and practically subject to a variety of flaws and mishaps, there was a disposition manifested in only two or three counties, and these on the part of a very few individuals, to throw obstacles in the way of collecting the school taxes. Taken altogether, probably no new scheme of legislation ever operated more smoothly.

IMPROVEMENT IN SCHOOL-HOUSES.

The funds applicable to District purposes were so small that but little improvement could have been expected in school accommodations, and but little has been made in comparison with what is needed; yet there has been some advance. In many counties several new houses have been built and others projected, whilst a large majority of the superintendents report much done in the way of refitting. Many Districts would now gladly multiply and improve their school accommodations, if they were allowed to raise the necessary means for so doing.

IMPROVEMENT IN THE QUALITY OF SCHOOLS.

Improved school-houses and apparatus would of themselves tend strongly to improve the schools. An important item of improvement is the approach which has been made to uniformity of text-books. The want of this essential requisite to success in teaching has been sorely felt by private teachers, who have not commonly been able to control their schools sufficiently to secure uniformity. The public system is attended with great advantages in this respect.

There has also been improvement in the teachers. The examination by the County Superintendent has proved to be a powerful stimulus here, as it has elsewhere; and the reëxamination which was required before the beginning of the second year enabled the officers to drop such teachers as had not met expectation. The effect of these examinations, the general influence of Superintendents, the holding of teachers' institutes, and the reading of professional literature, have conspired to elevate the average tone of the profession. But there is still great room for improvement. In some places the mode of

teaching is the same that was practised half a century ago, and the improved methods of organization, discipline and instruction are almost unknown. The teachers cannot be induced to read or inquire, but are content to plod their dull rounds in self-satisfied ignorance. There are many most encouraging exceptions to this. Under the influence of Superintendents, who have become thoroughly imbued with the spirit of their offices, the teachers in quite a number of our cities and counties have progressed rapidly in professional intelligence and skill. But we cannot hope to bring our schools abreast of the educational advance of the times until we engage earnestly and liberally in the work of giving a systematic training.

The graded system of school organization, which is fully discussed in Part II. of this report, has been introduced to a considerable extent in our larger centres of population, and is destined to confer vast benefits upon the people. All our cities of the first class afford the opportunity of operating the system to its full capacity, and their authorities are doing what they can to organize their schools on a comprehensive and thorough basis. All these cities have able and zealous Superintendents, but of course for a variety of reasons, their degrees of success have been various. All, however, are moving in the right direction.

The cities of Richmond and Lynchburg have made the greatest advance toward complete organization, systematic visitation of schools, instruction of teachers, and commodious school accommodations. The authorities of those cities embraced the cardinal doctrine that a Superintendent of Schools sufficiently paid to enable him to give his whole time to his official duties, was the only guarantee of complete success. I have appended to the second part of this report the schemes of organization and instruction now in operation in those cities, and feel prepared to commend them highly. Experience will of course suggest improvements, but considering how short a time has elapsed since the establishment of the system in those cities, the maturity and efficiency of their plans of instruction and management are really surprising. This is especially true of Richmond, where the school officers have been greatly strength-

 $\mathsf{Digitized} \; \mathsf{by} \; Google$

ened by the liberality of the city council, and the important aid of the enlightened mayor. Already families are moving into the city in order to obtain for their children the fine educational advantages here presented. This happy state of things will continue, if a spirit of justice and liberality be manifested toward all faiths, races and parties.

THE COLORED PEOPLE

Continue to manifest a desire for education, as will be seen by reference to the written reports and the statistical tables, the latter showing in many counties a somewhat better average of school attendance for the blacks than for the whites, and a general average nearly as good. The number of colored schools is not as large as of white, in proportion to population. It is possible that in rare cases an unjust discrimination was made against the colored people, and yet I have no sufficient proof that such was the fact in any case. I feel satisfied that the prevailing disposition among school officers was to discharge their duties without partiality and without hypocrisy. The relative disparity in the number of schools may, I think, be ascribed mainly to the want of a sufficient number of teachers and of school houses for colored schools. Incompetent teachers can always be had; but such teachers are worse than none, and the officers are forbidden to waste the public money The average ability of the teachers of on worthless schools. colored schools has been rising, partly because of the improved feeling on the subject, and partly as a consequence of the educational work which has for seven years been going on among the colored people.

Educated colored teachers are becoming somewhat numerous, and more intelligent views are spreading among the masses of that race. The Hampton Institute, and the Colored Normal School and the Colver Institute in Richmond are doing a most valuable work in giving to colored youth of both sexes a really sound education, both general and special, and sending them out into all parts of the State to become instructors and leaders of their race. Some account of each of these schools is given

in the Appendix. But there must for a time continue to be a deficiency of really competent teachers for colored schools.

The difficulty of procuring suitable school houses is another serious hindrance to the progress of education among the blacks. The district money bearing so small a proportion to the public necessities, school accommodations are largely obtained by the use of old school houses, or by private subscriptions; and hence circumstances often give advantages to the whites when no injustice is designed. The only remedy for this is an adequate public provision.

It is pleasant to observe that our intelligent citizens are becoming more and more favorable to the education of the Negro. Had our people larger pecuniary ability, I am persuaded that it would afford them only pleasure to furnish the means of education to this class of our population. As it is, the property holders feel oppressed by the burden of taxation, and many of them naturally feel exasperated that the Congress of the United States should so long have failed to grant aid in the heavy work of educating the children of the freedmen. But the failure in us to educate them would be far worse than all the burdens we have to bear, and help will come sooner or later. Apart from outside relief, the great educational work now going on in the State will soon render a large return.

Last year I called attention to the deposits of the freedmen in their savings banks as affording an evidence of thrift. As my statements had reference chiefly to the financial exhibit of the Freedmen's Savings and Trust Company for the month of August, 1871, I obtained its statement for August, 1872, and find in it so much that is encouraging concerning this large class of our population, that I have inserted it entire in the Appendix. It will be seen that there are thirty-four of these banks, of which four are in Virginia—in Richmond, Lynchburg, Norfolk and Alexandria respectively. In August, 1871, the deposits in the Richmond branch were \$17,790, and in August, 1872, \$64,112, showing an increase of \$46,322. The deposits in the four Virginia branches for August, 1872, amounted \$86,916; their total deposits from opening, \$2,181,885. The deposits in August, 1872, in all the branches footed

up \$1,461,207. Total from the beginning, \$38,245,163. Balance due depositors August 31, \$4,244,478. Balances draw 6 per cent. interest. This money of the freedmen is gained by productive labor, and is commonly employed by them for business or for buying homes.

COUNTY SUPERINTENDENTS OF SCHOOLS.

A comparison of the labors and the pay of these officers will, I hope, satisfy every one of their faithfulness, of the importance of their duties, and the inadequacy of their compensation. Their labors are so quietly performed that only the record can reveal their extent; whilst tongues of complaint are always blatant. Their record is impressively given by the figures of table No. 8. The average summary gives it in brief: 138 days of actual work, comprising 48 teachers examined, 78 visits paid to schools, 245 letters written, 828 miles travelled, and \$92 51 of incidental expenses paid out of their own pockets; whilst their average pay from all sources was \$497 75 gross, or \$405 24 above official expenses. This was equivalent to a per diem of \$2 93. But it should be observed that the State gave them only \$310 95 of this, which, when reduced by the amount of official expenses, leaves \$218 44 as the net salary, or a per diem of \$1 58. The additional \$186 80 was voted to them by the people of their counties. By the present law they must run the gauntlet of school trustees, supervisors and county judges before they can get anything beyond the \$1 58.

In order, if possible, to give these officers their proper position in the public estimation, I will in Part II. demonstrate systematically their vital importance in the school system. I will here only add my emphatic testimony to the ability and faithfulness of our county and city superintendents. I do not mean to say that there have been no exceptions; but with the means of forming an intelligent judgment possessed by no one else in the State to the same extent, I am satisfied that the testimony which I give applies justly to the large majority of these officers. And, after scanning the evidence from other States, I

feel safe in saying that our superintendents stand in the front rank of their class in point of ability and efficiency, and at the fag end in pay. Comparing them with other public servants in our own State, which is probably as well officered in every department as any State in the Union, any one may see that whilst county superintendents stand high in the scale of personal merit and official importance, they are near the bottom in remuneration.

THE SCHOOL TRUSTEES

Have, in most cases, discharged their duties with a reasonable degree of attention: in individual cases, with devoted zeal. The local school records are, with some exceptions, reported to have been kept in a neat and systematic manner, and proper vouchers taken for payments. The County School Board is a most valuable organization. Its proceedings in each county will be specially reported on next year. The duties devolving upon school trustees will rarely be discharged properly, until each trustee receives some remuneration. Many of the townships are of such unusually large size that it is very inconvenient to secure regular meetings of the School Boards; and, in attending the meetings of both District and County Boards, trustees are sometimes of necessity subjected to personal expense, which ought to be paid out of the local school funds; but as the law now stands, I have felt compelled to forbid all appropriations for this purpose. The acts of Assembly which were intended to remedy the evils resulting in particular cases from the injudicious running of township lines, and from the excessive size of some districts, will no doubt have a good effect; but as the modified arrangements are only just forming. no report can be made in regard to them until next year. If counties continue to reduce the number, and consequently to enlarge the size, of the townships, some changes will have still to be made in reference to districts. Either trustees must be paid, or the districts must be made smaller. The former alternative is greatly preferable. It is equally cheap and far better to pay three men to serve one large district than to sub-divide the district and pay three clerks.

LOCAL SCHOOL TAXES.

It will be seen by reference to the letters of County Superintendents that the present law regulating the raising of local school taxes is almost universally regarded as an improvement on the former law. But still it will be observed that objection is made to the power given to the supervisors and the county judge to curtail and damage, if not to destroy, the means of education in any county. These evil results have not occurred generally, the supervisors and the county judge having in most cases passed the estimates as furnished them by the school authorities: but there were a number of exceptions to this, and some very damaging ones. Our supervisors and county judges seem generally to be as worthy and judicious a class of men as any who hold office in the State; but attention to school interests is quite out of their line of duty, and they cannot be expected to form an intelligent judgment as to the educational wants of the people. Moreover, their thoughts being more engaged with other objects of public interest, they might be expected often from mere want of consideration to reduce the school appropriation in order to give preference to some very inferior interest; and as to forming an estimate of the value of the labors of a Superintendent of Schools, scarcely anything could be more outside of their sphere of observation. No doubt our worthy county judges and supervisors would much prefer that such questions should be left to the only class of citizens who can be supposed to have the proper information on the subject—a class of citizens who are in every respect worthy to be trusted, viz: The school trustees.

A serious objection to placing the decision as to school estimates in the hands of supervisors is that the interests of education will thus be dragged into every local contest, the school tax will be made a shibboleth, and men will go into office simply on that question. The working of this, although occasioning present irregularities, will unquestionably strengthen the school system in the long run; but it would be attended by certain ill-favored effects of a more remote character, which will occur to the thoughtful mind. The intelligent observer of the indications of the times must see the impolicy of unnecessarily

mixing up with popular elections matters which involve the large property interests of the country.

The severe limitations placed by the present law upon the raising of means for the support of schools will, I fear, have a bad effect in many ways. School privileges will be reduced in so many counties this current year that I dread the exhibit which I must make in my next report. Bitter complaints will abound when the result is seen and felt. No doubt strong efforts will be made to supplement the public funds from private sources; and so far as these efforts are successful, the statistical exhibit will be improved. But the people grow more reluctant to draw on their private means for public purposes, and the operation of the plan of private additions is unequal and unsatisfactory.

As intimated when speaking of the colored people, the supplemental plan gives an undue advantage to those who are well supplied with private means. The neighborhoods which are able to do this practically monopolize the funds. There are many exceptions, produced by the generosity of those who thus supplement the public provision. But this large-heartedness should not be calculated upon in framing a policy. As long as the public provision is insufficient, a strictly impartial administration is impossible. Those who have the least need will get the largest share of the public money. And this would have been the unfortunate result in a multitude of cases if the 44th sec. of school law had been repealed. But more on this point hereafter.

PROPOSED CHANGE IN THE TAX LAW.

The school system being now in the third year of actual operation, being manifestly established in the convictions and plans of the people, surely the time has come for giving it regularity, if not fullness, of operation. As already said, as the law now stands, it is possible for the supervisors to cut the people off from all school privileges, or by failing to make appropriations, leave the State money to be absorbed by the wealthy neighborhoods. Is this wise? Is it just to the people?

I venture to suggest the following plan for the consideration

of the General Assembly, as a compromise: Allow the several School Boards to fix absolutely the rate of taxation up to the present maximum of the law, leaving the option that far only to them. Then legalize a certain higher maximum, and put the increase at the discretion of the supervisors. So that a part will be sure, and part contingent. One hundred and fifty to one hundred and seventy-five thousand dollars more than was expended last year would pay teachers for a full supply of primary schools for the State.

All the other departments of the State government are fully provided for by law. Why should this one be left in uncertainty? Who would think of leaving the necessary expenses of the legislative, executive or judiciary departments to the discretion of any set of outside officers whatever! Very properly the law requires that all necessary expenses incurred in the operation of those departments shall be paid; and the only thing left to be ascertained is, what are the expenses. But when it comes to the department of public instruction, necessary and vital appropriations are placed at the option of men outside of the system, who, up to the maximum fixed by the law, are left to be governed by any notions or fancies that may happen to be uppermost. Supposing it should be proposed to leave the fees and incidental expenses of courts of justice to the discretion of the county school board, and the pay of the county judge to the discretion of the county superintendent, what would be thought of the scheme! Not much, I fear. But if public education may be managed in this style, why not public justice? Is public education a matter of so little consequence as not to deserve a place among other great interests; are its officers of such inferior grade that they must not be trusted to administer the system with the usual powers of executive officers? I cannot think that such disparagement was designed, and yet, in fact, the position of our school officers is one of humiliation, from which they naturally desire to be relieved.

CENSUS OF SCHOOL POPULATION.

The change made in the law concerning the taking of the census of school population proves to have been an unfortunate

There is no economy in it, and there was scarcely a county in the State in which the assessors performed the duty satisfactorily. In some counties they neglected it wholly, and where they pretended to do it, the lists returned often fell so far short in number of the previous census as to be regarded by school officers as unreliable and worthless. These complaints are so general that I feel it to be my duty to use the census of the previous year as the basis for apportioning money until more accurate lists can be obtained. The subject is one of importance, and of some practical difficulty. The assessor being paid by the hundred for names, is tempted to confine his labors to the profitable neighborhoods, and to neglect those where there is no property to be listed. On the other hand, the district clerks, who previously took the census, being paid by the day, might in some cases have been tempted to prolong the work more than necessary; or in others, not relishing the service, they might have employed unsuitable persons to take the census.

Inasmuch as a fair and lawful distribution of the school money is possible only on the basis of accurate lists, it is hoped the General Assembly will give attention to the matter. It is not necessary to take this census every year. Could we obtain one that might be relied upon, it would furnish a sufficiently accurate basis for say five years.

The responsibility of taking this census ought, in my opinion, to be left where it properly belongs, with the school officers. They alone appreciate the matter, and they alone can be subjected to a proper supervision. Accuracy is more important than cheapness, and this leads me to remark generally on the evil of the

UNDUE COMPLICATION OF SCHOOL AFFAIRS

With other departments of the public service. This is one of the dangers incident to newly established systems, and may become one of their greatest drawbacks. We have erred somewhat in this respect, as has already been intimated, and by way of throwing out a caution, I here introduce an extract from Dr. Sears' report on the progress of educational affairs in the Southern States during the last year. The summary which he gives has reference to the whole field, and not to any particular State:

"The general aspect of education in the south has undergone no material change during the past year. Great progress has indeed been made in the public mind on this subject; but various causes have been in operation in several of the States to hinder a corresponding progress in action. The experiment of free schools, which has now been made in every part of the country, has not yet entirely cleared away the doubts and removed the opposition that have existed; but the principal agents in carrying into effect this great public measure have had a sufficient degree of success in extending, improving, and cheapening education, and thus awakening a general interest and winning popular favor, to strengthen their confidence, and place them and their enterprise beyond the fear of failure. On the other hand, the hindrances to complete success, which have been serious in some of the more southerly States, are not insurmountable; but only such as are incident to the introduction of a new order of things among a people of far different traditions and usages.

"While therefore the principle of general education by public authority may be considered as pretty well settled, the practical application of it, and the adjustment of plans of operation to the condition and wants of the people of each State, are susceptible of great improvement, and require much consideration. Legislation, though well intended, having been undertaken with little preparation, and completed in haste, by those who had no experience to guide them, has sometimes been unfortunate, and almost always defective. Not unfrequently have offices been needlessly multiplied and injudiciously distributed, overloading the organization with supernumerary incumbents, embarrassing its action by divided responsibilities, diminishing the chances of co-operation, and thus enfeebling if not obstructing its whole operation. A system composed of so many parts, all mutually dependent on each other, is easily thrown into disorder by the failure of some one of them to perform its functions. The law authorizing a local tax may be vague and uncertain, and those who are opposed to paying it may resort to litigation, and thus intimidate the school officers and dishearten the teachers. County courts, or the constituted authorities for organizing county boards of education, may have no interest in schools, and therefore may fail to act. Trustees of districts may not be seasonably appointed or elected. He whose duty it is to take the census of the children of a district or county may neglect that duty, and thus prevent or delay the distribution of the public money. The remuneration of such officer may not be sufficient to secure prompt service, and there may be no penalty to enforce it. The local school tax, if there be provision for any, may not be levied or collected in time. The State tax may not be paid into the treasury. The law requiring the school fund to be kept distinct from other funds may not be observed, and unscrupulous men in office may use it for other purposes. The public lands appropriated for schools may be at the disposal of parties indifferent to education, and the revenues may fail to come in. Thus the public schools may languish, or be suspended for want of proper administration, even where the law had made ample provision

for them. Every one of the disorders here named, and others of like character, have occurred during the year just closed."

"In respect to the management of schools there is great diversity in the different States. Some have been judicious; others more or less injudicious in their legislation. Some have been fortunate in their selection of men for office, and in a corresponding degree successful in their measures; others have been disappointed and discouraged. This diversity has rendered it impracticable to distribute the income of the fund intrusted to your care according to any exact proportion. In some of the States remarkable opportunities for conferring lasting benefits upon the people have been offered us; in others, the inducements have been such as to warrant only the usual amount of appropriations; in others still, though the number is happily small, discouragements exist for the present. Governed by these considerations, I have deemed it best to scatter the seed with a liberal hand where the soil was well prepared for it; in less favorable circumstances to distribute it more sparingly, and in extreme cases to withhold it till a more auspicious time shall arrive, which cannot be far distant. Permanent results have been steadily kept in view, rather than inadequate temporary relief, or fruitless charity."

AGRICULTURAL AND MECHANICAL COLLEGE.

Having with the other members of the Board of Education been honored by the Legislature with ex-officio membership of the Board of Visitors of the proposed special institution, and having been appointed by that Board chairman of a committee to prepare a plan of organization and instruction for the college, I thought it my duty to devote to that important work whatever time might be demanded for its proper performance, especially as the public officers throughout the State were entrusted with the nomination of a large number of students.

My own views as to the proper use of the land scrip had for years been settled. Whilst the matter was under discussion in the Legislature of 1866-'67, I addressed to the committee of Schools and Colleges a long communication designed to show that the fund should not be bestowed upon any literary institution, but should be employed to create a technical school. Subsequent reflection settled my mind more and more firmly in that doctrine. I did not believe that there was an existing popular demand for such a school, but I did believe that there was a great popular want, or need of it, and that its creation would gradually develop a consciousness of want succeeded by an active patronage. Private schools generally being dependent upon an immediate and profitable patronage, are compelled to

shape their courses to suit the existing popular taste, and hence can advance only as they can carry public sentiment with them. But the theory of public education is that the State should go ahead of the public taste, and by providing suitable schools, and by other instrumentalities, should seek to enlighten the mass of the people in the knowledge of their own deficiencies, and thus induce them to improve the opportunities offered.

That technical schools of agricultural and mechanical arts are exceedingly useful, and may be made popular, is abundantly proved in the report of the committee. That such a school is greatly needed in Virginia must be perfectly evident to everybody. Really, the only question properly calling for decision by the Legislature was, shall the State give this fund to a literary institution, because our people do not yet feel their need of a technical school, or shall it use the fund according to the spirit of the grant in creating the proper sort of school, and trust to the good sense of the people to see its advantages sooner or later?

I understood the Legislature to choose the latter, and as I think, the wiser alternative. Year after year did that body refuse the importunities of our literary institutions. could ever be agreed upon in either house until in the winter of 1870-'71, the Senate passed a bill requiring that any institution which might receive the fund should give up its name and distinctive character, and be fully merged into a new agricultural and mechanical college. Then in the winter of '71-2, after a long struggle, the General Assembly by a large majority, besides giving a third to Hampton Institute, which was a technical colored school already established, set apart the remaining two-thirds to the establishment of a special school for the whites. It accepted the offered property of Preston and Olin Institute, swept away all its previous character and history, and ordered the creation of a new institution, not for the special benefit of any local or denominational, still less for any private or individual interest, but for the benefit of the agricultural and mechanical people of Virginia.

In view of all these considerations, the Board of Visitors could not with propriety have created a tenth college in Vir-

ginia out of the land scrip, or have done anything very different from what they did. The report of that board, hereunto appended, gives a full account of what was done, and the reasoning on which action was based.

The prime difficulty which every technical school must contend with, is the a priori distrust of the practical classes. an average farmer or mechanic, it seems absurd that a set of college-bred gentlemen can teach practical occupations; and his confidence will not be gained until he sees the working and the results of such an institution. And the more distinctive and consistent the character of the school, the more rapidly will the skepticism of the practical classes be removed. It is the law of organic life, that its first period is the most perilous in its history. It is so with every college, particularly with one like this. Its chief peril lies in the temptation to sacrifice its peculiar character for the sake of present popularity; and when this character is once gone, it is gone forever. It is a curious fact about schools that they never seek strength by pruning. but always by grafting. The weaker they get, the wider they spread themselves. This is wretched policy in the long run. distinctive life, vigorously supported, is surest to win, and now that institutions of liberal learning are so numerous, the material of education has become so vast, and its methods so diversified, the newly created school which adopts some really sound and useful specialty, and adheres to it, has the best chances for ultimate success. There must be a division of work in education as in commerce and manufactures. The tendency in our higher institutions to conform to one model is unfortunate. Where there is uniformity in means, there will be uniformity in results. The graduates of similar institutions crowd each other through life, just as their alma maters do. Without technical schools, a few learned professions are overstocked, and brain power wasted, whilst at the same time the cardinal pursuits on which all our prosperity is based are avoided by educated men. The liberally-cultured landholder belongs to the past rather than to the future. The soil owners will be practical farmers, who, like mechanics, as a class, have never patronized gymnastic colleges in any age or country, and they never can or will; and if their faculties are not quickened and guided by some system of education that will take effect upon them, and will put into their hands the systematized results of experience and of scientific discovery, they will remain comparatively unenlightened, and the Commonwealth will lag miserably in the rear of those States and countries which are, and have been, rapidly multiplying such schools with results so marked as to astonish the world.

The question is not as to the relative merits of different forms and methods of education, not as to whether colleges do not develop the faculties better than technical schools, but whether, in our schemes of education, we ought not to have a variety of schools, to suit the variety of minds, means and objects among the people, and whether this ought not to be done systematically, and with more reference to the future than to the present. One generation goeth and another cometh. Schools brought into being, or forced into shape, under some passing impulse of feeling, some accidental pressure, or some narrow view of public need, are apt to have a mushroom existence, or must be doctored and nursed all their lives; whilst schools wisely formed and planted grow like oaks, slowly, perhaps, very slowly at first; yet strongly and permanently. Young as America is, it is strewed over with innumerable ruins of badly-planned and badly-located schools of learning. In our impoverished state, we cannot afford such blundering. Institutions should be located and framed with prudence, and according to some comprehensive scheme. To do this properly, not only requires study and foresight, but it requires firmness on the part of those who manage such schools. the reward of patience comes sooner or later, and the true patriot, rather than yield the right, will submit his conduct to the decision of posterity, as did Thomas Jefferson, when engaged in founding our State University. When his motives were misconstrued, and his actions unkindly criticized in the foundation and early management of the University, grieved and heartsick, he wrote to his friend, Mr. Cabell: "It is from posterity we are to expect remuneration for the sacrifices which we are making for this service of time, quiet and good will;

and I fear not the appeal. The multitude of fine young men whom we shall redeem from ignorance, and who will feel that they owe to us the elevation of mind, of character and station, they will be able to obtain from the result of our efforts, will insure their remembering us with gratitude. We will not then be weary in well doing."

How fully posterity has vindicated the motives, and sanctioned the doings of the noble old patriot, all know very well.

The place of technical schools in a system of education will be farther considered in Part II.

THE HAMPTON NORMAL AND AGRICULTURAL INSTITUTE,

to whose Board of Visitors the members of the Board of Education were attached, is a technical school of great value and interest. I was prevented by the grounding of the steamer on which I was travelling from attending the only meeting of its Board of Visitors which has been held since my connection with it; but I was enabled to spend a day at the institution in May, and was exceedingly gratified with all that I saw and heard. At my request the Principal has furnished a statement, which is printed in the Appendix to this report, and which is worthy of careful perusal.

VISITATION OF SCHOOLS.

This important part of my official duties has of necessity been slighted, though not wholly neglected. Apart from extra services, my governmental, expository and literary duties demand the great bulk of my time. In no other State that I know of has the Superintendent of Public Instruction as many duties as in ours. Circumstances seemed to render this proper; but as matters now stand, two men are needed for the full discharge of the duties of the office. My visits to our cities and towns have only deepened my convictions as to the importance of this branch of service.

FREE TICKETS.

I have been honored with free tickets on our four principal

lines of railway, the Chesapeake and Ohio, General W. C. Wickham; the Atlantic, Mississippi and Ohio, General Wm. Mahone; the Orange, Alexandria and Manassas, J. S. Barbour, Esq.; and the Washington and Ohio, Hon. Lewis Mc-Kenzie.

These passes have many times saved me personal expense, and more frequently the school funds of the State. I have accepted the favor from these honorable corporations in the spirit in which they were offered—as a tribute to my official character, and as a contribution in aid of the great cause of popular education.

W. H. RUFFNER,
Superintendent Public Instruction.

DOCUMENTS

FORMING A PART OF THE REPORT OF THE SUPERINTENDENT OF PUBLIC INSTRUCTION.

COUNTY AND CITY SUPERINTENDENT OF SCHOOLS.

COUNTY OR CITY.	Superintendent.	Post Office.
A	James C. Weaver	• • • • • • • • • • • • • • • • • • • •
	D. P. Powers	

	Richard L. Carne	
	Robert L. Parrish	
	.M. F. T. Evans	
	W, B. Henley	
	Chapman H. Chilton	
	J. E. Guy	
		Spruce Hill, Highland Co.
	Sidney L. Dunton	
	.William Hicks	
	G. Gray	
	.B. B. Wilkes	
	Jacob Baldwin	
<u> </u>	.Wm. Merry Perkins	0
	.R. T. Lemmon	
	.Thomas R. Dew	
	.D. B. Brown	
Charles City and New Kent	James A. Waddell	.Providence Forge, N. Kent.
Charlotte	.William W. Read	Charlotte C. H.
Chesterfield	.B. A. Hancock	.Black Heath.
	Jarvis Jennings	
Culpeper	.Robert E. Utterback	.Jeffersonton.
Cumberland	Richard P. Walton	.Cartersville.
Dinwiddie	.Roger P. Atkinson	.Dinwiddie C. H.
Elizabeth City & Warwick.	.George M. Peek	Hampton, Elizabeth City.
Essex	.J. G. Cannon	.Tappahannock.
Fairfax	.D. McC. Chichester	Fairfax C. H.
Fauquier	.William A. Cave	.Salem, Fauquier county.
Floyd	.C. M. Stigleman	.Floyd C. H.
Fluvanna	James O. Shepherd	.Palmyra.
Franklin	.Wm. A. Griffith	.Gogginsville.
Frederick	.W. H. Gold	.Winchester.
3		

Giles	James B. Peck	Pearisburg.
Gloucester	William E. Wiatt	Gloucester C. H.
Goochland	O. W Kean	Northside.
	Fielding R. Cornett	
Greene and Madison	William A. Hill	Rapidan Station, Culpeper.
	John K. Mason	
	Henry E. Coleman	
	J. B. Brown	
	J. N. Powell	
	G. T. Griggs	
	E. M. Morrison	
	James H. Allen	
	.J. Mason Evans	
	Addison Borst	
Tanananananan Nanthanan	John Lewis	King william C. H.
herland	A. T. Cralle	· land county
	William A. Taylor	
	John W. Wildman	
	L. J. Haley	
	Robert M. Williams	
	A. F. Biggers	
	G. Taylor Garnett	
	Edward L. Baptist	
Montgomery	.George G. Junkin	Christiansburg.
	.R. L. Brewer	
	.Patrick H. Cabell	
	John T. West	
	.W. W. Lamb	
	John S. Parker	
	Thomas W. Sydnor	
	Jaq. P. Taliaferro	
	Martin P. Marshall	
Patrick	A. Staples	.Patrick C. H.
Petersburg,	Sidney H. Owens	.Petersburg.
Pittsylvania	.George W. Dame	.Danville.
Portsmouth	.James F. Crocker	.Portsmouth.
Powhatan	.P. S. Dance	.Powhatan C. H.
Prince Edward	.B. M. Smith	.Hampden Sidney.
	.M. W. Raney	
Princess Anne	.Edgar B. Macon	London Bridge.
	W. W. Thornton	
	J. G. Cecil	
	Henry Turner	
Richmond and Westmore-) 	Oldham's Cross Roads.
land	W. W. Walker	Westmoreland Co.
	James H. Binford	
	.L. R. Holland	

Rockbridge	J. L. Campbell	Lexington.
Rockingham	George W. Holland	Harrisonburg.
Russell	E. D. Miller	New Garden.
Scott	George H. Kendrick	Point Truth.
Shenandoah	John H, Grabill	Woodstock.
Smyth	D. C. Miller	Seven Mile Ford.
	James F. Bryant	
	John Howison	
	Jonathan Lyons	
	A. L. Hogshead	
	James D. Thomas	

WRITTEN REPORTS OF COUNTY AND CITY SUPERINTENDENTS OF SCHOOLS.

In connection with their annual statistical reports, Superintendents were requested to make written statements on eleven points, which are distinguished by italics on the following pages. The responses are embraced in the abstracts and quotations given below, under their appropriate heads:

1. History of public sentiment concerning public schools.

ACCOMAC.—"Though considerable opposition has been manifested in some sections to the schools, yet I think there is a steady improvement among the masses in their favor, and this will grow in proportion as the wants of the different neighborhoods can be supplied. We sadly need houses in suitable localities, and are without means to build. This is our greatest drawback, and affords the most effective weapon to our foes. They dare not attack the schools outright, but endeavor to sow discord and jealousy, by charging partiality upon school officers."

ALBEMARLE.—"Public sentiment concerning public schools in this county during the year has undergone a very great change in favor of the system. We hardly ever hear anything said against the system now, and almost all persons are willing now to patronize it."

ALEXANDRIA CITY.—"Public sentiment is strongly in favor of the schools. The finance committee of the city council having been instructed to set apart \$600 a month for school purposes, failed to do so on account of the embarrassed condition of the city finances. On my report of the matter, council took it out of the hands of the committee, and confided it to the treasurer, paying up the quota already due, in advance of all other claims."

ALEXANDRIA COUNTY .- "Everybody professes to be in favor of pub-

lic schools, but there are some secret enemies, and some dissensions about teachers, &c."

ALLEGHANY AND CRAIG.—"During the past year our schools have gained rapidly in public favor. At first the system was received with distrust, and the people were indisposed to yield a voluntary support; but now all are anxious to have a public school in the neighborhood, and there are many complaints from those who cannot have them."

AMELIA.—"Opposition of the whites manifestly abating. A few prominent men still affect dislike, but the masses are calling for more schools. Notice the increase of white enrollment and average attendance, notwithstanding the decline in school population."

AMHERST.—"Public sentiment concerning public schools has, so far as I have been able to observe, undergone no material change during the last scholastic year. It still meets with a few open opposers, and has some warm advocates; but a large majority of the people are willing to accept and give the system a fair trial. If there were sufficient means, there would be no difficulty in making it a success."

APPOMATTOX.—"We believe that the sentiment of the people is largely in favor of public schools; for the cry everywhere is, give us a school."

Augusta.—"At the beginning of the scholastic year, the people generally took hold of the public schools with a good deal of energy, and wherever necessary to secure the services of competent teachers, supplemented their salaries. In most instances the schools gave satisfaction, consequently public sentiment became more favorable to the public school system, and individuals who had formerly held off came in and patronized the schools. There are still, however, many persons of property and influence who, from principle or interest, oppose the whole system, while others are traditionally prejudiced against it, and both classes accept it as a necessary evil imposed by the present constitution, to be borne only so long as good faith requires. Both classes are becoming less numerous, and if the system were rendered self-supporting, objectors would become less common."

BATH AND HIGHLAND.—"It is pleasing to announce that the public sentiment of Bath and Highland concerning public free schools is gradually and perceptibly changing and becoming more favorable to a full and fair trial of the system as the people see more of its good results, and become more familiar with its workings. Two years ago, it must be confessed, a very large element of our population had prejudged and decided against the system upon not the very best grounds, and without even a fair investigation of the claims of the system to our support and favor. But this sentiment of hostility is gradually giving way to the advancement of more enlightened views of the subject, and a disposition to give it a fair trial, I believe, now actuates a large mass of the people. It is only a question of time when the present system of public schools shall become the system in the popular mind, and even in these sparsely settled and mountainous counties command and receive

the hearty and unqualified approval of the intelligent masses of the people. Each succeeding year will find the popular mind better prepared to receive and encourage the schools, and will bring with it less of hostility from the opponents of the system."

BEDFORD.—"The progress of public sentiment in regard to public schools is encouraging to the friends of the system. True, there are many objectors who are determined in their opposition, and earnest in denunciation; but the masses are manifestly arriving at a true appreciation of the advantages of the system, and would do all that the law allows them to do to sustain it."

BLAND.—"The year opened with great promise of success, which has, in a great measure, been realized. Owing to a heavier tax than usual (being an average of about four mills in the dollar) for school purposes, and the great scarcity of money, at a time when our people are paying for public buildings, a good many complaints have been made, not so much against the school system as against its claims for means to operate it. The comparative inexperience of many of our teachers has not been favorable to our public schools; but we are seeking to remove this cause of complaint by a vigorous training of our young teachers, and by setting aside the most incompetent. The lack of competency in our teachers is mostly in the matter of government. Our people feel that sparsely settled and poor counties, such as ours, have not been sufficiently cared for in the legislation had concerning public instruction. This, together with mistakes made concerning the dog tax, the rescinding action of our Board of Supervisors, and the elation of the few who oppose the school system, have somewhat discouraged the friends of the system. But, still, the faith of our people in the adaptation of the system to the condition and wants of the masses is unshaken."

BOTETOURT.—"I can truly say that the public sentiment in this county is altogether favorable to the public school system. I do not know of a leading man opposed to it."

Brunswick.—"There is a considerable change in the public sentiment of the county in relation to the present free school system. It was at first looked upon with great disfavor, but is now regarded with a more favorable eye."

BUCHANAN.—"The people are in favor of free schools, but generally opposed to the present system." [The latter clause is probably explained in fourth answer.—S. P. J.]

BUCKINGHAM.—" Public sentiment has continued to increase in favor of the public free school system, there being very few avowed opponents, and no active ones. Owing to a temporary high rate of county taxes, caused by building a courthouse, &c., the Board of Supervisors failed to meet the wishes of the County School Board in levying a sufficient school tax for the year 1872-73, which it is thought the people would cheerfully have paid. The school authorities hope that such will not be the case hereafter. It is estimated that at least five-sixths of the voters of Buckingham are advocates of the present free school system."

CAMPBELL.—"I commenced my official duties as superintendent of schools on the 2d of October, 1871. At that time the fierce opposition which the policy of public education encountered when first introduced had abated, and its friends were being cheered with the gratifying prospect of fully realizing their anticipations of its ultimate success. Some hostility still exists, but in rather a latent form, and only recognized occasionally when an opportunity offers to throw obstacles in the way of school officials when attempting to secure the necessary funds. The judicious administration of the district trustees, and the courteous conduct of the former superintendent disarmed many of its enemies, some of whom are now enrolled amongst its most zealous advocates."

CAROLINE.—"The public school system has increased in popular favor during the year, a good many having become its friends and patrons who were at first very hostile to it. If its benefits could be made universal, there would be but little opposition to it."

CARROLL.—"Public sentiment is largely in favor of the system. The opposition is most generally found in those neighborhoods where schools have not been established."

CHARLES CITY AND NEW KENT.—"I regret that no favorable statement can be made of the progress of public sentiment concerning schools in either of the two counties under my supervision. The opposition of a certain class has been manifested in many ways, whilst those who have hitherto professed themselves friendly to the institution have given way to discouragement and apathy. Several causes have contributed to this result, among which I may mention as conspicuous the indifferent qualifications of most of our teachers, the uncertain and uncomfortable character of many of the school-houses, and the inability of school officers to give satisfactory assurances for the future. There is much complaint among the people, and to some extent well-founded, of the want of interest in the success of the schools manifested by the trustees."

CHARLOTTE.—"We think that during the year there has been some change in public sentiment in favor of the public schools—particularly amongst the more intelligent and reflecting, the class who chiefly pay the taxes, and whose opposition would be most formidable."

CHESTERFIELD.—"Public sentiment has very greatly improved in favor of public schools."

CLARKE —"Two years ago there existed in this county a very decided hostility to any system of public education, and I believe, had the question been voted on by the white citizens, it would have been defeated by a considerable majority. It has been steadily growing in public favor, and especially during the past year. Now there is no serious opposition, and the coming year, for the first time, I think all classes in all parts of the county will patronize the public schools. The school officers have not always been able to give full satisfaction in locating school-houses and employing teachers, but have come as near to it as could have been expected. We occasionally hear of complaints against the system, chiefly on the ground that a large portion of the money raised

in this county by the State school tax is expended elsewhere. We receive less than half of the sum paid. Our supervisors are all from the class originally opposed to public schools, and yet they levied the full amount allowed by law. I think it can truthfully be said that the public school system is firmly established in this county."

CULPEPER.—"Favorable. If each neighborhood had a school, there would be very little opposition or dissatisfaction."

CUMBERLAND.—" The open opposition to this system of public schools, which manifested itself as soon as the voting commenced in the spring of 1871, continued in this county during a part of the scholastic year just closed. This opposition, I have reason to believe, was not general, and never would have been manifested but for the voting; and I affirm it as my belief that there was no point in any opposition except this; and though this was manifested by many in each of the districts of the county, yet in each one, so far as I could judge, it was awakened by a few, very few men, who held out the idea that this tax might be avoided and ought. As a consequence of this, the trustees in one district were presented by the grand jury, and in another an injunction was obtained restraining the district collector from collecting the district tax. This suit was prosecuted with much apparent zeal and earnestness, until the injunction bill was fully answered, and then dismissed at the cost of the prosecutors. I think this was a real good to the cause, because it was then seen to be futile and useless, if not really hurtful to the parties engaged, in money and character. There were then, as now, very many strong friends to this system of education, but many of them did not and could not withstand the cry against 'increased taxation.' Notwithstanding this opposition the schools steadily increased in numbers and usefulness; and I believe now, as before, that if we had full means to establish a sufficient number of schools with good teachers, and no vote on anything by people, supervisors, or judges, the system would be as popular and useful as it could be made among a sparsely settled people. I believe there would be community of feeling and purpose, as there is Indeed, although we have had these drawbacks (and they have been considerable and much to be deplored), the system is becoming more and more in favor with all classes, and I am constantly urged to use all the means at my command to increase the amount of funds for this purpose, so that the number of schools may be increased to a full supply for all parts of the county. It is very common to hear taxpayers say, 'I had rather pay double, or more than double, so I can get the benefit of what I do pay.' One thing is certain, the schools have progressed well, and without a well-sustained objection to them, so that at the present writing (August 31st, 1872) they are on a firmer basis than ever they have been, and firmer and more productive of good than even their warmest friends supposed. They are doing great good, or education of mind and morals is without good results. Our trustees have been faithful and efficient, and that too in the face of the fact that they are not only without pay, but are constantly held liable to annoyances and probable personal pecuniary loss. They ought to be paid, and I hope will be. One considerable hindrance to our progress and safe steerage is the

doubt and uncertainty as to what amount we will realize from 'State fund' every year. I hope there is some remedy for this, and suggest that the Second Auditor be required to advertise a certain amount for each person between the ages of five and twenty-one years at the beginning of each scholastic year. Let this amount be fully within bounds for the first year or two, and then we can see and know what we are doing; and he will have such an increase from the amount left over for this time as to insure to us within that time more than we now get. My own report shows that during the year I have travelled about fifteen hundred miles in the interest of this cause; have been obliged to draw upon my salary for the sum of \$83, and have been occupied about 160 days in the work—with what result, a personal enquiry and inspection of the work alone can tell."

DINWIDDIE.—"Favorable."

ELIZABETH CITY AND WARWICK.—" Public sentiment in the two counties under my supervision has from the beginning been decidedly in favor of public free schools. The people have, with few exceptions, manifested a marked interest in the success of the public school system, and have very generally given them the aid of their influence and patronage. Considerable dissatisfaction, however, exists because of the short term for which the schools are maintained, the people preferring to be taxed heavier in order to receive the benefit of a longer term. In order to meet this objection, during the last school year I sought to prolong the session of the public schools in the county of Elizabeth City to the full term of nine months, by changing to some extent their public character, and by appealing to the people to sustain them by private subscription, and am glad to say that success was attained in every instance but one. The printed circular accompanying this report will explain the manner and the terms on which the schools were continued for a session of ten instead of nine months."

ESSEX.—"The financial condition of our people caused them willingly and gladly to accept a uniform system of public instruction. A large majority have from the beginning given it their hearty support. A factious minority has always interposed, but has grown less and less, until now it may justly be considered a nonentity as to influence and intelligence."

FAIRFAX.—"If there has been any change in public sentiment, it has grown more favorable to the system."

FAUQUIER.—"Ignorance of the public school system and prejudice against it were the leading obstacles to overcome. It is gratifying to state that ignorance is becoming enlightened and prejudice, to a great extent, removed. The cultivated, liberal-minded men of the county comprehend the fact that education is cheaper than crime and pauperism. Public sentiment, therefore, is daily becoming more favorable. It is healthy and progressive. The masses look upon the public school system as their hope of elevation and prosperity."

FLOYD .- "There being no election for the school system, the few

noisy anti-school men we had last year have ceased their opposition, and among them may be found some of its warmest advocates. Public sentiment, when we can supply the want of suitable school houses, will be firmly established in its favor. The Legislature must do something to supply this want."

FLUVANNA.—" With the exception of a few localities where we have been unfortunate in the appointment of teachers, or that have not had schools located near them, the public schools have gained in public favor very decidedly. In the aggregate, they are regarded with more and more favor."

Franklin.—"I think public sentiment is almost entirely in favor of the system. Persons heretofore holding strong prejudices against it are now among its warmest friends."

FREDERICK.—"The circumstances which gave birth to the public school system were such as to repress whatever disposition to favor general education might have existed on the part of the great mass of our most intelligent and best citizens. During the two years it has been in operation, there has been some change of sentiment both ways. Judging of its possibilities, with sufficient resources to make it fully effective, and trusting that some mode of raising and apportioning these resources more just and equable may be devised, many are prepared to give it their support: whilst others looking only to actual results (so far short of our educational necessities) express their doubts as to its ever working. Taking into consideration some peculiar disadvantages our county has labored under, it is satisfactory that we are entering upon the present year with confidence that we will make an advance."

GILES.—"At the beginning of the year the public sentiment of this county was manifestly opposed to the present system of free schools. The most violent opponents of the system were to be found among the wealthier classes and heavy tax payers of the county, and their sentiments, being diffused among their tenants, created a good deal of dissatisfaction among the poorer classes, whose opinions on questions relating to political economy are made to conform to the wishes of those upon whom they are dependent for their bread. This opposition has, during the past year, undergone a very great change; public sentiment has been revolutionized, and if the expenses of the system could be curtailed, I think that our people would cheerfully support the system."

GLOUCESTER.—"Public sentiment is more favorable to the public school system. The mass of the people appreciates its necessity."

GOOCHLAND.—"There is but little to be said in regard to the state of public sentiment concerning public schools. While no very marked change is observable, I think, on the whole, the system is growing in favor, and believe that this favor will increase in a progressive ratio."

GRAYSON.—"There has been some strong opposition to the system, and no small amount of difficulty for school officers to overcome; yet the work is going on well, and gaining general favor, and the system

Digitized by Google

only needs means to enable the officers to move forward to become permanent in this county."

GREENE AND MADISON.—"In proportion to the development and diffusion of the plans and workings of public schools, our people become interested in them. True, we have not been without our troubles; and it may be said of us, as of others, now as well as heretofore, of this scheme of philanthropy, as of its predecessors, it has brought forth its own carpers. It has reared up its own blind or interested opponents, who are ever ready to retard that in which they refuse to participate, not because it is bad, but because it is good, and they are too ignorant or too selfish to lend a helping hand. Still, we have much to encourage us. Difficulties, apparently insurmountable, are no longer in the way. Men who did not see, because, as they admit, they would not, are now co-workers in the common cause, and seem willing to make haste in putting up what their own blindness attempted to pull down."

GREENSVILLE AND SUSSEX.—" Whilst there are still some who oppose the school system, a large majority, however, have come over to us, and are working earnestly for the advancement and prosperity of the cause."

HALIFAX.—"In the report of last year it was stated that the sentiment of the county was more favorable to public schools, at the close, than at the beginning of the year. The same statement is true as to this year; yet there has been dissatisfaction and complaint in several localities; but these seem to have been attributable more to alleged local mismanagement than to any opposition to the schools. This county, one of the most wealthy and populous in the State, and at the same time one of the most intelligent and refined, was particularly opposed to the public school system. This public sentiment, founded upon prejudice, was strengthened and nourished by the expression of opinion on the part of prominent and influential individuals, and became deep-rooted, and almost universal. The constitution, with the public school system engrafted upon it, was accepted only as the best which, under the circumstances, could be done. The school system was still unpopular and distasteful. When under the constitution it was introduced and practically commenced, people began to think and talk about it; and the fact that they had to be taxed for its support operated no little upon their minds through their pockets. And the thinking and talking about it natu-. rally induced them to seek for information. This somewhat removed their prejudices and preconceived opinions; and the system has continued to grow in public favor. This growth has been gradual, but steady, and with an increasing ratio. It has been principally among the middle class. But even among the more intelligent and wealthy it has been increasing in favor."

HANOVER.—"I am confident that prejudice and opposition are gradually, but surely, giving away before the light and practical experience of the day. The only opposition I ever had to contend against proceeded from the disappointed, and a few educated and well-disposed, who contended that education created hopes and aspirations that could never be realized by the laboring classes. This class of objectors is very

small, and claims to be as exclusive as small. A large majority of the educated and Christian portion of our people earnestly advocate popular education. Give us money, and all trouble will be removed."

Henrico—"Public sentiment is no less in favor of public free schools than when I submitted my annual report for the year 1871. If there be any difference, perhaps, they are growing in favor; but the people are much disposed to grumble, because the schools are sometimes discontinued before the close of the session for the want of funds, and also because every man cannot have a school at his own door."

HENRY.—"Public sentiment concerning public schools in this county has undergone no susceptible change during the year. The people are generally clamorous for more schools: all seeming anxious to have at least one 5-months' session taught during a year in their respective neighborhoods."

ISLE OF WIGHT.—"The public schools are popular with the great majority of the people of my county, and the only opposition advanced against the system is the method of raising the funds by which they are principally carried on, viz: the tax on property, and not by capitation tax. Of course the State constitution has settled that question."

JAMES CITY AND YORK.—"Public sentiment most favorable. If the continuance of the present system were put to the vote, I do not think that James City, York and Williamsburg would poll 50 votes against it."

KING GEORGE AND STAFFORD.—"While there are still a few turbulent spirits among us, I have to report a considerable abatement of hostility to the school system. Many who complained that the voting system was extremely offensive, have given in their adhesion, now that it has been abolished. Many have been made to realize the exalted purpose of the school system, and the earnest, unselfish zeal of many of its officers, while there are others willing, but afraid to oppose us. They are of that class who

'Damn with faint praise, assent with civil leer; And, without sneering, teach the rest to sneer: Willing to wound, and yet afraid to strike, Just hint a fault, and hesitate dislike.'"

KING & QUEEN AND MIDDLESEX.—"Public sentiment is generally favorable, and if the funds justified an extension of the terms, I believe it would soon become universally so. What opposition exists constitutes but little hindrance to the work."

KING WILLIAM.—"A large majority take little or no interest in public education, and give no thought to the matter, except as regards taxes for its support; others avail themselves of the privilege, but look to Hercules to do everything, and do not appreciate the favor. There are exceptions to these sentiments."

LANCASTER AND NORTHUMBERLAND.—"There has not been any very marked change in public sentiment; a few are more vehement in their denunciations."

LEE.—"I think I can truly say that the public free school system has been growing steadily in favor with the people during the year. If demagogues would only let us alone, we would soon all be fast friends of the system."

LOUDOUN.—"The present system of public instruction, on its introduction in this county, encountered the most determined opposition by the educated and refined portion of the community, who regarded it as an organization to promote the interests and elevate the condition of the negroes and lower classes of whites at the expense of the property holders. They considered themselves excluded from all participation in the benefits of a system in which the character of the instructors and accommodations would not meet their wants and expectations. Consequently, the public schools were attended by those only whose parents were unable to make any better provision for the education of their chil-The very limited amount of funds in the control of the trustees prevented the employment by them of thoroughly competent and experienced teachers, whose attainments would secure them positions where their talents could be profitably employed and their labors rewarded. In fixing the standard of qualifications, we were therefore necessarily compelled to be satisfied with a very low grade. much regretted, as none but efficient and approved teachers should ever have been permitted to direct the studies of our children. During the first year the subject was agitated and discussed very freely, and through the influence and co-operation of the friends of education in various sections of the county, a more favorable disposition was produced. The people began to lay aside prejudice, and take a sober and impartial view of the subject. The opening of the graded school in Leesburg, conducted by teachers of reputation, and patronized by all classes of the community, induced persons in other parts of the county to unite in the effort to elevate the character of their schools. people in each township began to manifest a general disposition to assist by liberal contributions in devising plans for the promotion of school interests. A short time since I published a call for meetings of the villages of Waterford and Lovettsville, and after presenting the claims of the cause in the strongest possible light, and appealing in behalf of the children to the liberality of the patrons, I secured a supplementary fund in the tormer village of \$550, and in the latter of \$450. Our schools are now in a fair way to succeed."

Louisa.—"I think I may say, with entire truthfulness, that public sentiment in our county has become, and is becoming, much more liberal and co-operative with the public school system. The public mind is set in that direction, and in the future we shall be concerned only in the improvement and perfection of the system. It is to this, I think, the minds of our public men, in the legislative halls especially, should be directed."

LUNENBURG.—"The public sentiment in the county is largely in favor of the public free schools. The name of nearly every family in the county is on the school rolls. But there is shown some little opposition to raising funds for their support about the time of election."

LYNCHBURG.—" Public sentiment has steadily undergone a change in our favor during the year, until now few have the temerity to avow themselves opposers. Every appeal to the Council for pecuniary assistance has been responded to with cheerfulness and alacrity. The high schools have made very rapid progress, as well as the schools of lower grade. Our attendance is large and increasing. As an evidence of popular confidence and approval, I may mention that the number of advanced girls in attendance is increasing in the greatest ratio."

MECKLENBURG.—"I believe that opposition to the public school system has almost ceased, and feel sure this is the case with the intelligent, thinking portion of our people. In South Hill township, where the opposition was greatest, the people are looking upon the system with some degree of favor. I do not know half a dozen citizens of influence in the county who do not express themselves as friendly to the system."

MONTGOMERY.—"The public free school system, during the past year, has been steadily growing in favor with the people: a fact which is proven by a general awakening on the subject of education. The trustees are beset with applications for the establishment of schools for the coming year, and liberal efforts are making all over the county for the erection of school-houses. In most instances land is granted for sites, and the public appear willing to co-operate cordially with the school authorities. One district, which in '71 defeated the district tax, in '72 carried it by an almost unanimous vote. Yet, there are a number of Bourbons, who are anxiously awaiting an opportunity to pronounce the system a failure, and would strike it down, if possible. Many, however, who have heretofore occupied that position, are now co-operating with us; and if the Commonwealth will but display a moiety of the liberality of those States which have well-established public school systems, in furnishing the necessary funds, the numbers of this opposition will reduce to insignificance."

Nansemond.—"There has been a more liberal feeling prevailing in this county in regard to public schools this year than last. This is evidenced from the fact that for the present scholastic year we have both a county and dog tax to add to the State fund to pay teachers. Last year we had neither. It is true the tax is small, but it shows progress in the right direction. From my personal intercourse with the people, I am fully satisfied that the system is gradually growing in favor with the public."

Nelson.—"The sentiment of this county is decidedly favorable to the public school system, and there is a growing interest in the cause of education. Persons who were two years ago openly hostile to the system are now clamorous for schools. There is now no opposition to the system, but a constant complaint that it fails to offer accommodation to all. A very large majority of our tax-payers would cheerfully acquiesce in raising any amount necessary to put the system on a firm footing, and to employ teachers of such grade as would meet the demands of all classes."

NORFOLK CITY.—"There has been for many years a strong popular current in favor of public schools in this city. In fact, at one time their establishment was made an issue in our local elections. When the schools were first opened by the city, there was a general rush of applicants from all classes, seeking admission. After a while, however, there seemed to arise a prejudice against these schools on the part of many of our citizens, from an impression that health and morals would bo h be endangered, from a too promiscuous mingling of all elements of society. The introduction of thorough sanitary regulations, and the uniformly correct deportment of the children attending these schools, soon attracted universal attention, and has had a most happy effect in removing this prejudice. We can now congratulate ourselves that this interest is fully reviving among our citizens, and especially during the past session was it manifested, so much so that we have every reason to expect that the day is not far distant when the public voice will compel our City Board to provide, what is now a felt need, a high school, under the thorough regulations and discipline of our public school system."

NORFOLK COUNTY.—"The schools are growing daily more popular, and should the State provide funds sufficient to run them ten instead of five months we would find but few enemies."

NORTHAMPTON.—"Public sentiment is gradually becoming more favorable."

Nottoway.—"Public sentiment is increasing in regard to the efficiency of public schools. The large majority approve of, and the most influential patronize, while only a small minority cavil and condemn, and even these are found chiefly among those who have no children to educate, or whose peculiar location deprives them of its benefits."

Orange.—"I have commenced a series of addresses on the public schools, and will continue them in every part of the county. I am pleased to report decided evidences of a change in public sentiment favorable to the schools."

PATRICK.—"Public sentiment is decidedly in favor of free schools in this county. Quite a change has taken place in behalf of education. Our best men—thore who at first were indifferent; among them our county Delegate—have decided to give the cause their influence. The latter gentleman is working for us like a man."

Petersburg.—"The history of public sentiment is very similar to that in cities generally. The inauguration of the public school system finds a portion of citizens opposed and the rest either friendly or indifferent. The enemies of education, finding themselves in an unpopular minority, gradually abandon their professed hostility, and try either to make the public schools virtually church schools, or urge the establishment of parish or church schools, wherein (since public sentiment has decreed that the children must be educated) the children may be biased in favor of some particular church. The last stage of hostility to public education is that well illustrated in the history of the last twelve months, detailed in the following pages. The position is assumed

(tacitly, often) that public schools, while tolerated, must not be good enough to rival private schools; that they must not be allowed to attain such efficiency as will gain the favor of parents able to pay the private school teacher; that, especially, such discipline as makes it apparent that public schools are not objectionable to the careful parent on account of the morals and manners of the pupils must be prevented or thwarted. In the character of our teachers, the morality of our pupils, and the thoroughness of instruction shown in the examinations, parents came to see that no expense would secure them greater advantages than were offered them in the free schools, and the exodus from private schools began. The enemies of public education became alarmed. [Some difficulties of a personal character are next detailed.]

PITTSYLVANIA.—" Public sentiment has been rapidly growing in favor of the free schools; and its growth has been and will be in proportion to the higher qualifications of the teachers, and the increased and improved arrangements for teaching. Two things only are required to make the free schools a decided success in favor and in operation—viz., neat, commodious and well-furnished school-houses, and a higher grade of scholarship."

PORTSMOUTH.—"There is a strong general public sentiment in favor of public schools; yet there are a few who object to public schools on principle, or a larger number who object to being taxed to educate the blacks."

POWHATAN.—"More favorable."

PRINCE EDWARD.—" No marked change in opposition and apathy on part of whites, other than those interested. Great difficulty in procuring trustees of any value, due to this cause. The system, like many other changes of the time, submitted to in sullen reluctance."

Princess Anne.—"Since voting on the school tax by the people has been abolished the school system has become more popular, and, with a few exceptions, all are anxious to have schools."

PRINCE GEORGE AND SURRY.—"'Tis difficult to ascertain what is public sentiment concerning public schools. It is believed that the white tax-payers are not generally more favorably disposed than formerly, but they make fewer public complaints. A majority of the voters favor the system."

PRINCE WILLIAM.—"The location of school-houses excited some little feeling of opposition, which I think will soon die away, and it will continue to grow popular."

Pulaski.—"There has existed, and still exists with the wealthy class, a negative hostility to the public free school system. Very few heavy tax-payers are in sympathy with the institution. This opposition, or rather want of sympathy, has undergone to some extent a favorable change during the past year. The masses of the people are evidently in favor of the system, but many of them entertain very impracticable views as to its application."

RAPPAHANNOCK.—" Public sentiment in this county is in the main favorable to public schools now; and although some complain of the injustice, as they call it, of being taxed to educate other people's children, I think our citizens would be very unwilling to give up the system. I have to regret that some parents cannot be awakened to the importance of sending their children to school regularly."

RICHMOND CITY.—"It affords me great gratification to inform you that public sentiment has continued to grow more and more healthy in reference to our public school system. During the past session a large number of our prominent citizens sent their children to our schools, and I am daily receiving applications from others who desire to avail themselves of what they are pleased to call "the superior advantages offered in the public schools."

RICHMOND AND WESTMORELAND.—"Public sentiment is, I think, becoming more favorable. The greatest trouble is that this clamor of the people compels the multiplication of the schools to an extent that the funds at command will not justify, and in consequence the character of them cannot be made as high as it ought to be."

ROANOKE.—"Public sentiment concerning public schools has greatly improved during the year. In fact, they may now be said to be popular, the little opposition manifested being confined almost exclusively to that class of persons who are not directly benefitted, and who have not sufficient cultivation to appreciate the advantages of a general diffusion of knowledge. The schools have been liberally patronized by our very best and most influential citizens, and throughout the county have been pronounced far superior to those in existence before the introduction of the present system. The number of pupils enrolled exceeds that of last year by nearly 65 per cent. The supervisors promptly and unanimously levied the maximum rate of taxation, and expressed a regret that they were not permitted to do more."

ROCKBRIDGE.—"During the past year public sentiment has been gradually becoming more favorable to public schools in most parts of the county; though with some persons there is still strong opposition, chiefly however among those who pay large amounts of tax, and who either have no children to educate, or, if they have, prefer to send them to private schools."

ROCKINGHAM.—"The public schools are gradually growing in favor with the masses."

Russell.—"I am highly gratified to report that public sentiment, which was almost entirely against us last year, was considerably in our favor this year, though we have some few noisy opponents, yet but few compared with last year."

Scott.—"There is still some prejudice against the system; but, as a general thing, I think it is confined to those who do not fully understand it; however, I am assured that the public sentiment is more favorable to it than it was when first put into operation."

SHENANDOAH.—"Public sentiment has been favorable. The people have manifested considerable interest in the subject."

SMYTH.—"The people of this county are, for the most part, in favor of public schools, and are in advance of the officials and legislators, who have the tax to lay."

SOUTHAMPTON.—" Public sentiment is gradually growing in favor of the public school system, under the settled conviction that it is now a permanently-established institution. Public expressions of opposition to the system have ceased, and those who were loudest in opposition two years ago, are now quiet on the subject, though some of them have not yet changed their views. This is due chiefly to the abolition of the voting system."

SPOTSYLVANIA.—" Public sentiment is not favorable to the system of public free schools in the county of Spotsylvania. Most of the people are land holders, and they think their interest unjustly dealt with, and their prejudice against colored schools is very strong. Nevertheless, the colored vote, together with that of the white non-property holders, gives a preponderance in favor of the schools."

TAZEWELL.—"As to the history of the views and opinions of our people in regard to the public school system, I may say there is still considerable diversity. However, the opponents are few and the advocates are many. Nearly all our best citizens now say, 'let us give it a fair trial.' If it can be extended so as to meet the wants of all classes, both for lower and higher common education, it will become in the end exceedingly popular in our rural districts. I may safely say that its history presents a brighter and more interesting page than that of the first year, although then it was a great success, considering the many difficulties connected with its introduction. The popular favor in regard to our schools is manifest from the readiness with which our Supervisors this year granted all that the school officers asked of them, and that to the extent of the law, as well as from the fact that the attendance upon our schools during the last year shows an increase of over twenty per cent. on the first year. There is at present a general demand for better teachers, which I consider also a very decisive proof of a healthy development of the system."

Washington.—" Public sentiment is growing somewhat more favorable towards the public schools. The opposition is not so violent. There is still some dissatisfaction, growing out of the inadequacy of the funds, and the consequent imperfect working of the system. The maximum of the county tax ought to be raised to at least ten cents; or, what would be more satisfactory to the people, let the Legislature put on five or ten cents more State tax, and leave the county maximum as at present."

Wise.—"The people generally seem to have manifested an increasing interest in the public free schools in this county during the last scholastic year."

Digitized by Google

WYTHE.—"Public sentiment is increasing in favor as school operations are understood."

2. Have the colored people continued to manifest a great desire for education.

ACCOMAC.—"The colored people manifest the same desire for their schools as formerly. It is very much to be regretted that teachers can not be had for them in sufficient numbers. I am making arrangements to increase their schools as rapidly as teachers can be supplied."

Albemarle.—"The colored people have continued to manifest a very great desire for education, attending the schools in larger numbers and more regularly than the whites."

ALEXANDRIA CITY.—"I think the colored people show decidedly less desire for education than they did when the schools were first opened."

ALEXANDRIA COUNTY.—" The interest of the colored people in education seems to be increasing."

ALLEGHANY AND CRAIG.—"The colored people have continued to manifest a wholesome desire for mental training."

AMELIA.—"The colored people still express satisfaction in the system; but their enrollment and average attendance have markedly declined with the school population. The special interest arising from novelty is no doubt wearing off; but my impression is that the want of increased attendance is due to the pressure of poverty. Their children are kept at home to work."

AMHERST.—"The colored people, as a general thing, desire to be educated."

APPOMATTOX.—"We have seen no abatement of desire among the colored people for education."

Augusta.—"I observe no special diminution in the desire manifested by the colored people for education. On the contrary, though generally poor, they have in many instances shown a liberality of labor and means in building houses and supplementing salaries worthy of imitation by the whites, while the children have sometimes walked from four to five miles in attending school, and have progressed satisfactorily in their studies."

BATH AND HIGHLAND.—"The colored people have in some localities manifested a desire for education, especially in those neighborhoods affording a sufficient number of children to form a school; though but one colored school was opened during the year, and that one in Highland. After a trial of two months, it was found impossible to keep up the average to twenty, and the trustees discontinued the school. In two other neighborhoods, destitute of school-houses, the colored people have commenced the erection and nearly completed two new log houses entirely at their own expense, and will no doubt try to get teachers this winter. The trustees are disposed to promise them a fair share of pub-

lic funds. But this class of our population in these two counties is so widely dispersed, and such the extreme poverty generally, that four-fifths of the children must grow up in ignorance even of the simplest elements of an education, unless the influence of the church, through the Sabbath schools, is brought to bear."

BEDFORD.—"I have not observed any extraordinary interest on the part of colored people for the education of their children. I have, so far as consistent, adapted myself to their preferences in the selection of teachers, and have in every instance given them teachers of the highest character for morality; yet several colored schools in populous neighborhoods have been closed on account of failure to make the minimum average."

BLAND.—"We have but few colored people in Bland, and they are so scattered that we can do very little for them. The few we have appear to be anxious to avail themselves of the advantages offered in our school system, and we are looking to some plan to meet their desires."

BOTETOURT.—"The colored people continue to manifest a great desire for education. We very much regret our inability thus far to provide suitable school-houses for them."

Brunswick.—" Colored people continue to manifest much interest in the education of their children, and in some localities seem to appreciate their privileges in that respect much more highly than do their white neighbors."

BUCHANAN.—"There are no colored people of consequence in this county."

BUCKINGHAM.—"The colored people have continued to manifest a great desire for education."

CAMPBELL.—"The colored people eagerly avail themselves of the advantages of public education, furnishing their children (with few exceptions), the necessary books and appliances with ready promptitude."

CAROLINE.—"The colored people have shown no abatement in their desire for education."

CARROLL.—"They have."

CHARLES CITY.—"The colored people, on the whole, continue to exhibit a commendable zeal in behalf of the educational interests of their race; and one of our most painful experiences is produced by the difficulty of obtaining teachers for this class of the population. Few of the whites seem willing to accept such appointments, and colored teachers are not sufficiently numerous to meet the demand."

CHARLOTTE.—" They have."

Chesterfield.—" The colored people have manifested an increasing interest."

CLARKE.—"They have. No schools have been better attended, none have made more rapid progress, and none have been better taught.



They have everywhere shown a willingness to provide books and other necessaries."

CULPEPER.—"The colored people still manifest much desire for education."

CUMBERLAND.—"The adult colored people from the first manifested a great desire for the education of their children, and the children have been much more regularly at school and studious than I supposed. This desire has not abated under any circumstance observable to the County Superintendent. There was some opposition to the 'dog tax;' but in most instances, when properly informed that this was intended exclusively for schools, the opposition died out, and we now seldom hear any objection to it. I enquired of the County Treasurer if any objection to paying this tax had been urged, and he informed me there had been none so far."

DINWIDDIE.—"Yes."

ELIZABETH CITY AND WARWICK.—"I am not prepared to say that the colored people of these counties have ever manifested a great desire for education. In some localities, in the county of Warwick especially, it is difficult to maintain schools in the midst of this class of people. They seem to manifest a desire for education, yet fail for the most part to avail themselves of the advantages offered."

Essex.—"The colored people, to a degree that is truly surprising, have manifested an increasing desire to have their children educated. Even the poorest and most ignorant of them have in many instances been known to make sacrifices and extra exertions, in order that their children might be kept regularly at school."

FAIRFAX.—"They have not, except in isolated cases."

FAUQUIER.—"At first, it was thought that the colored people looked upon schools as a great novelty, and therefore they flocked to them. But experience proves that it is not mere idle curiosity with them. They earnestly desire to learn; to be educated; to elevate themselves morally, socially and intellectually. I find no abatement of interest with that class, in regard to a desire for education."

FLOYD.—" Colored people manifest the same desire for education, but will not voluntarily build their school-houses; but this in a great measure is owing to their poverty. The whites have manifested a laudable disposition to assist them."

FLUVANNA.—"I think they have. From the report you will find that the average attendance compares very favorably with that of the white. From examination of answer to question ninth, the same inference would be drawn."

FRANKLIN.—" The colored people throughout the county have manifested a lively interest in education."

FREDERICK.—"Yes, without emphasizing the word 'great."



GILES.—"The colored people manifest a great desire for education, although they are not very prompt to send their children to school when an opportunity is afforded them."

GLOUCESTER.—"The colored people continue to manifest much interest in the public school system."

GOOCHLAND.—"The colored people still manifest a considerable desire for what they call education, but find great fault, and express great disappointment that it is not accomplished in a term or two. They are easily discouraged, and little inclined to steady and continuous application."

GRAYSON.—"Tolerably much so. Appear willing to send, but are negligent in complying with legal requirements."

GREEN AND MADISON.—"The colored people 'continue to manifest a great desire for education.' When undisturbed by 'busy bodies,' they wait with becoming patience the move of the wheel that brings them their turn, embrace it eagerly, generally learn rapidly, and readily detect the difference between those who teach them for the pay and those who love to give them intellectual food."

GREENSVILLE AND SUSSEX.—" Most of the colored people still continue to manifest a great desire for education."

HALIFAX.—"I think they have. Either the novelty has not worn off, or they have more perseverance in that direction than they generally have credit for."

HANOVER.—"I think they have. They have built several houses at their own cost, and placed them under the control of the local Boards. Irregularity in attendance has thus far proven a serious hindrance to the establishment of colored schools save in great colored centres."

Henrico.—"I do not think the colored people manifest quite as great a desire for the education of their children as they did at first, though the difference is hardly perceptible."

HENRY.—"The colored people continue to manifest an earnest desire for education. The average attendance of colored pupils exceeds that of the white."

ISLE OF WIGHT .-- "They have."

JAMES CITY AND YORK.—"Yes. Their desire for education is manifested by their great willingness to sacrifice the labor of their children."

KING GEORGE AND STAFFORD.—"The interest heretofore displayed by the colored people in the cause of education remains undiminished, but there is one great difficulty in the way. Very nearly all of them are tenants at will, or, from year to year. The restless nature of the race leads to frequent changes among them, and it often happens that the landlord is constrained, from various causes, to abandon the tenant system altogether. You will readily understand the difficulty attending our efforts to make provisions that unite permanence and availa-

bility for a race that is virtually nomadic. We can only provide for them by establishing leading schools where we can find sufficient material, and smaller schools in other localities."

KING & QUEEN AND MIDDLESEX.—"An increasing desire."

KING WILLIAM .- "Their ardor has somewhat abated."

LANCASTER AND NORTHUMBERLAND.—"There is a very decided indifference manifested by them."

LEE.—"The desire is rather increasing, if possible."

LOUDOUN.—"They have. They are much more liberal in proportion to their means than the whites, and are willing to submit to sacrifices to accomplish their object."

LOUISA.—"The colored people have continued to manifest great desire for the education of the youth of their race. The schools established for them have generally been well attended, and the children of the colored race have made in many cases most commendable progress in their studies."

LUNENBURG.—"The colored people still manifest a desire for education."

LYNCHBURG CITY.—"The colored people still manifest a fair degree of appreciation of education. The pecuniary condition of the race, however, militates greatly against regular attendance. I think I may say that, under the circumstances, they do continue to manifest a considerable desire for learning."

MECKLENBURG.—"I think the colored people manifest great interest in the schools, as much probably as they did last year."

MONTGOMERY.—"Colored people still display a commendable desire for education. They make a higher per cent. of number enrolled in average attendance than the whites."

NANSEMOND.—"The colored people seem to manifest much interest in the education of their children."

Nelson.—"I have seen no diminution in the desire of the colored people for education. Their idea of an education is to be able to read and write, and in their sacrifices in order to send their children to school, they set an example most worthy to be imitated by many of our white population. I have been able to detect no material difference in the capacity of the two classes to learn. The teachers say that the colored children, as a class, have better memories than the white, but that their reasoning powers are not so good. My observation has not satisfied me of the truth of this assertion. The colored people show a most commendable spirit in their desire for proper deportment in their schools, and many are, I fear, cruel in punishing their children for misbehavior at school."

NORFOLK CITY.—"The interest of the colored people in the subject of education seems to be fully aroused, and has as yet manifested no

evidence of decline. Every well-disposed individual of that population appears to be actuated by two most excellent motives to secure an education for their children: to keep them from idleness, which begets vice and misery, and to save them from the mortification which his own ignorance so often entails."

NORFOLK COUNTY.—"The colored people manifest a greater desire than the whites."

NORTHAMPTON.—"The colored people continue to manifest a great desire for education."

NOTTOWAY.—"They have, and still do, even in their poverty."

Orange.—"There has not been manifested by them any great interest, except in a few neighborhoods."

PATRICK.—"Our colored people are still earnest and anxious to have their children educated. In every instance have taken our advice, and when required, and can get the land, go to work with a will, and build good and comfortable houses. In this respect they deserve much."

Petersburg.—"Considering their poverty, the colored people have continued to manifest a great desire for education. The necessity that the parents are under of putting their children to work, has, to a very large extent, kept our schools smaller than they would have been, the boys being in factories, aiding their parents by their meagre earnings, instead of in school, where their parents could not provide them with food and clothing. The idea of education generally entertained by the colored people is, however, a very limited conception. It can scarcely be said to be expansion of mind, or development of one's whole nature, but rather, how to read, write, cypher and speak. To know how to get a living without manual labor is the chief end of education, or, if it be more, then to know how to preach or speak in public."

PITTSYLVANIA.—"There is no increased interest on the part of the colored people in the education of their children. They are too ignorant to know that education is a valuable possession, and will repay them for the sacrifice of money which they must make to secure it. For they must build their own school-houses, or they can have no schools. The white people have theirs to build on the same terms. If, however, taxation was sufficient for the trustees to build good school-houses for them, and put good teachers in them, the number of colored children at school would rapidly increase."

PORTSMOUTH.—"Yes."
POWHATAN.—"Yes."

Prince Edward.—"Have manifested desire for education, but mainly to participate in the privileges of the system as evidence of the equality which they are flattered they possess, and in an ignorant and stupid notion that "going to school" is getting an education. Seem rather mystified they do not at once equal or exceed the inferior (white) race. In neighborhoods in which the greatest clamor to have a school has been made, it is usually hardest to keep up the average."

PRINCESS ANNE.—"Yes."

PRINCE GEORGE.—"They have, but they do not furnish their children with suitable books, or sufficient clothing, in some cases."

PRINCE WILLIAM.—" Not quite so great."

Pulaski.—"The colored people manifest a marked concern in that direction; make more inquiries than the white people."

RAPPAHANNOCK .-- "They have."

RICHMOND CITY.—"The colored people continue to manifest an earnest desire to avail themselves of the benefits of public education. Many of them send their children a portion of the year, and retain them at home for the remaining part of the session to assist them in earning a livelihood. Most of the parents express great regret at this, and say that nothing but absolute necessity could induce them to retain the children at home for a single day."

RICHMOND AND WESTMORELAND.—"There has been no marked change in the sentiments of the colored people."

ROANOKE.—"The colored people continue to manifest a great desire for education. In several cases they have organized schools for those of their race over 21 years of age."

ROCKBRIDGE.—"The desire for education among the colored people seems to have increased in some sections of the county, while in other places it seems rather to have declined. As a general rule, however, it has continued. Table No. 2 of my report shows that the 'per centage of those enrolled in average attendance' among the colored children was 64, while that of the white children was only 58. If these figures be taken as a criterion by which to judge of the interest taken in education by the two classes respectively, the colored people have the advantage in the comparison. But the difference is to be attributed more, I think, to the fact that schools are still a novelty with the colored population, than to any abiding interest felt in having their children taught the rudiments of learning."

ROCKINGHAM.—"The desire of the colored people for schools is greater than we can gratify, because of the scarcity of suitable teachers."

Russell.—"The colored people of this county have manifested a greater desire for education than the white people."

Scott.—"The colored people are still manifesting a great desire for education."

SHENANDOAH.—"They have."

SMYTH.—"The colored people are clamorous for schools, but are not willing to pay anything as a supplement."

Southampton.—"The colored people generally manifest an increased desire for education, as this report will show."

SPOTSYLVANIA.—"The colored people are still very anxious to have their children educated."

TAZEWELL.—"The colored people still manifest an eager desire to enjoy benefits of the public schools. This is evident from the large per cent. of children enrolled."

WASHINGTON.—"The colored people do not manifest quite as much zeal for education as they did the first year. The children did not attend quite as well the last year as the first, and consequently the schools were not quite as large."

Wise.—"There are few colored persons in this county, so few indeed that it is impossible to establish a colored school; hence but little desire is manifested by them for an education."

WYTHE .-- "Yes."

3. Views as to the probable working of the present mode of raising local school funds.

ACCOMAC.—"The Legislature has taken one step in the right direction. Removing the question of the schools from the direct popular vote has accomplished something, but still the work is only half done. Let that body meet the question fairly and squarely, impose a tax sufficient to meet the urgent demands of the people, and all, or nearly all, opposition will cease. I have been told by some of the most intelligent opponents of the schools that they would cheerfully acquiesce in such action. This would give the system stability, and bring to its aid hosts of friends."

Albemarle.—"I think the present mode of raising local school funds better and more popular than the mode used last year."

ALEXANDRIA CITY.—"The method of raising funds provided in the city school law works well, but I think a separate levy by the city council, to be paid directly into the school treasury, would work better."

ALEXANDRIA COUNTY.—"My opinion, expressed last year, as to the inexpediency of taking the question of raising funds from the people, has been fully sustained in this county at least. A great deal of dissatisfaction has arisen from it. The raising of all the funds directly by the State would be the best plan; but if the counties and districts are to raise money, it should be by popular vote. The change in the law has enabled designing men to poison the public mind on the subject."

ALLEGHANY AND CRAIG.—"The present method of raising local school funds is a decided improvement upon the plan of submitting the question to popular vote, and has been much more satisfactory; but it is still my opinion that the law should fix a minimum as well as a maximum tax. A certain tax imposed upon the people, to be expended in their own improvement, is a healthy reminder of the high estimate placed upon public education by the lawful authorities."

AMELIA.—"The plan would be good if the levies were made by the County School Board, instead of the Supervisors. The school officers are not only necessarily better prepared to estimate needs, but are not

Digitized by Google

the creatures usually resulting from popular voting. They are far more likely to be good and true men."

AMHERST.—"The present mode of raising local school funds is a much better mode than submitting it to the vote of the people; but I am still of the opinion that, instead of the Supervisors levying taxes for county funds, it would be much better if the Legislature would levy a sufficient State tax to pay the salaries of teachers and county superintendents."

APPOMATTOX.—"The present mode of raising school funds may do as far as it goes; for the present, it is entirely experimental; but our objection to the whole matter is, that it can never do enough under its present form. It will be just a name and a nuisance as it now is, with very little good to follow."

Augusta.—"Last year the people of the county voted a county tax of 6½ cents on the \$100, and in most of the districts a tax of half cent on \$100. The County School Board last spring requested the Supervisors to levy a county and district tax of 7½ cents each on the \$100, besides imposing a dog tax. The Supervisors levied only five cents district and county tax each. I have very little doubt, from the desire expressed by so many that the schools be made entirely free, that, had the question been submitted to vote, the people of the county would have voted the maximum county tax at least. That plan was liable to serious objection, and perhaps, when the Supervisors are elected with reference to their opinions on the public school question, and reflect the sentiments of their constituents, the present plan will be preferable."

BATH AND HIGHLAND.—" The present mode of raising local funds, while certainly a decided improvement on the old method, is, nevertheless, open to grave and serious objections. The raising of school funds should be entirely beyond the reach of the caprice of the popular mind. This cannot be the case as long as the Supervisors have the levying of the taxes. The views of candidates for that office upon the school question will, after a while, be made a test of party strength, and when this becomes the case, the certainty of raising local funds will be greatly impaired, and but little better than submitting the question of taxation to a direct vote of the people, as under the former law. Either the Legislature should require the Board of Supervisors to levy a designated amount, or the whole matter should be placed in the hands and under the control of the County School Board, whose complexion is always presumed to be favorable to the subject of public free schools. I cannot withhold the expression of my strong conviction, that, as the law now stands, school officers will soon be met with Supervisors hostile to taxation for free school purposes, and the system, in consequence, will be left to drag a miserable existence, while ignorance and vice will increase with strides proportionate to the parsimony with which funds have been doled out to a hungry and starving people. The Supervisors of Bath and Highland acted with more liberality than was expected in the matter of levying taxes for school purposes last May, when it is remembered that the Boards, as then constituted, were unfriendly to tax-

ation for free school purposes. With one single exception, Blue Grass, they levied the full amount asked for by the County Board for district purposes, but did not add anything to the County Superintendent's salary in the only county-Highland-where anything was asked for him. The law places the County Superintendent in the indelicate position of beggar for money, when it compels him to ask the Board of Supervisors to levy a tax for his support. Though the appropriation asked for is morally and legally due him, and in many cases, no doubt, entirely inadequate to a just compensation for services rendered, yet few men like to appear before the Supervisors in the light of pensioners. It might be replied that no one, upon any principle of ethics, need hesitate to ask for that which is justly due him, and yet it is a difficult matter to make the Supervisors, or the people, whose servants they are, understand that the duties of County Superintendent are arduous and responsible, and merit, really, a much larger salary than the law allows. The action of the Legislature with reference to the salaries of these officers, to say the least of it, is unjust."

BEDFORD.—"So far as Bedford is concerned, all questions relating to local school funds might safely be referred to the discretion of the County Board of school officers. The gentlemen composing our local Boards are, without exception, men of accredited intelligence and worth, and, from their position, must be presumed to have better opportunities than others for arriving at an intelligent understanding of the necessities arising out of the interests they respectively represent."

BLAND.—"The plan, itself, meets my views, as to its mandatory feature; but it allows too large a discretion to Supervisors, and fails to meet the wants of our people in such counties as Bland, where the greatest abundance of children are found, but the source of local funds, by taxation, very limited and inadequate. Better by far have no tax at all, for raising local funds, than to have one so far from meeting our de-I would rather risk the support of our schools (outside of State funds) by private subscriptions, than to furnish an excuse for withholding such private aid, by imposing a tax that fails to yield us one-fourth of what our local funds should be to meet our wants. a careful calculation, I find that the maximum tax allowed us on property would not pay two dollars per month to each teacher in our county, if we open the number of schools demanded, and run them five Though this is true, it is next to impossible to explain it satisfactorily to the masses, so as to impress them with the indispensable duty of supplementing by private subscription; whereas, if you tell them you have no local funds at all, they will understand you, and individual subscriptions are not so difficult to obtain. The case will never be met till Supervisors are required to raise by taxation an amount equal to what the State pays. It would be better to require said tax to be such as would yield about one-third more than the State pays. It will take this to meet our wants in Bland. That clause in school law, requiring the County Court's approval of the action of the County School Board, in supplementing the Superintendent's salary, is too objectionable to meet with any favor outside of a confused legislature."

BOTETOURT.—"The present mode of raising local school funds, in the judgment of many here, will work badly. The people very much object to this matter of raising funds being left in the hands of the Supervisors. It was an unfortunate step by our Legislature."

Brunswick.—"I favor the present mode of raising local school funds, and think it will prove a success in the county."

BUCHANAN.—"We can never get funds enough under the present mode of raising school funds to carry on the schools properly, unless the Legislature would place the power in the hands of the County School Board, instead of the Board of Supervisors."

BUCKINGHAM.—"I am opposed to Boards of Supervisors having anything to do with school funds. The members of the Boards of Supervisors will not inform themselves of the necessities of the schools, nor will they be informed by the school authorities. They are the sole guardians of all the other county matters, about which they do inform themselves, and in which they take a deep interest, and consequently appropriate the levy to them, and give the remnants to the schools. School matters should in no way become political, and they must become so, if the Supervisors, who are elected, remain "masters of the situation," and control the "sinews" of the schools. The County School Board in each county should have full and final power, within prescribed bounds drawn by the Legislature, in all school matters. This Board has to bear the responsibility; give it the authority; otherwise, let the people vote upon the levy annually, as formerly."

CAMPBELL.—"The present system of raising funds seems to be generally approved. Those with whom I have conversed on the subject agree with me in thinking it would be better if the County School Board should alone decide on the amount necessary, as a county supplement, for the pay of teachers."

CAROLINE.—"The only difficulty in the present mode of raising local school taxes, is the impracticability of collecting from each district, separately, the small amount required for district school purposes each year. This difficulty might be obviated by so amending the law as to raise an aggregate amount by a tax on all the property of the county, as in the case of the county school fund, and then dividing this amount among all the districts, in proportion to the property of each, thus satisfying the reason of the law, which forbids the money raised in one district to be used in another."

CARROLL.—"While the Supervisors are allowed to levy any amount, however small, we can expect to receive but little benefit from a county tax."

CHARLES CITY AND NEW KENT.—"My limited experience with Boards of Supervisors is very far from encouraging. They are generally white men and property-holders, and, as such, very averse to an increase of taxation for any purpose. At the same time, they hold office by the suffrages of the colored people, who are largely in excess in both counties. Hence they are reluctant to increase the burthens of

any class of the people. The discretion lodged in their hands by the Legislature is apt to be interpreted in a manner unfavorable to the public schools, the benefit of which they have not yet discovered. The law ought to be positive and peremptory for taxation within certain limits."

CHARLOTTE.—"Our short experience leads us to prefer the present mode of raising local school funds to the one adopted last year."

CHESTERFIELD.—"Is decidedly preferable to the old method."

CLARKE.—"I consider the present plan an improvement upon that which required the question of taxation to be voted on annually by the people; but I think it would be still better to leave the whole matter at the disposal of the County School Board, requiring the Supervisors to include in their levy the amount estimated. The present plan allows a body, which is elected with no reference to schools, and probably but little acquainted with their needs, to revise and even to defeat the plans of another body, their peers, who are perfectly familiar with their wants, and who make the subject a special study. It is no easy task to convince a Board of Supervisors, whose one idea is to reduce taxation in general, that the very highest tax the law allows is the one their duty requires them to levy. The County Superintendent's salary is also subject to many vicissitudes. Why should officers, who are poorly paid at best, be compelled to run the gauntlet of two or three bodies before being sure of the pittance permitted by law. No sensitive man can attend to this matter of salary without a sense of humiliation; and no man can afford to faithfully fill the office without full salary. Could not it be so arranged that the salary would be increased in proportion to the increase of the school fund from the county tax. When there is no county school tax have no increase of salary, and when the county tax is maximum, let the salary be so too. If possible, do not let this question be worked over every year."

CULPEPER.—" No opinion to give at this time."

CUMBERLAND.—"If it is necessary to have a 'county fund,' as distinct from the 'State fund,' I see no reason why the question as to how much ought to be left to the Board of Supervisors or any one else, nor do I see any very just reason for assuming that they can any better judge of the wants and wishes of the people than can the Legislature. There is one, and only one, reason why this 'county fund' method should be considered better, and that is, we know a year before hand (almost) what we are to get from this source. If we could know of all our year's supply of funds beforehand, we could work much better and more efficiently. In reference to 'district tax,' as it is impossible for the Legislature to know exactly, or even more than generally, the peculiar wants of each district; and as it is eminently proper that the trustees, who are not only the guardians of property acquired, but being by law a body corporate, to judge of particular circumstances and wants, as well as to hold and manage the property acquired, they should be able, under restriction and within due bounds, to levy, or cause to be levied, any amount, within a certain compass, they may from year to year deem necessary, proper and expedient, so that, however, they shall not be made at any time, or under any circumstances, the servants of, or mendicants to, the Board of Supervisors or any other Board, except in a special responsibility to a higher body or court, as justice and propriety may demand, and the safety of the public interest requires. If, therefore, the present law between them and the Board of Supervisors was made mandatory on the latter, upon a full exposition of facts and figures by the former, it would, I think, meet the case."

DINWIDDIE .- "I think it will work well."

ELIZABETH CITY AND WARWICK.—"I regard the present mode of raising local school funds as much preferable to the former mode. There was too much expense, uncertainty and trouble attending the former mode of raising funds, which do not attach to the present mode. I see no reason why it should not work well."

ESSEX.—"The present mode of raising local school funds has no advantages over that first inaugurated. In fact, the majority were more likely to get the amount of funds needed for county and district purposes, by popular vote, than they are now through Boards of Supervisors, which, owing to their hostility to the public school system, may play false to the very people who elect them to office. The County School Board ought to be clothed with the authority of saying what amount is needed for school purposes, and the Supervisors ought to be required by law to levy the amount asked for by the County School Board. As the law now stands, the Supervisors can paralyze the whole system of schools in any county."

FAIRFAX.—The present system will do, but if it could be left entirely to the local school officers it would probably be better."

FAUQUIER.—"The present mode of raising local school funds is decidedly preferable to the former. The trustees of this county are intelligent, educated, liberal gentlemen, who have the confidence of the people, and their recommendations are considered as judicious and proper. What I have stated in regard to the School Trustees will apply to the Board of Supervisors. Where the two Boards are composed of good men, there is no trouble in the present mode of raising local funds."

FLOYD.—"The present mode of raising local school funds is preferable to that by election; but there should not have been so narrow a limit. Would prefer the whole matter to rest with the County Board. With the present law no houses can be built, unless in very wealthy districts."

FLUVANNA.—"The mode has operated very well, so far, in this county, and may do so generally; but the maximum allowed by law will prove quite disastrous to the school interest. The expenses, for instance, of the first district in this county will be from three to four hundred dollars (without contemplating building), while, by reference to my report, you will discover that the estimated yield is only \$151 under the re-assessment. It seems to me, that it would be by far more

desirable to have no separate school fund, with all the additional expense covering the special duties of assessors, &c., but to consider the expense of operating the schools as one of the essential government expenses. The amount allowed the assessors this year is \$240. Let it be merged into the regular taxes for support of government, and we will hear of gradually less and less complaint. The great mass of the people will scarcely realize any difference in taxation, at any rate, will not necessarily ascribe it to the school system. So long as it remains a separate tax, it will be the hobby of grumblers."

Franklin.—"The present mode of raising local school funds is manifestly an improvement on the voting system of last year; but I am inclined to think it would give more general satisfaction if the Legislature would do all the taxing themselves. The people—the masses—are willing to give the public schools a cordial support, and they expect and desire the Legislature to tax them for that purpose."

FREDERICK.—"The only difficulty I apprehend is as to the failure to appreciate the use or need of a County Superintendent. I believe it right, however, that there should be some check to an unpopular appointment."

GILES.—"There is one feature in the present mode of raising local school funds that is, in my opinion, objectionable, and that is the power vested in the Board of Supervisors to curtail assessments made by the County School Board."

GLOUCESTER.—"It is impossible to tell what will be raised from the dog tax. If we can realize one half, we will do well. This, together with the 7½ cents on the \$100, will afford some \$3,500 or upwards."

GOOCHLAND.—"Very far superior to the former mode of raising them by a vote of the people, and, perhaps, the best method to be devised, unless the Legislature could be induced to enact a law requiring the counties to levy an amount bearing a due proportion to the State fund. It would be of little moment what that proportion was, so it was large enough to be useful. The object to be desired is, to have the school fund placed beyond the power of fluctuations in popular opinion."

Grayson.—"Fear it will not succeed well. All depends on the Supervisors. I succeeded much better with the people. Capitation tax is manifestly the thing. The burden is light, equally borne, all interested, and the fund ample for the demand, and a considerable amount saved. District tax should be ad valorem."

GREENE AND MADISON.—"A little more assumption of responsibility on the part of our law makers in Richmond, less manifestation of the spirit of democracy run mad, and less disposition to have each district make laws for itself, at every cross-roads, would tend to equalize the burdens of our people, and give less chance to arouse passions and prejudices, based upon ignorance, and fed by the constant appeal of the demagogue in his search for office. Until something in this direction is accomplished, I don't know what to suggest 'better than the present mode of raising local school funds.'"

GREENSVILLE AND SUSSEX.—"The present mode of raising local school funds is a decided improvement on the old plan, and would be all that could be desired, if the right men could always be secured as Supervisors. If possible, the trustees should be allowed to vote with them. This would, I think, be a considerable improvement."

Halifax.—"It is much easier to find fault than to say what would be a better mode; and, though it would seem to be the simpler plan that the county school tax should be recommended by the County School Board, and acted upon by the Board of Supervisors, and that the district tax should be recommended by the District Board of Trustees, and acted upon by the Township Board, yet the present plan is a decided improvement upon the popular vote plan, and I think it would be better to let the matter rest where it is. It has not yet had a fair trial, and it may work better than might be anticipated."

HANOVER.—"It would do, if made obligatory on the Supervisors to levy the amount asked for by the School Boards. This should by all means be done. As the law now stands, the question wears too much of a political complexion. Some better method might be devised."

Henrico.—"The present mode of raising local school funds is deemed better than by a vote of the people; but it would be better still, in my judgment, for the Legislature to fix the tax."

Henry.—"I approve of the present mode of raising local school funds. It is, in my opinion, proper that the people should have some voice in the matter, and I know of no better way than through their boards of supervisors."

ISLE OF WIGHT.—"I don't like the present mode of raising local school funds. By taking power out of the hands of the people and giving it to the board of supervisors, nothing was gained as to promoting the system, save trouble and expense of annual elections. The people, in electing the supervisors, take no account of their friendship or hostility to the public school system, for it is an office not generally sought by any one, requiring no explanation of views on any public matter, and the people are only too glad to get any good, honest man to agree to accept it. The General Assembly ought, in my opinion, to modify the present school law, and take the responsibility of raising funds for all school purposes."

JAMES CITY AND YORK.—"Good; better than last year's."

KING GEORGE AND STAFFORD.—"The present mode of raising local school funds is good, in the abstract, though bad as to some of its details. The constitution fixed the local school tax limit. None of the school officers asked for an oppressive tax; indeed, out of tender consideration for the tax-payer, they asked for less than the school interest demanded, and hence it was a work of supererogation to prescribe a limit within a limit, as if the tax-payer needed an additional safeguard to protect him, as the act implies, from the rapacity of irresponsible men. In addition, I consider it 'a violation of the eternal fitness of things' to authorize a board of supervisors to revise and reduce estimates made

by school officers for school purposes. Both county boards voted a suitable allowance to the county superintendent without a dissenting voice, but the supervisors (without authority to control this matter, as I view it) made objection. To be brief, I do not think the present plan will work well, unless amended so as to remove the limit of three-fourths of a mill, and so as to require the supervisors to levy the amount asked for by the county board of trustees."

KING & QUEEN AND MIDDLESEX.—"There is no particular objection to the mode, but serious objection to the legal restrictions upon the amounts to be raised. I believe my people would vote me a much larger amount for county and district purposes."

KING WILLIAM.—"It is evident the present mode of raising funds creates all, or nearly all the dissatisfaction on the subject of public education. Let the Legislature, in its wisdom, do what it thinks best—make judicious laws, have the proper officers to enforce them, remove legislation on the subject as far as possible from the people and their immediate officers, and the whole subject will work well. Let taxation for its support be imposed and collected like other taxes, and it will be borne as cheerfully."

LANCASTER AND NORTHUMBERLAND.—"The present mode continued will ruin the school system. Every individual in the State should pay pro rata to support the schools. The fund thus collected should be put in the Educational Fund and divided among the counties, the law requiring that the assessment be sufficient to provide a certain number of good schools in each county. Then all local petty disputes and jeal-ousies will be avoided."

LEE.—"If the present system is let alone, it would be efficient and satisfactory to the people in a little time. Constant change is highly detrimental."

Loudoun.—"The will of the people, as expressed by their votes on several occasions, indicates very clearly their purpose that the public schools shall be maintained by taxation, but it is evidently impolitic to require the question be kept before them by appeals each year for a separate and special school tax. The action of the County Board, as the representatives of the people, will afford ample satisfaction to the public, in whose confidence they are firmly established. They are the only persons prepared to form a correct estimate of the amount needed for the support of the public schools, and by requiring the board of supervisors to adopt the estimates of the County Board, the interests of the schools and people will be more equitably and judiciously served than by investing the supervisors with power to curtail or cancel the proposed levy."

Louisa.—"I greatly prefer the present mode of raising local school funds over the plan of submitting the question to the vote of the people. In the present way the same result is reached without the agitation and irritations consequent upon submitting the question to the decisions of the ballot-box. In the case of county superintendents' salary, I think the Legislature should vote those officers a fair compensation for their

Digitized by Google

work and responsibilities, and there let the matter end. They certainly do themselves no credit in referring matters on which there ought to be general and uniform legislation to mere local authorities."

LUNENBURG.—"I think the present mode of raising local school funds is advisable, if the supervisors would reflect the wishes of the people."

LYNCHBURG CITY.—"The present mode of raising local funds is working unexceptionably well here. It would not be altogether prudent or economical at present to lay a separate tax for schools."

Mecklenburg.—"The present mode of raising taxes has, so far, worked well. The board of supervisors levied all that was asked for; indeed, all that the law permitted us to raise. It is proper to state here that we could have done more for the schools had the law which was passed by the Legislature permitted us. The amount which one mill on the dollar will raise in some of the townships is so small that it is entirely inadequate to meet the wants of the districts. Had not the Legislature prevented it, we could have secured a larger amount than was levied by the supervisors. I intend to get an expression of opinion by the people in reference to this matter."

MONTGOMERY.—" While the present mode of raising funds is preferable to the method first adopted, yet it is open to several objections. The power vested in the board of supervisors of levying or not levying county and district funds, certainly places those funds on a very precarious foundation. Supervisors are elected generally without reference to their sentiments on school questions. They do not understand the working of the schools and the necessity for money, and always approach the subject with a bias against taxation and in favor of curtailing the estimates. Hence it takes a good deal of effort on the part of county superintendents to carry their necessary county and district levies. my county, had the board of supervisors been of opinion that they could refuse to levy a county fund, they would have refused it, and we would have been most seriously crippled. If school officers in performance of their duty may have offended a supervisor or two by locating a school, employing a teacher, or refusing to pay an account, the whole county suffers. Especially in the matter of building school-houses is it necessary to have the fund of the district placed on a sure and steady basis; for with the 7½ cent tax we must go in debt to some extent. The true plan would seem to be to include all school funds in the regular tax bill of the State; levy it as a State tax, apportion it to the counties and districts, and let it be managed by the boards as one fund—who might be restricted to a certain per cent. of expenditure for all purposes except payment of teachers. The present system of taxation is open to the objection that it is not uniform. By judiciously delaying the apportionment of State funds until those counties which have county school funds may have exhausted them in paying teachers, the Superintendent of Public Instruction can effect a saving in the State funds apportioned to those counties, which will be returned to the Treasury and reapportioned, and thus those counties which refused to levy county funds indirectly

reap the advantages of the county funds of their more liberal neighbors. The people would cheerfully pay double the amount heretofore levied for all purposes, if it was levied by the Legislature and fairly apportioned. In fact, few would know or care what proportion of their tax was school tax."

NANSEMOND.—"The taxes as levied by the board of supervisors will be more or less fluctuating from year to year. The constant changes in the boards by new members being elected will naturally produce this state of things. The ignorant masses of the people entertain a great dislike for local or county taxes, and the supervisors being elected in a measure by this class of people, will to some extent carry out the wishes of this class of their constituents. There is not much said about State or General Government taxes, but the whole hubbub is about county taxes. My impression is that the State should levy a tax sufficient to carry on the schools successfully, and require the school districts to raise enough for local purposes. There are so many tax bills presented during the coruse of a year, that the people never know when they are through paying up."

Nelson.—" The present mode of raising local school funds is perhaps an improvement on that of submitting the question to a vote of the people; still it has its objections. It is an uncertain way of raising The board of supervisors changing annually, we can make no definite calculation as to district funds; and hence our trustees can begin no improvement in furniture, school apparatus, &c., &c., that the funds of that year will not complete. For the supervisors may any year refuse to make a levy, or so cut it down that the work commenced may go for nothing. It is an expensive mode of collecting funds. Two levies have to be extended and collected, when both might most properly be merged in and collected with the State tax. To meet the demands of our system with certainty and regularity, a tax sufficient for all purposes should be laid by the Legislature, allowing the trustees to use a certain per cent. annually for district purposes, with the right to appeal to the people or to the supervisors to raise additional means for any extraordinary demand that might arise. Should this be done, and a tax levied sufficient to meet the reasonable demands of the people for schools, opposition to the system would entirely disappear. I have yet to find a man expressing opposition to the system whose children were attending a good public school. We must have funds to establish schools wherever the number of children will justify it, and to continue them at least nine months in the year. I regard a continuous session of ten months worth at least three terms of five months each, with an intermission of seven months between the terms. We cannot employ good, competent teachers for only five months in the year. Precious time is wasted, the benefits of our work lost, on account of the shortness While the school system should at all times invite the fullest scrutiny in regard to its operations; still the constantly recurring question of local school taxation offers a field for demagogues to raise a clamor unjust and injurious to the cause, often defeating the subject at times when means are of vital importance. I can only hope that our

next Legislature will rise to the importance of this subject, and levy a tax sufficient to give all our people what they demand—an opportunity to educate their children, and to fit them for the duties of life."

NORFOLK COUNTY.—"I find no objection to the mode, but do protest against the shackles put upon the school and county officers as regards the amounts to be levied. I believe that the County School Board of Norfolk county, composed of nineteen influential citizens, who pay at least one-twentieth of all the county taxes, are better judges of the amount of taxes the people are willing and able to pay than the members of the Legislature. Coming from the people, they know their condition and necessities. Identified with the school system in its details, they are supposed also to know its condition and necessity. clearly that no system of public schools operated for five months only, with poorly paid teachers, can meet the wants and demands of the people; but on the contrary, such a system invites opposition by its power to disintegrate and break down the private schools already existing. And so great has been this power during the year just closed, that only two well regulated private schools in a population of five thousand five hundred have been able to withstand it, and these are negotiating a surrender. This fact alone, I contend, is an argument sufficient for giving to these two representative bodies-viz., the county school board and board of supervisors, the power to levy such a tax as will at least make the public schools as efficient as those which they have supplanted. There can be no fear of oppressive taxation from these two bodies. The correct result, I think, will be the groans of the grumblers. These gentlemen have discovered that it is popular to make a great noise about taxation, and they will continue to make it, whether taxes are light or heavy."

NORFOLK CITY.—"The experience in our city management of its public schools proved the failure of a direct tax for their support. Both a head tax on every male citizen and on each pupil not indigent was at first levied, but proved inadequate to meet the expenses of the schools. For months at a time the pay of the teachers and other bills against the schools remained unpaid until special appropriations could be obtained from our city councils. Under our present system an appropriation is made at once by the councils, which, with the State appropriation, fully meets all demands, and the school board is now at all times promptly provided with funds, and general satisfaction is now given to all who have dealings with the schools."

NORTHAMPTON.—"I prefer the present mode of raising school funds to voting on the subject."

Nottoway.—" It is one of the very best that wisdom could devise to cripple and ultimately kill public schools, so far as local funds are concerned. It is made a political question, and the ignorant and the vicious who are candidates for office oppose the plan simply as a means to gratify and obtain their personal ends. The Legislature ought either squarely and manfully to meet the responsibility, or say we will not have public schools."

ORANGE.—"I think, with care in the selection of trustees, the present mode of raising local school funds will be effective."

PAGE AND WARREN.—1. "A majority of the people favor the system."

- 2. "The colored people still manifest a great desire for education, as is manifested by a fuller attendance in all seasons of the year."
- 3. "The present mode of raising local school funds is preferable to voting." [Answers to 1, 2, and 3 questions. Report not received in time for proper arrangement.—S. P. I.]

Patrick.—"I am no advocate of the present mode of raising funds for our schools. In my humble opinion, it is entirely deficient. The county officials will not give the proper attention to this matter. Our school operations should be entirely separate from other civil affairs. Let our district clerks take the census; make our county board clerk our treasurer; require him to file a good bond, approved by our county board; and either let our county board make out a statement of the amount we need for school purposes, and require by law that the supervisors should levy it; or, a better plan would be to let the board have the power to make the levy and furnish the treasurer with the amount. If they (the school officials) are capable of controlling the thousands furnished by the State, certainly they might have entire control of the small amount we ask from the county. Besides, the school men who have all the work to do certainly ought to have all the pay. If we had an arrangement something similar to the plan indicated, we would at once command the services of the best men in the county."

PITTSYLVANIA.—"The present mode of raising local school funds is fully approved; but the low limit of taxation fixed by the Legislature worries the trustees, who are by law required to have good and comfortable school-houses, and yet not allowed the money with which to build them; and worries the people, who complain that they are taxed to build houses, and yet have to build them independent of the tax. The mode is good enough, but under the present limit it is a Tantalus."

PORTSMOUTH.—"The best mode for raising the city school fund is by levying a tax for school purposes, separate and distinct from the tax levied for city purposes."

POWHATAN.—" Much better than by popular election."

PRINCE EDWARD.—"Greatly superior to the former, still the local tax is regarded as an abomination, and I am more than ever convinced it ought to be a voter's tax and no other. Other funds to be raised by a pupil's tax, not for the year of the pupil's attendance, but the fund so obtained to be used for the following year."

Princess Anne.—"An excellent method, if the amount was not so limited."

PRINCE GEORGE AND SURRY.—"The present mode of raising county and district school funds is much preferable to raising them by a resort

to a popular vote; but the maximum rate of taxation, as fixed by law for both county and district purposes, is very far below the wants of the schools and the wishes of a majority of the friends of popular education."

PRINCE WILLIAM.—"I think the present mode a decided improvement upon the former."

Pulaski.—"Unsatisfactory and unreliable, for reasons so obvious that it is unnecessary to refer to them."

RAPPAHANNOCK.—"I do not like the present mode. I think it would be much better to leave the matter with the county school boards, retaining the present limitations, if thought best."

RICHMOND AND WESTMORELAND.—"It would be better for the Legislature to provide at once the means necessary to maintain the schools. The effect of submitting the question of taxation either to the people or the Supervisors is, first, to invite agitation which is not favorable, and, second, to cause uncertainty, which seriously embarrasses the calculations and management of the school officers."

ROANOKE.—"The present mode of raising local school funds is decidedly preferable to the old method."

ROCKBRIDGE.—"I think the present mode of raising local school funds is as good as can be devised in the present state of public sentiment on the subject, and is at least worthy of a fair trial. Attempts to change modes and amounts of taxation are fruitful sources of discontent among the people, and result in useless expenditures of time and money by our law makers. The eighth article of the Constitution, I feel sure, ought to be revised and amended, but it may be too soon yet to make any movement in that direction."

ROCKINGHAM.—"The present mode is probably the safest."

RUSSELL.—"I am of the opinion that the present mode of raising local school funds is as good as could be well adopted."

Scott.—"In the depressed condition of the people, I have some doubts as to the working of the present mode of raising local school funds. Supervisors seem fearful of incurring ill will, and therefore fail to do their duty."

SHENANDOAH.—"The present mode of raising local school funds is good. Our Board of Supervisors levied the maximum amount allowed by law. The sum realized was not sufficient to meet the expenses of the county. School furniture and houses cannot be prepared and kept in proper condition without more money."

SMYTH.—"I am opposed to the working of the present mode of raising local school funds. It, in too many instances, gives Supervisors an opportunity to vent their spleen upon their offenders. More than this, it causes the schools to be increased or diminished, just as the funds are increased or diminished, from year to year, by said officials. Besides, it is not uniform all over the State."

SOUTHAMPTON.—"No objection, if the officers can be made to do their duty. It is a hard matter to get a competent man to take a township office in this county."

SPOTSYLVANIA.—" Much the best system for raising funds to defray the expense of the school system, would be to have one school tax laid by the Legislature for all purposes."

TAZEWELL.—"I consider the present mode much better than the former. I hear of no objections to it from the people. When the supervisors are friends to the schools it works well; but still they are by law too much restricted. Fifteen cents on the hundred dollars will never expand the system so that all can enjoy its benefits, unless the State school funds are in some way greatly increased."

WASHINGTON.—"The present plan of raising local school funds has worked satisfactorily so far. It is much preferable to submitting the question to a vote of the people."

WISE.—"The present mode of raising local school funds is objectionable. Had the Legislature passed an act to tax the people a per cent. equal to supply the deficit of the State funds, it would have been less objectionable."

WYTHE.—"Town system right, under section 20. For county and district operations, a uniform State law would be better. The present system is better, however, than the former."

4. Is it desirable that the required minimum of school attendance should be reduced? If so, to what number?

ACCOMAC.—"The minimum is sufficiently low; rather increase it than otherwise. There is but one point in this county where it can be said to work even a seeming hardship, and that is on Chingoteague Island, where a colored school of fifteen might be obtained, but not twenty, owing to the fewness of that race there."

ALBEMARLE.—"I do not think it desirable to reduce the required minimum of school attendance, provided some schools, as at present, be allowed with a reduced number."

ALEXANDRIA CITY.—" No."

ALEXANDRIA COUNTY.—" No."

ALLEGHANY AND CRAIG.—"I think that the minimum of school attendance should be reduced to fifteen. It cannot affect thickly settled neighborhoods in any way, and would be of advantage in all mountainous districts."

AMELIA.—"So far as this county is concerned, the present minimum (20) is about right. As population and attendance increase, it should be raised within certain limits. The true minimum is a nice point, being the adjusting balance between diffusion and concentration."

AMHERST.—" Perhaps twenty average attendance is a little too high

for sparsely settled counties. There is a good deal to be said on both sides of the question. I hardly know what is right. Perhaps a compromise on seventeen or eighteen would be better."

APPOMATTOX.—" Never reduce the minimum of attendance with the present scanty funds. The numbers must be kept up, or the life of the schools will die."

AUGUSTA.—"It is not desirable as a general thing that the required minimum should be reduced, but a discretion might be allowed the county board in special cases, making the limit of that discretion, say fifteen."

BATH AND HIGHLAND.—"I do not think it desirable that the required minimum of school attendance should be decreased. As the regulations now stand, I think every neighborhood is as fairly provided for as can be done by any general regulation."

BEDFORD.—"I do not favor the reduction of the 'minimum of school attendance.' In most neighborhoods the minimum of twenty can be easily maintained, provided the people are united. The Board of Education has already made ample provision for exceptional cases. One certain result of reducing the minimum would subject school officers to great annoyance, arising from importunities to multiply schools. We have already quite as many schools as we have the means to supply with competent teachers."

BLAND.—" A reduction is desirable in Bland—say, where we have been restricted (by special provision) to 15, it shall be 12; and instead of 20 as the minimum in other cases, say 17 or 18. This is needed in several places in this county."

BOTETOURT.—" My opinion is that the required minimum of school attendance should not be reduced."

Brunswick.—"It is very desirable that the required minimum of school attendance should be brought down from twenty to fifteen, and more particularly so as one of the school districts in the county has adopted that minimum."

BUCHANAN.—"It is desirable that the minimum of school attendance be reduced to fifteen."

Buckingham.—"It is not thought desirable that the minimum of school attendance should be reduced, except in special cases, as is now provided."

CAMPBELL.—"I see no good reason for changing the law regulating school attendance."

CAROLINE.—"It is not desirable that the minimum attendance should be reduced below fifteen."

CARROLL.—"I do not consider it advisable at present."

CHARLES CITY AND NEW KENT.—"I think the required minimum of school attendance is too large for our region of the State, not for want

of sufficient population, but on account of peculiar difficulties in continuing children at school. In summer and autumn agricultural occupation, and the prevalence of malarious disease, combine to prevent the desired regularity, and in winter and spring the wet condition of the roads interposes another formidable obstacle; for, it should be remembered, that much of the country is for several months under water, whereas in more northern latitudes the frost and snow make walking to and from school easy and agreeable. The average attendance ought, in my judgment, to be reduced to fifteen, if not lower."

CHABLOTTE.—"For rural districts such as ours, with no centres of population, the required minimum for school attendance should, I think, not be higher than fifteen."

CHESTERFIELD.—"We have difficulty in keeping up schools in some parts of the county with an average of twenty pupils, and would suggest that the County School Board be empowered to legalize schools of fifteen when necessary."

CLARKE.—"I should say no. We sometimes find it hard to keep the number up to twenty, but the requirement has a stimulating effect on teachers and parents, giving all an interest in securing a regular attendance."

CULPEPER.—"I think not."

CUMBERLAND.—"In this county the whites are sparsely settled in nearly all parts of the county, whilst we can't go amiss for a full school under the required minimum of twenty daily average for the colored. So that in the first case circumstances demand a reduction, and in the other there is no cause for it. My own opinion is that, with a uniform series of text-books as good as and such as we have, any teacher who ought to be licensed can teach and will teach the number required to make the average until the higher branches are introduced. I therefore think the present plan of leaving it to the Board of Education is a good one; or perhaps it would be better to leave it to the county school boards to decide upon the merits of each case, and be permitted to reduce to fifteen daily average, or even in a few, very few rare cases, below that number."

DINWIDDIE.—" No."

ELIZABETH CITY AND WARWICK.—"It is not desirable that the required minimum of school attendance should be reduced."

ESSEX.—"The most difficult task that trustees now have is to locate the schools most advantageously. The limited amount of funds necessitates fewer schools than are needed, consequently there is no locality in this county where the required average attendance cannot be had by any teacher worthy of his vocation. Should the average attendance be fixed at less than twenty, without a larger yield of local fund, it might result in the multiplication of schools to a degree that would be destructive to the economic feature of the public school system."

Digitized by Google

FAIRFAX,—"I think not, except as already provided for by regula-

FAUQUIER.—"The required minimum of school attendance is low enough. My impression is that it should not be reduced, unless in cases of extreme necessity. The regulation of the Board of Education of July 10, 1871, covers the whole ground."

FLOYD.—"It is not. It had better remain as it is; but, rather than reduce it, increase it to twenty-five. The reason is plain."

FLUVANNA.—"I scarcely think it is, provided limited schools are granted."

FRANKLIN.—"I do not think the required minimum of school attendance should be reduced until we are able to establish more schools."

FREDERICK.—" No, not as a general rule. Exceptional cases might be provided for."

GILES.—"I think it would be well to reduce the minimum average attendance to fifteen, especially in thinly settled neighborhoods, where an average attendance of twenty cannot be maintained."

GLOUCESTER.—"I do not think so. Let teachers with smaller averages be paid less."

GOOCHLAND.—"It is. Twenty is a minimum not easily obtained in the sparsely populated districts, and it would be well to authorize the trustees, in their discretion, to reduce it to fifteen."

Grayson.—" It is not; should rather be raised—say 25.

GREENE AND MADISON.—"We think it is desirable that the required minimum of school attendance should be reduced. Experience has demonstrated that in order to insure the keeping up of a school with a minimum of twenty pupils, it becomes necessary to have enrolled thirty-five; and in some instances, forty scholars. At some period during the session, when home-duties require less attention, all, it may be, will attend school; and with that number, and one teacher, the child is fortunate who has justice done him or her. On the other hand, in very busy seasons, the minimum is scarcely reached, and a good teacher living by his or her profession, must suspend the school, and seek employment of those more ready to do equal justice. Besides this, where the population is sparse, it is by no means an easy matter to concentrate so many pupils at any one point, within convenient distance. We would respectfully suggest fifteen as the minimum."

GREENSVILLE AND SUSSEX.—"The minimum of school attendance was by request reduced in Greensville and Sussex to 15; it is desirable, however, that it be reduced still lower, for the benefit of the whites. The country with us is thinly settled, and during the past school year, even with the minimum of 15, some of our schools had to be closed on this account. I would propose that the minimum for these two counties be 13."

HALIFAX.—"It is my decided opinion that it should not be reduced."

HANOVER.—"I am decidedly opposed to any reduction. It would operate to multiply schools and introduce a class of teachers utterly destructive to the success of the system. It works well now. I think it best to let well enough alone."

Henrico.—"I think it desirable that the required minimum of school attendance should be slightly reduced, say to the number 15. Often they have 30 or 40 on the roll, when the average attendance does not reach 20."

HENRY.—"It is not desirable that the required minimum of school attendance be reduced at present. The present system has a tendency to stimulate the patrons of the schools to see that their children attend regularly, as also to induce their neighbor, who might be a little lukewarm, to send punctually, in order that the school may be maintained."

ISLE OF WIGHT.—"The minimum of attendance in the county schools might be reduced to fifteen during certain months of the year. (say May, June, July, and perhaps August), with the consent of the trustees, provided the children are known to remain at home to work."

JAMES CITY AND YORK.—"It is. Fifteen."

KING GEORGE AND STAFFORD.—"There are but few densely populated localities in Stafford and King George. However great the care in locating school-houses, it is necessary to reach out two and a-half to three miles in every direction to get a sufficient number of pupils. It is often impossible to walk that distance in winter. At other times the parents (chiefly of the poorest class) must have the services of some of their children or starve. Above all, it must not be forgotten that this is a fever and ague country. Some of the children 'shake' three or four months in the year, and some all the year. I would respectfully suggest the propriety of reducing the minimum average to sixteen."

KING & QUEEN AND MIDDLESEX.—"In some localities it will be absolutely necessary to reduce the minimum to not less than fifteen."

KING WILLIAM.—"It is necessary in some cases, but would not advise it as a general rule."

LANCASTER AND NORTHUMBERLAND.—"I think not, except in localities such as we have in this county and Lancaster, where, in consequence of positive isolation, no school could be had, if the maximum average be required."

LEE.—"The minimum for colored schools should be reduced to fifteen. No other change is desirable."

LOUDOUN.—"It is not desirable that the public funds shall be used in the employment of teachers with an average attendance of less than twenty. I would carefully avoid increasing the number of teachers at reduced pay, which would necessarily exclude from our list our most



efficient teachers, whose services should command higher wages than our present limited means permit us to pay."

Louisa.—"I favor the present provision of requiring the minimum of average attendance to be twenty. I see no reason for a change."

LUNENBURG.—"Let the minimum of school attendance stand at twenty."

LXNCHBURG CITY.—"As this question concerns counties rather than cities, I pass it by."

MECKLENBURG.—"It may be best to reduce the average of attendance to sixteen or eighteen. We find it somewhat difficult to secure an average of twenty. Many parents are compelled to have the assistance of their children during the farming season, and this in some neighborhoods renders it very difficult to keep up an average of twenty."

Montgomery.—"I do not think it desirable to reduce the minimum of school attendance, at least until our funds are materially increased. If we are to be kept in poverty, the movement should be in the other direction, so as to reduce the number of schools and secure better teachers and buildings. At the same time schools should be sustained in thin, isolated neighborhoods where the average cannot be made, by proportioning the appropriation to the average."

Nansemond.—"I consider that the required minimum of school attendance is sufficiently low. If the minimum is reduced, schools will increase, and teachers' salaries be cut down in proportion to the increase of schools. Their salaries are now small enough, and in many places too small."

Nelson.—"I see no good reason for reducing the minimum of school attendance. The regulations at present in force seem to meet all the requirements of the case."

NORFOLK COUNTY.—"I think it desirable that the minimum be reduced to fifteen."

NORFOLK CITY.—"There is no such necessity in the case of our schools."

NORTHAMPTON.—"The required minimum of school attendance in the Eastville and Franktown districts has been reduced to fifteen. I think it would be well to reduce it to that number also in the Capeville district. It ought not to be less than fifteen in any district."

NOTTOWAY.—"In the majority of cases, no reduction is necessary. But it is extremely desirable that trustees have the privilege of contracting for schools with average attendance of fifteen and ten scholars, without the restriction of private supplement; otherwise some of our largest tax-payers are so located that they will not in a generation derive any benefit from public schools."

Orange.—"Only in special cases, to be recommended by trustees, and approved by County Superintendent. In very peculiar cases this

discretion might well be extended to schools of only ten pupils, salary of teacher to be reduced somewhat in proportion."

PAGE AND WARREN.—"In most cases the present minimum of attendance should be maintained, but in some localities it should be relaxed."

PATRICK.—" In our county the minimum attendance is small enough."

Petersburg.—"By no means, in our city. Centralization and consolidation is what we are now aiming to accomplish."

PITTSYLVANIA.—"The minimum of school attendance should not be reduced in the least. It is full low. The present law is sufficient for exceptional cases. I would rather raise than lower."

Роктямочтн.—" No."

POWHATAN.—" Not lower than its present number, 15."

PRINCE EDWARD.—"For the whites in the rural districts, if schools sufficient are provided, sixteen is the highest minimum attainable in ordinary cases."

PRINCESS ANNE.—"Yes, to 15."

PRINCE GEORGE AND SURRY.—"No. The present minimum can be maintained, in a number of schools, greater than the money subject to school purposes is sufficient to support."

PRINCE WILLIAM.—"I think not."

Pulaski.—"It is not."

RAPPAHANNOCK.—"I think not, until we have money to establish more schools."

RICHMOND AND WESTMORELAND.—"It is not desirable until the means at command are sufficient to maintain all the schools that might be established under the present arrangement."

ROANOKE.—"I do not think it desirable to diminish the minimum of school attendance."

ROCKBRIDGE.—"The present minimum (twenty) is low enough for the white population in the greater part of Rockbridge, but there are a few neighborhoods in which schools with an average attendance of more than twelve or fifteen could not be kept up for five months of the year; but, to reach a majority of the colored children, a much larger proportion of the smaller schools would be required than is needed for white children. I would, therefore, suggest that the present minimum of twenty be allowed to stand, provided that schools having a minimum average attendance of not less than twelve be allowed only at such points as may be approved by the County School Board. It seems to me that the County School Board could decide such questions more intelligently than the State Board, because of their better acquaintance with the wants of their own county. If schools of fifteen were generally allowed, there would be great danger of having neighborhoods too

much sub-divided. Every man, you know, wants a school at his own door, if he has children to send."

ROCKINGHAM.—" It is not desirable that the minimum (twenty) be reduced."

RUSSELL.—"I do not think it desirable that the required minimum of school attendance should be reduced."

Scott.—"In special cases it might, perhaps, be desirable to reduce the required minimum of school attendance, say to fifteen, if power could safely be conferred upon county boards; colored people might then, in places where they are sparsely settled, get the benefit of schools, as a general thing. I believe the minimum, as fixed, should be continued."

SHENANDOAH.—"It is not."

SMYTH.—" It is not."

SOUTHAMPTON.—"The minimum attendance should be reduced to fifteen, at the discretion of the trustees."

SPOTSYLVANIA.—"The minimum number of pupils should be reduced to ten, in connection with a great multiplication of the schools pat small prices for teachers (very capable of teaching branches required by law), is the best plan for the people of Virginia, in their present condition of no money and great ignorance."

TAZEWELL.—"I do not think it desirable. I believe it would be an injury. Exceptional cases will arise, but they are provided for."

WASHINGTON.—"It is not desirable that the required minimum of school attendance be reduced, as a rule. The District Boards should have discretionary power to lower it in exceptional cases."

Wise.—"It is not desirable that the required minimum of school attendance should be reduced."

WYTHE .-- " No."

5. Has any improvement been observed in the qualifications of teachers?

ACCOMAC.—"Our teachers are very perceptibly improving. We generally retain our old ones, most of whom were acceptable to the private schools prior to the adoption of the present system."

Albemarks.—"There has been an improvement in the qualification of teachers."

ALEXANDRIA CITY.—"Yes; decidedly."

ALEXANDRIA COUNTY .-- "No."

ALLEGHANY AND CRAIG.—"But little improvement has been observed in the qualification of teachers, owing to the fact that we have no organized corps of teachers. Those who have been teaching several years, have improved. Terms have been short, and many taught to accommodate, and not with a view of making teaching a profession. And hence

our failure to get a teachers' institute, although the day was appointed, and notice given."

AMELIA.—" None yet; but our teachers' institute, although held but a day, evidently had a good admonishing effect. Our teachers will now improve."

AMHERST.—"We have endeavored to improve the qualifications of our teachers every year, by leaving out the most inferior. Good teachers are scarce; and unless we had more means to pay better salaries, we will have to employ many that we would not do under other circumstances."

APPOMATTOX.—"We trust that we can see an improvement in the qualification of teachers. It has been our constant aim to impress them with the importance of this. First, that they may be worthy of the name of teachers, and secondly, that they may be able to hold the places which they now fill."

AUGUSTA.—"I am sorry to be able to report no marked improvement in the qualifications of teachers; and so long as the pay is so limited, and the terms so short, we can't expect any great improvement. Nevertheless, there are some worthy exceptions."

BATH AND HIGHLAND.—"A majority of last year's teachers were licensed to teach this year, and I believe, with marked improvement in their qualifications. A teacher who does not manifest evidences of improvement from a five or ten months' experience in the school-room, would hardly be fit for the work of teaching, or indeed of anything else demanding clearness of perception and facility of expression. Of thirty-three teachers examined, eleven had received a collegiate education."

Bedford.—"There has been a very manifest improvement in the qualifications of teachers, both as regards attainments and style of work."

BLAND.—"An improvement, as to literary qualifications, is observable in our teachers; but there has been no marked improvement in ability to govern a school."

BOTETOURT.—"There has been a manifest improvement in the qualifications of teachers."

Brunswick.—"There has been but a very little change in the teachers since the first opening of the schools. Many of them are highly educated gentlemen and ladies, and all are qualified to instruct the children committed to their charge."

Buchanan.—" There has."

Buckingham.—"Great improvement has been observed in the qualifications of teachers."

CAMPBELL.—"Some improvement in the qualifications of teachers. A few of last year's teachers have been refused license, and better qualified persons substituted."



CAROLINE.—"The present corps of teachers is the best we have had at all; most of the teachers of white schools being competent to teach schools of a high grade."

CARROLL.—" There has been a decided improvement in our teachers."

CHARLES CITY AND NEW KENT.—"I am sorry to say that our teachers have given little evidence of actual improvement."

CHARLOTTE.—"There has been some; not so much as I had hoped."

CHESTERFIELD.—"There has been much improvement in the qualifications of teachers."

CLARKE.—"There has been considerable improvement. The number of teachers offering for next year is much larger than before, which of itself allows of more strict examinations. The increased popularity of the schools, with some slight improvement in wages, attracts better teachers. The fact that they are to be subjected to an examination leads many to study, especially, when having once had a thorough testing, they are admonished to be better prepared next time. I think much good is accomplished in this way, even when certificates are not withheld, which we are not always able to do without leaving our schools destitute."

Culpeper.—"Very considerable."

CUMBERLAND.—"I am not mistaken when I say that I have observed a very decided and rapid improvement in the qualifications of teachers in all the elements constituting a good teacher—thorough acquaintance with the various subjects taught, aptness of imparting what they know, diligence in their work, zeal in the cause, a laudable emulation for excellence—and above all, and overshadowing all, a high sense of responsibility as to their duty in inculcating good manners and good morals, by precept and example, in those entrusted to their care. This applies to teachers of both white and colored schools; and this improvement has been manifest in character and advancement of the children to a vast extent.

"In our corps of teachers for colored schools we have several who are classical and mathematical scholars, and whose social standing is, and ever has been, among the Virginia gentry of the old school. There is no lack of good teachers among us."

DINWIDDIE.—"Very slight."

ELIZABETH CITY AND WARWICK.—"I have observed marked improvement in the qualifications of teachers, a large majority of whom in my counties have been retained, and are doing excellent service. They have the confidence of the officers of the public schools, and of the people at large."

Essex.—"The test of qualification of teachers, with the beginning of this scholastic year, was considerably raised; the teachers throughout the county were apprised of this fact. The result was, that several who

taught last year did not put in for re-examination. Still, I experienced no difficulty in enrolling double the number of applicants needed."

FAIRFAX.—"The general tendency is toward improvement, but in many instances the qualifications are not such as I would desire."

FAUQUIER.—"Teachers are becoming more fully impressed with the importance of their calling, and most of them exhibit decided improvement."

FLOYD—"There has been some improvement, and this would be more manifest, if all the teachers were required to submit a written examination."

FLUVANNA.—" Quite marked."

FRANKLIN.—"I am sorry to report that very little improvement has been observed in the qualifications of teachers. I think, however, that by means of teachers' institutes and rigid examinations we will be able to rouse them from their lethargy."

FREDERICK.—" No. We have generally had competent, and some superior teachers."

GILES.----"A decided improvement has been observed in the qualifications of teachers, both in their ideas of school discipline and government and in their literary attainments."

GLOUCESTER.—"I think so."

GOOCHLAND.—"Yes. But this will be greater and more rapid when we shall be able to pay better salaries and give employment for the whole year. At present too many of our teachers take schools as a temporary occupation, with no idea of making teaching a vocation, but to last only till they can obtain some other employment."

Grayson.—" Decided."

GREENE AND MADISON.—"The improvement in teachers consists chiefly in a separation of the bad from the good. The effort to teach has on the part of some developed a want of capacity for the work, of which they were ignorant without a trial. There is a growing demand for good teachers."

GREENSVILLE AND SUSSEX.—"There has been considerable improvement in the qualifications of our teachers for white schools, but very little in those for colored schools."

HALIFAX.—"I think there has been. The boards of trustees seem determined to select the best qualified teachers they can get, and in order to do so, are inclined to raise their pay."

HANOVER.—"Many teachers have given more attention to the textbooks, and I think I have seen many evidences of improvement in the method of teaching. Much is still to be expected."

HENRICO.—"There is no very perceptible improvement as yet in the

Digitized by Google

qualifications of the teachers, but they do very well, and are suited to the positions they hold."

HENRY.—"I cannot say that any decided improvement in the qualifications of teachers has been observed. The teachers' institute, and the general manner in which education is beginning to be discussed, must very reasonably do much towards securing better talent and stimulating all to greater efforts towards proficiency."

ISLE OF WIGHT.—"Possibly I notice a slight improvement in their method of teaching."

JAMES CITY AND YORK.—"Very great. The teachers are the hardest students in school. The annual examination is a great stimulus in this respect."

KING GEORGE AND STAFFORD.—"There has been considerable improvement in many of the teachers. The essays read at teachers' meetings, and the views expressed at other times upon various subjects connected with their profession, discover clearness of apprehension and fitness of adaptation that untrained teachers can only acquire by devoted zeal. Another cheering evidence of increasing interest is to be observed in the eagerness of many teachers to procure school-room appliances, some of them having used their private means for that purpose rather than be denied the advantages arising from their use."

KING & QUEEN AND MIDDLESEX.—"In many cases very decided improvement, particularly with those who have been induced to study 'Page on Teaching."

KING WILLIAM.—" There has."

LANCASTER AND NORTHUMBERLAND.—" All my teachers have studied whilst teaching."

LEE.—" Very great desire for further improvement."

LOUDOUN.—"At the commencement of each scholastic year I have elevated the standard of qualifications, so as to retain only our best teachers, and employ such others to fill vacancies as can come up to our advanced standard."

LOUISA.—"This question, so far as our county is concerned, I think may be answered in the affirmative."

LUNENBURG.—"The teachers of white schools show an improvement in qualifications."

LYNCHBURG CITY.—"Some little. The lack of specially educated and normally trained teachers is still to be noticed as a great evil. We have a normal department in our high schools, and expect to supply our own teachers in future years, specially trained; and consider that no system is complete that has not within itself some source of supply of this sort."

MECKLENBURG.—"We have better teachers this year than were employed during 1870-71, though many of them are still really incompe-

tent. This is especially true of teachers having charge of colored schools. We find it impossible to obtain a supply of teachers. Please permit me to say that it was on account of this fact that we had no colored school in Bluestone township this year."

MONTGOMERY.--" Yes."

Nansemond.—"In this county the qualifications of teachers are about the same as those of the first year. Many of them taught private schools in this county, with much acceptability and success, before the public schools went into operation; many are regular graduates of schools of high grade, and all persons of the highest respectability, honor, and integrity of character. This applies to the white teachers. There is some improvement in the colored teachers. We are gradually introducing graduates from Hampton, and hope in a few years that all the colored schools will be taught by them."

Nelson.—"The improvement in our teachers has not been what I could desire. The difficulty with us is to find competent teachers who are willing to engage for only five months in the year at the reduced wages our trustees are forced to pay, in order, as far as possible, to meet the demand for schools."

NORFOLK COUNTY.—"Increased interest in their schools, as well as improved qualifications, has been observed."

NORFOLK CITY.—"No changes among the teachers in our white schools have been made, and but few found necessray in the colored ones. A natural capacity, aided by growing experience, cannot fail to show itself in a decided improvement; and such a result has been obtained in our schools."

NORTHAMPTON.—"The white teachers, I think, are qualified and faithful."

Nottoway.—"There has been general improvement, and in special cases, decided improvement."

Orange.—"Am sorry to say there is very little. One great aim in my addresses to the people is to satisfy them that they can have good teachers, and can have them only by procuring a county tax sufficient to maintain the schools the whole term."

PAGE AND WARREN.—"I cannot say that much improvement has been observed in the qualifications of teachers."

Patrick.—"We have been much more strict this year in our examination of teachers, and, as a whole, we have improved considerably upon last year."

Petersburg.—"The teachers generally have improved wonderfully. School government is now understood and enforced."

PITTSYLVANIA.—"There is considerable improvement in qualification of teachers, and it will increase in future."

PORTSMOUTH.—"Some."

POWHATAN.—" Very little."

PRINCE EDWARD.—"Several have manifested marked, and all encouraging improvement. As a whole, the character of the teachers is the most, nearly only, auspicious sign of future success for the scheme.

Princess Anne.—"Yes."

PRINCE GEORGE AND SURRY.—" None worthy of remark."

Prince William.—" Very decided."

Pulaski.—"Improvement noted, and tendency in that direction good."

RAPPAHANNOCK .-- "Yes, in the qualifications of the younger teachers."

RICHMOND CITY.—"Our schools are gradually absorbing the best of the teaching material of the private schools. Our teachers are zealous, earnest and faithful in the discharge of their duties, and are generally being better qualified as teachers by adopting more advanced plans and methods of instruction. The very general desire to read educational periodicals and professional works on teaching encourages the hope that they are beginning to appreciate the necessity for thorough training in order to succeed in the profession."

RICHMOND AND WESTMOBELAND.—"I think there is some improvement in the qualifications of teachers. My policy is to make the examination more rigid each time, for the purpose of compelling improvement in those who have taught before."

ROANOKE.—" Much improvement has been observed in the qualifications of teachers."

ROCKERIDGE.—"Under the powerful stimulus of the annual examinations, teachers of this county have generally made decided improvement in their qualifications. Those who have heretofore stood well as to scholarship are now examined chiefly on their modes of teaching."

ROCKINGHAM.—"A very decided improvement is manifest, and universally acknowledged."

Russell.—"The majority of teachers in this county have made considerable improvement in qualifications. I advise them to take the Educational Journal, Page's Theory of Teaching, &c."

Scott.—"Some little improvement has been observed in the qualifications of teachers, but many seem quite careless of improvement."

SHENANDOAH.—"Yes."

Smyth.—" A marked improvement observable."

SPOTSYLVANIA.—"The most of the teachers in our county are capable. I have not seen much improvement yet. They have not had sufficient experience."

SOUTHAMPTON.—"A noted improvement in the qualifications of teachers has been observed."

TAZEWELL.—"Some improvement has been made, and I am inclined to believe there will be more from year to year."

WASHINGTON.—"We are improving our teachers. But the want of sufficient funds to increase the salaries is a great impediment."

Wise.—"Much improvement has been observed in the qualifications of teachers."

WYTHE.—"Yes, considerable."

6. Brief account of teachers' institutes or other educational meetings held during the year.

ACCOMAC.—"Two teachers' institutes have been held in this county, with good results. Another was appointed to be held in August, but the teachers being scattered so much during vacation I found it necessary to postpone it."

ALBEMARLE.—"The institute of the teachers was held in Charlottesville on the 17th and 18th of July. The attendance of teachers was not as large as it ought to have been; but the meeting was an interesting and profitable one."

ALEXANDRIA CITY.—"A teachers' institute was held in the common council chamber, on the 26th, 27th and 28th days of August. The attendance of teachers was excellent, only one being absent, and many private teachers and others being in attendance. Lectures were delivered by Benjamin Hallowell, of Montgomery county, Md., who taught here forty years, on "The method of teaching arithmetic," "The method of teaching grammar," "School management" and "Self-improvement;" by the Hon. J. Ormond Wilson, Superintendent of Schools in the District of Columbia, on general topics; by Wm. F. Carnes, one of our trustees, on "Phonetics," two lectures; by Henry C. Spencer, President of the Washington Business College, on "Spencerian Penmanship;" by Francis Miller, of Montgomery county, Md., on "School studies," &c.; and by myself, on "The metric system of weights and measures." The meeting was a delightful one."

ALEXANDRIA COUNTY.—"Noticed in city report. Few country teachers were present."

ALLEGHANY AND CRAIG.—"But little improvement has been observed in the qualification of teachers, owing to the fact that we have no organized corps of teachers. Those who have been teaching several years have improved. Terms have been short, and many taught to accommodate, and not with a view of making teaching a profession. And hence our failure to get a teachers' institute, although the day was appointed and notice given."

AMELIA.—"Our institute (August 19) had a very small attendance

(7), owing to the great prevalence of malarious fevers, and was therefore open only one day. Questions of school organization, discipline, and methods of teaching were discussed by the teachers. Teachers' district associations were earnestly recommended. I am sure that the effect will be most salutary. I will hold the next during the winter, and require the attendance of all. Special subjects will be assigned to each teacher some months previously."

AMHERST.—"A teachers' institute was held at the Courthouse on the 1st of August. It was meagerly attended. Mr. P. H. Cabell, the county superintendent of Nelson, was present, and addressed the meeting on the advantages of the teachers' institute. Several questions were discussed by the teachers that were present, Mr. Cabell participating in the debate; among which were: 'How many hours per day should children be confined to the school-room?' 'To what extent should corporeal punishment be used?' 'What is the best mode of teaching children the alphabet?' &c., &c."

APPOMATTOX.—"We held a teachers' institute of two days' continuance, in August, at Appomattox Courthouse. This was attended by most of the teachers. The teachers were requested by the superintendent before the meeting to write essays upon a set of subjects furnished by him—educational in nature and kindred to interests of the schools. This request was generally complied with. The first day was occupied in reading essays, and interchanging views on essays and portions treated of. The essays were generally very entertaining, and so were the interchanging of views. The second day was occupied in interchanging views as to the proper mode of teaching each study prescribed for the schools, and kindred matters. We think that these meetings entirely waked up those that were present. The teachers, upon suggestion of the superintendent, appointed a meeting to organize a teachers' association in this county during this month, from which we hope that good will follow."

AUGUSTA.—"There was no teachers' institute held during the year, but one was held the middle of August, 1871, just preceding the beginning of the scholastic year. But for my absence I should have invited the teachers to attend the meeting of the State Educational Convention, which met in Staunton in July last. In Middle River district several teachers met occasionally and discussed, with interest, modes of teaching."

BATH AND HIGHLAND.—"One teachers' institute only was held during the year, and that one in Monterey, Highland county; though an institute was advertised for Bath, but failed for want of attendance on the part of the teachers—only one teacher and the county superintendent being present. The institute at Monterey commenced on Monday, August 26, and continued till Tuesday night, the 27th, with two sessions a day. A programme of exercises had been arranged some time before the meeting, and distributed to some extent among the teachers of the county, indicating the presence and assistance of the Rev. C. S. M. Lee, Judge Sieg, and Wm. W. Fleming, Esq., who kindly

promised the influence of their names and presence for the occasion; and the zeal and fidelity with which these gentlemen discharged the duties assigned them in the published programme cannot be too highly commended. More than one-half of the teachers were absent, but their loss was in some measure compensated for by the presence of a goodly number of the citizens of the county, who paid a respectful and constant attendance upon the sittings of the institute. The discussions assumed a varied and wholly practical range, and I cannot but think those teachers present went away feeling that it was not in vain they had come out and met together. I am strongly inclined to the opinion that the attendance upon these institutes by the teachers of the county should be made in some manner or degree obligatory. A regulation requiring their attendance, without some good excuse, or a forfeiture of their license, might have the desired effect of securing fuller meetings."

BEDFORD.—"During vacation I attempted a teachers' institute, and gave ten days' notice through the local boards and a local newspaper, but I am sorry to report the project a mortifying failure. I propose during the present term to organize teachers' institutes in the several districts, with the hope of better success."

BLAND.—"A teachers' institute was held at Seddon, February last, the 8th, 9th and 10th. Twenty-six teachers of the twenty-nine were present most of the time. A number of the school trustees attended likewise, and a house full of interested spectators. There were lectures delivered on nearly all the branches taught in our public schools; on the qualifications and duties of teachers; in the defense of our school system; on the importance of building and furnishing good schoolhouses; on the relation of school officers, parents and teachers to the work of education, &c., &c. It was an interesting and profitable institute."

BOTETOURT.—"Our teachers' institutes have been well attended, and they have proved a great blessing to teachers. We have held three such meetings during the past year."

Brunswick.—"There have been no meetings of the kind herein mentioned."

BUCHANAN.—"There were two teachers' institutes held in this county, which were well attended."

BUCKINGHAM.—"A teachers' institute was held at Buckingham C. H. on the 21st August, 1872, which was tolerably well attended. Dr. Richard Walton, the county superintendent of schools for Cumberland, was present, and rendered valuable service, as did other gentlemen. The institute was a decided success, and of great benefit to the cause of education in this county. (See account of it forwarded to the office of the Superintendent Public Instruction at the time, giving subjects discussed, speakers, &c.)"

CAMPBELL.—"The first effort to convene the teachers of the county failed. Another appointment for the first Monday in August was more successful. There were fifteen teachers present. The superintendent,

after lecturing for an hour, entered into an examination of their respective methods of conducting their schools, eliciting some discussion. Appointments were made for the next session, to deliver a lecture in each of the districts, and one for the county at large."

CAROLINE.—"We held a teachers' institute on July 12th, 1872. Addresses were delivered by the county superintendent and three of the teachers, and then we had a very interesting discussion, participated in by quite a number of the teachers and several trustees, and the county superintendent, as to the best methods of discipline, the best kinds of punishment, the advantages of classification, the best arrangement of school furniture, school yards, &c., concluding with an animated discussion as to the best expedients for awakening the minds of the pupils and imparting instruction in all the different studies embraced in the public school curriculum."

CARROLL.—"A county teachers' institute was held at Hillsville on the 3rd and 4th of November. Forty-two teachers were in attendance. Addresses were delivered by the superintendent, Rev. T. J. Stone, and R. M. Brown, Esq., of this county, and G. H. Sutherland, Esq., of St. Joseph, Mo. Great interest was manifested. Three district institutes were held—one in Pine Creek on the 1st of January; one in Piper Gap on the 16th and 17th of February; the other in Laurel Fork on the 15th and 16th of March. All were well attended."

CHABLES CITY AND NEW KENT.—"A teachers' institute was held in each county during the year. The number attending was very small, but those present exhibited a commendable desire to acquire information upon educational questions. Methods of instruction and discipline were discussed, and the merits of text-books canvassed with freedom, and I hope the next appointment will be more fully and profitably attended."

CHARLOTTE.—"We held three teachers' institutes during the year. At one of them, which was pretty well attended, there was a teachers' association organized, and steps were taken to collect a teachers' library. The salaries offered for teaching are so small that but few, if any, look to it as a profession; hence the difficulty of creating anything like an esprit du corps amongst them, or of infusing any strong desire for improvement in their calling."

CHESTERFIELD.—"There have been several institutes held. The lectures of Professors Hotchkiss and Winston at our meeting in September were of great value as a means of instructing teachers and arousing the people on the subject of education."

CLARKE.—" An educational meeting (teachers' institute we called it) was held in the Presbyterian Church at Berryville, on April 17th. It was well attended by teachers, school officers, and the community generally. Addresses were delivered, by Maj. Jed. Hotchkiss on the subject of teaching geography, and by Dr. B. Sears on public education. The effect of the meeting, on public opinion was excellent. I believe that on no other day within the history of the public schools of this

county has so much been done to strengthen the cause. The meeting was a decided success."

CULPEPER.—"No institutes during last year, from the fact of my inability to attend to them. We, this year, intend holding district teachers' meetings, and teachers' institutes in June next."

CUMBERLAND.—"We have held only one teachers' institute during the year, and no educational meeting strictly so-called, except, and constantly as occasion presented, meetings of the several boards of trustees at the school-houses in their districts. Our institute was well attended by teachers, and tolerably well by others, and although I think great good was done by the several speakers (among them teachers in our public schools), I do not think as much good was done or could be done in this or any other way as by making these meetings 'temporary normal schools.'"

DINWIDDIE.—"Held 22d August. Interesting, and hope profitable."

ELIZABETH CITY AND WARWICK.—"During the year one teachers' meeting was held, at which the county superintendent presided, and addresses were made by several gentlemen interested in but not connected with the public schools. A teachers' institute was formed. Several interesting questions were discussed by the teachers, and the chairman was directed to appoint members to compose essays to be read before the next meeting, on the following subjects: 'The best mode of governing a school'; 'The best system of rewards and punishments'; 'In what particulars, if any, the school law should be altered,' and other subjects of interest. It was resolved by the institute to meet quarterly in Hampton."

Essex.—As requested by published notice, the teachers of the county assembled at the Courthouse, June 26th and 27th, in attendance upon the institute. It was duly organized, a constitution and by-laws adopted, officers elected, and the appropriate committees appointed. An address was delivered by the superintendent on the 'Objects and advantages of institutes'; also, a lecture on the 'Use and manner of teaching geography, illustrated with the globe.' John T. Hundley, teacher in Rappahannock district, delivered an address on the benefits of regular meetings of teachers, and a free interchange of opinions as to the best modes of imparting instruction in primary schools. A committee on business was appointed, and empowered to make all necessary arrangements for the institutes to be held during the fourth week in June, 1873."

FAIRFAX.—" No institutes, for want of means and material."

FAUQUIER.—"A teachers' institute was held on the 22d, 23d and 24th days of August. Considering the fact that the county is very large, and many of the teachers residing at remote distances from Warrenton, the institute was well attended and much interest manifested."

FLOYD.—"There were two institutes held during the year. At both there was a tolerably full attendance of teachers. Instruction in gram-

mar, arithmetic and object-teaching were given. Teachers and some invited parties held a lively debate on corporeal punishment at one of these meetings. Several appropriate addresses were delivered at each of these meetings. It is the desire of the teachers to protract these meetings. As teachers will be required hereafter to make up Christmas holidays, would it not be a good thing to hold the week for teachers' institutes? While the pupils are at play the teachers will be in school."

FLUVANNA.—" No meetings except a picnic by one of the graded schools, which was quite largely attended and very successfully conducted."

Franklin.—" A teachers' institute was held on the 21st and 22d days of August. About twenty teachers attended. It was the first meeting of the kind ever held in the county, and very few persons understood the true object of it, or it would doubtless have been more fully attended. There were no lecturers or instructors present; several were invited to attend. But the teachers very freely discussed a great many questions pertaining to school government, and the best methods of instruction. The institute was regularly organized, and adopted a constitution, by-laws and rules of order. The constitution provides that the institute shall be held twice a year, at such times and places as a committee appointed for the purpose shall fix."

Frederick.—"Only one 'educational meeting' held; attended by Dr. Sears and Maj. Hotchkiss; only a few hours' notice."

GILES.—"Two teachers' institutes have been held within the county, as well as a number of informal teachers' meetings, all of which contributed to excite a spirit of emulation among the teachers, and to inspire them with a determination not to be excelled. Lectures were delivered on various subjects connected with education and school government by the teachers of the county, and the debates that ensued were particularly interesting and improving."

GLOUCESTER.—"We had no teachers' institute. We had an educational meeting, in which we considered the erecting of an academy, or suitable building for a graded school, near the Courthouse. A generous-hearted gentleman promised us \$750, if we would raise \$500. We have nearly half subscribed."

GOOCHLAND .- "None have been held in this county this year."

Grayson.—"One institute, and two educational meetings. Small attendance. Discussions lively, and very interesting. Teachers and people appeared edified, and the educational spirit strengthened."

GREENE AND MADISON.—"We had two meetings of 'teachers' institutes' in this district during the session; one in each county. They were occasions of deep interest to the school officers and teachers in attendance. Many distinguished gentlemen, divines, honorables, senators, judges and professors, honored us with their presence, and listened with apparently deep interest to the exercises of the meeting. These consisted in suggestions as to the object of the meetings, the reading of essays

written by the teachers, and able and eloquent lectures, by Professor Curry of Richmond College."

GREENSVILLE AND SUSSEX.—"Our teachers' institute was held in Sussex, near Jarratt's Depot, August 8th. The teachers who attended, about one-half, seemed much interested, and I think that the effects of the meeting will be felt in carrying on the system during the coming year."

HALIFAX.—"I called a meeting of the teachers of Red Bank district on November 18th. Only one teacher present. Therefore there was

no meeting.

"I appointed the 21st of March for a meeting of the teachers of Staunton district at Republican Grove. All the teachers present but two. The meeting was rather interesting. The subject of school discipline was discussed. The meeting adjourned late in the afternoon; said they would arrange to meet once a month.

"I appointed a meeting of teachers in Meadsville district, April 20th. Three teachers present. Discussed the question what is the best method of teaching the letters and spelling? I suggested to them to arrange with the other teachers a monthly meeting; they acknowledged such an arrangement promised good results, and said they would do so.

"There were meetings appointed in other districts, which failed from

bad weather and other causes.

"I called a meeting of all the teachers of the county to meet at the courthouse August 15th. There were fifteen teachers present, and some of the trustees and other gentlemen attended the meeting. Mr. Anderson, principal of a public school in Lynchburg. was present, and gave an interesting account of the 'Lynchburg teachers' institute,' and read to the meeting its constitution and by-laws. P. H. Carpenter, Esq. delivered an instructive and interesting address upon the study of the English language. Some discussion followed upon his address. Mr. John J. Powell also delivered an address. Twenty-one put their names down as members of the institute. Upon motion, a committee of five was appointed to report a constitution and by-laws to a future meeting; and on motion, it was determined that a meeting should be held on the 14th of September. The institute did meet again on the 14th of September. The committee reported a constitution and by-laws, which were adopted, and a very interesting essay was read by Mr. Thomas E. Barksdale. Some eight or ten others joined the institute. It is called the 'Halifax teachers' institute,' and will hold monthly meetings. Its next meeting will be on Saturday, the 12th of October, at which meeting is to be discussed the question 'what is the best method of teaching ${f Arithmetic?''}$

Hanover.—"We held on the 23rd of August, in the upper end of the county, a teachers' institute, which was attended by many teachers. Mr. Alfred Duke read an essay, setting forth the advantages of a wellregulated system of public free schools. His views were eminently practical, and produced a fine impression upon the audience. Mr. B. K. Cocke gave his views upon the proper method of teaching arithmetic. He favored mental arithmetic, combined with free use of the blackboard. He contended that teachers should not servilely follow the text, but seek examples and illustrations suited to the wants and capacities of their pupils. Messrs. T. C. Brown and E. Taylor gave very interesting accounts of their manner of teaching colored schools. The Superintendent then explained fully the law, and stated the wants and difficulties with which school officers had to contend, the importance of the institute in promoting uniformity in the method of teaching throughout the county, and urged teachers to allow no mere question of convenience to prevent their attendance. It hink the impression on teachers and audience was a good one, and we hope much good was effected. We expect to meet often the next session. The County Board will make an appropriation for us at its next meeting."

Henrico.—"By consultation with the trustees, it was not deemed practicable or desirable to hold a teachers' institute during the past year, and consequently none has been held; but we indulge the hope of holding one or more during the next scholastic term."

Henry.—"The organization of the teachers' institute for this county took place at Martinsville on the 26th day of August, at which a large number of teachers, several eminent clergymen and members of the legal profession, were present as active participants. The various branches of education were discussed, and a lively interest manifested by all present, and an adjournment to meet on the 8th November next."

ISLE OF WIGHT.—"A teachers' institute was held at the courthouse August 19th. Very slim attendance of teachers and trustees, and a few of the people. The orator for the occasion being unavoidably absent, the meeting was conducted by a familiar and informal conversation between the County Superintendent and the teachers as to the proper method of teaching certain branches."

James City and York.—"One held in Williamsburg. The unexampled cold weather made it a failure in numbers. 'The apparatus necessary for a public school, and the uses of such apparatus,' 'The best method of teaching spelling, grammar, geography, arithmetic, &c.,' and 'The use of the rod,' were discussed in a free and easy style, but with marked ability, by Col. R. E. Withers, Mr. Phelps, agent for Brown and Tilotson, Boston, the Faculty of William and Mary College, and several of the teachers."

KING GEORGE AND STAFFORD.—"A teachers' institute was held at King George Courthouse on the 8th August. Fourteen of the teachers were present, several of the trustees, and others. There was a full and free interchange of views concerning the best plan to prevent irregular attendance, and to constrain parents to visit the schools which their children attend. The discussions of the day elicited some intelligent and well-considered views as to the best aids in teaching various branches, and the daily course of preparation necessary to qualify the teacher for the exercises of each day. The same occurred at Stafford Courthouse at a later period."

KING & QUEEN AND MIDDLESEX.—"The annual institute last year was well attended and interesting, and, I trust, profitable. It seemed to produce a favorable impression upon the masses of both races."

KING WILLIAM .- "Nothing of the kind held."

LANCASTER AND NORTHUMBERLAND.—"I appointed a teachers' institute for the two counties, to be held at Lancaster Courthouse, but deferred it, upon application of teachers and trustees, until this fall."

LEE.—"Had two institutes of three days each. Drilled the teachers on 'The Nature and Power of Letters,' 'English grammar,' &c., &c. Addressed the people on the last day of each meeting with manifest profit to all. Teachers are studying 'Page's Theory and Practice of Teaching.'"

LOUDOUN.—"Our first institute was held in August, 1872. Much information was gained by an interchange of views and opinions among ourselves. We propose holding another in January, 1873, when a full attendance of teachers will be required. Speakers from abroad are expected. A report of proceedings will be furnished you at the time."

Louisa.—"Our teachers' institute, held at Louisa Courthouse in the early part of July, was very interesting, and, I have no doubt, very profitable. Col. Withers, of Virginia, Prof. Kemper, of Louisa, Judge Lane, of Louisa, and other distinguished gentlemen interested in the work of education, were present, and took a most active part in the proceedings of the institute. Essays were read and speeches delivered upon many subjects connected with education, and a fine and liberal spirit prevailed. All seemed to be enthusiastically in favor of such meetings for the county at least for once a year. Monthly district meetings were resolved on, and other resolutions, expressive of liberal views upon the subject of general education, were adopted."

LUNENBURG.—"We had an appointment for a teachers' meeting, but owing to some misunderstanding as to the day of meeting it failed in its object."

LYNCHBURG.—"We hold monthly teachers' institutes, confined to the public school teachers of the city. Much interest is taken by the teachers, and considerable benefit has accrued therefrom to teachers, schools, and superintendent."

MECKLENBURG.—"We had two appointments for a teachers' institute, one in Clarksville, the other in Flat Creek township. The day appointed for the meeting in Clarksville was such as to prevent our meeting, though the attendance would have been small had the day been favorable. The meeting in Flat Creek township was small also, the weather being very unfavorable. Those present, however, seemed to take an interest in the meeting, and I think it was very beneficial."

Montgomery.—"Owing to want of a suitable room at a central point of the county, no teachers' institute was held during the year. An institute was held September 9th, 10th and 11th, which was attended by about twenty teachers, and the time very profitably spent in exchanging

views as to the best methods of teaching. Different teachers were called upon to conduct recitations, the others composing the class, and the method of conducting the recitation was then opened to criticism. Several less important school meetings were held in the county during the year."

Nansemond.—"In August I made five appointments to meet the teachers, one for each school district, at its most central point, with an eye both to examine and drill the teachers at the same time. Two days were allotted to each meeting. But few teachers responded to my call, owing in a measure to absence, sickness, and not seeing the advertisement, as I afterwards learned."

Nelson.—"The teachers' institute for this county was held on the 26th day of August. We did not have as large a turn out of teachers as we could desire. It was well attended by the public, and much good was done by awakening a more general interest on the subject. Addresses were delivered by Dr. B. M. Smith, superintendent of schools for Prince Edward; Wm. M. Perkins, superintendent of schools for Buckingham; Rev. B. M. Wailes, and Dr. Fitzpatrick. Dr. Smith's address was a masterly effort, defining 'What is education, who ought to be educated, and how they ought to be educated.'"

NORFOLK COUNTY.—"We organized a teachers' institute on the 17th July. Remained in session two days, and were entertained with several lectures and addresses. It was a successful beginning, out of which we expect good results."

NORFOLK CITY.—"The first teachers' institute was held Friday, July 5, 1872, the superintendent in the chair. The question of graded schools was discussed ably and at length, when, after a postponement to a future meeting of further consideration of the subject, the institute adjourned."

NORTHAMPTON.—"No meetings of teachers' institutes have been held. No educational meetings have been held, with the exception of the board of trustees of school examinations."

Nottoway.—"We held two teachers' meetings at the most prominent points in the county during the month of August. The attendance of teachers was fair, and various matters of interest pertaining to teachers and teaching were discussed with profit. A more thorough organization of teachers, and a liberal provision for the entire State as regards money and trained talent, would be highly profitable to public education."

Orange.—"I have not succeeded in having a teachers' institute; but after repeated effort, have assurance of one this fall."

PAGE AND WARREN.—"We have held no teachers' institute as yet, but I intend trying to make arrangements for one in each county."

Patrick.—"Our teachers' institutes, I cannot claim to be a success. We had one for each district, and one for the county, and did all we could to get the people to attend them. It was a point gained with us

to have them organized, and we expect much better success in the future. Several of our prominent men have promised me their influence and personal assistance in behalf of our next meeting. I have had many meetings of the people during the last year upon the subject of education, and I had nearly all the speaking to do myself."

PETERSBURG CITY.—"We have held numerous meetings of the teachers of our corps, and have succeeded in correcting many evil habits of the school-room."

PITTSYLVANIA.—"We held one teachers' institute during the year, which continued in session for two days, was attended by thirty-eight of our teachers, and gave much instruction and general satisfaction. A second meeting will be held in December. I anticipate much improvement from these meetings."

PORTSMOUTH.—"We failed to hold teachers' institutes. We have substituted for them morthly teachers' meetings, which we find very profitable, contributing directly to the efficiency of the schools and the improvement of the teachers. We consider them of more advantage than the public teachers' institutes."

POWHATAN.—"Institutes, two in number; interesting, and, I think, beneficial."

Prince Edward.—"For various causes, I cannot yet gather a full county institute. I have held three district meetings; one for Leigh and Lockett, attended by five out of six teachers in Leigh and one out of three in Lockett; one for Hampden and Farmville, attended by seven out of ten in Hampden and none in Farmville districts; and one for Buffalo, attended by five out of twelve teachers; and I held a county meeting, necessarily placed at an unfavorable point, attended by eleven out of thirty-three then in the county. The exercises at all were very interesting and improving. I do not despair of better success."

Princess Anne.—"A teachers' institute was held on the 28th and 29th of August; but few attended, as a protracted meeting was going on in the neighborhood. Little was done besides organizing."

PRINCE GEORGE AND SURRY.—"Teachers' institute held at Bishop's, C. H., July 4th, 1872; rather thinly attended. Teachers, male and female, and other school officers present; took much interest in the exercises. Several short addresses were made by the county school superintendent and other friends of the system."

Prince William.—"Held a teachers' institute, but few attended. I think they should be required to do so. Those in attendance manifested an appreciation of the exercises. The advantages to be derived therefrom are very evident."

Pulaski.—"There have been five institutes or teachers' meetings held during the year, to which all the teachers in the county were invited. Much interest prevailed, and decided advantages secured."

RAPPAHANNOCK.—"We held a teachers' institute in August. I went

through the county to all the teachers and urged upon them the necessity of attending, but the most of them failed to do so. In candor, I must say that I regard it as a failure, and can only hope for more success in future."

RICHMOND CITY.—"We have continued our weekly meetings of the teachers. In these meetings we have discussed, in detail, and endeavored to apply the remedies for the various difficulties met with in the practical duties of the school-room. The arousing of a generous spirit of emulation among the teachers, general uniformity of instruction, and the awakening of a desire to become thoroughly informed in the theory and practice of the profession, are some of the results of our weekly talks."

RICHMOND AND WESTMORELAND.—"A teachers' institute was held at Warsaw in May, which continued two days, and was a very interesting and profitable meeting. An organization was effected, which promises future usefulness."

ROANOKE.—"I regret the necessity of reporting that no teachers' institute has been held during the year. The teachers, however, have been regularly visited in their schools, and faithfully instructed as to the best methods of teaching."

ROCKBRIDGE.—"A 'teachers' institute' was held in Lexington in October last, an account of which was published, and a copy forwarded to the State Superintendent soon after it closed. Another institute has been appointed by the County Board, to commence on the 19th of November next. Local meetings in behalf of schools have been held in several neighborhoods with good results. The County Board has had four meetings up to this date, at all of which important business was transacted."

ROCKINGHAM.—"Teachers' institute was held in April; 101 teachers present; continued two days. Addresses by Rev. Dr. Sears, Maj. Jed. Hotchkiss and others."

Russell.—"We held a teachers' institute on the 27th of August, in which some twelve or fifteen teachers participated. I first explained the object of the meeting, after which we had devotional exercises by the Rev. J. H. Torbett. We then proceeded to elect a secretary. We then had regular speeches from the Rev. T. P. Thomas, Rev. J. H. Torbett, Capt. McBrown and S. C. M. Alderson, upon the importance of general education and in favor of public schools. We then had a general discussion on the duty of teachers, discipline, &c., in which most of the teachers present heartily participated. We then proceeded to select questions and speakers for the next meeting, which is to be at Lebanon on the 19th of October, at which time and place we would be glad to see a representative from the Board of Education."

Scott.—"An institute was held during the last year by my predecessor. I intend to hold one as soon as practicable."

SHENANDOAH.—"A teachers' institute was held at Woodstock, 23d and

24th of August. The teachers present manifested a commendable degree of interest in their profession. The modes of teaching geography, spelling and reading were discussed with much spirit. Dr. W. H. Ruffner, Superintendent of Public Instruction, was present, and favored the institute with several interesting lectures."

SMYTH.—"I held two teachers' institutes that were largely attended by teachers and citizens."

SPOTSYLVANIA.—"I have not been able to hold a teachers' institute. I cannot get the teachers together; shall endeavor to get them together this year."

SOUTHAMPTON.—"An account has already been furnished of the teachers' institute held in this county.

TAZEWELL.—"I held our teachers' institute on the 7th, 8th and 9th days of August in the Presbyterian Church of this place. We had a goodly number of teachers present from the first, but not as many as we hoped would have attended. The audience was large from the beginning; the citizens of our town and vicinity showing great interest in the exercises. Indeed, the meeting throughout, was one of marked interest and profit on account of the presence and addresses of several gentlemen of distinction in the cause of public education. On the 7th the exercises were opened with prayer, and a short address by the County Superintendent. The choir then sung one of their select pieces of music; after which, the audience were much pleased and edified in listening to a very lucid and forcible address from Professor D. C. Miller, Superintendent of Smyth county, on the question, 'What is the teacher's and parent's place in the work of education?' Other exercises followed. On the 8th we had a general educational meeting in a grove in the vicinity of town, at which time our ladies furnished a picnic, and our Saxhorn band entertained us with choice music. The assembly was large, gathered from nearly every part of our county. All were highly entertained and instructed during the day by able and eloquent addresses on various subjects connected with education and teaching delivered by Rev. B. Sears, D. D., General Agent Peabody Education Fund, Col. R. E. Withers, of Richmond, Rev. E. H. McDonald, of Wytheville, and Professor D. C. Miller. In the afternoon the large Methodist Church of our town was crowded by our people to hear a very humorous, characteristic and suggestive address from Rev. E. H. McDonald on the question, 'What should constitute a common education?' closed most agreeably and profitably to all present. On the 9th Dr. Sears delivered what every one pronounced a most admirable lecture on the general subject of education. He and Colonel Withers rendered us most valuable service in the cause of public education, which will tell upon all our schools, and their presence among us will long be remembered with pleasure. Indeed, the institute and meeting were considered by all a complete success."

Washington.—"We arranged to hold a teachers' institute last winter. Dr. Sears and others promised to attend, but Dr. Sears could not come, and the arrangement failed. Without some such distinguished

Digitized by Google

man, whose views would command attention and respect, an attempt to hold an institute would have been the subject of ridicule. There is but little sympathy with the public schools in Abingdon. The expectation of holding an institute, besides several difficulties in the way, caused this delay of district teachers meeting till it was too late. I expect to hold district teachers meetings this year, and, if possible, an institute.

Wise.—"A teachers' institute was held in this county on the first week in August, 1871, which continued one week. Much of the improvement made by teachers during the past year is almost wholly owing to lessons taught in the institute, and influences growing therefrom."

WYTHE.—"Held in each district with some advantage. Constant instruction of teachers kept up from month to month in County Superintendent's office."

7. To what extent has uniformity of text books been secured?

Accomac.—"The adopted series of school books has been universally introduced, and at this time very few, if any, others are used in our schools."

ALBEMARLE.—" Entire uniformity of text-books has been secured throughout the county."

ALEXANDRIA CITY.—" Absolute uniformity has always prevailed."

ALEXANDRIA COUNTY.—"Perfect conformity has now been secured."

ALLEGHANY AND CRAIG.—"The adopted text-books have been in almost exclusive use."

AMELIA.—"Well carried out generally."

AMHERST.—"The University series of text-books was almost universally used in the public schools."

APPOMATTOX.—"The prescribed text-books were used in this county with scarcely an exception."

AUGUSTA.—"Uniformity of text-books was secured almost universally. There were more exceptions in the use of grammars. Some continued to study Mitchell's geography. Difficulty was found in introducing the Spencerian writing series, owing to the teachers' ignorance of the law requiring its use, or their ignorance of the system itself, and the difficulty in getting the right numbers at the bookstores, together with the prejudice of the people in favor of written copies."

BATH AND HIGHLAND.—" Entire uniformity of text-books has been secured in Bath. In Highland some of the schools used books other than those adopted by the Board of Trustees. But this occurred only in a small number of cases."

BEDFORD.—" Uniformity of text-books has been rigidly insisted upon, and, so far as I am advised, has been attained in all the public schools in the county."

BLAND.—" Almost entirely; only a few exceptions."

BOTETOURT.—" We have not as yet secured entire uniformity in text-books, but will during the coming year."

Brunswick.—"The text-books are uniform."

Buchanan.—"Text-books are very nearly uniform."

BUCKINGHAM.—" Uniformity in text-books was only partially secured, though such a beginning was made in that direction as to render the task easy hereafter."

CAMPBELL.—"General uniformity of text-books observed."

CAROLINE.—"We have complied as far as practicable with the law about text-books. I suppose at least five-sixths of the books used are those adopted by the county board, and most of the other sixth are of the eclectic series, also adopted by the State Board."

CARROLL.—" The prescribed text-books are almost exclusively in use."

CHARLES CITY AND NEW KENT.—"The text-books are uniform in only a small number of the schools. The people refuse generally to make new purchases, so long as the old books hold together. Teachers have been instructed not to allow new copies of unauthorized books to be introduced. Further stringency has proved absolutely impracticable. The trustees have paid little attention to this requirement of the law."

CHARLOTTE.—" Almost entire uniformity of text-books has been secured in our schools."

CHESTERFIELD.—"There has been a uniformity of text-books, which has added much to the success of the schools."

CLARKE.—"Almost absolute uniformity has been secured. Upon the reöpening of the schools it will be perfect."

CULPEPER.—"With few exceptions, entire uniformity has been secured."

CUMBERLAND.—" With few, very few exceptions, our text-books were uniform during the year just closed."

DINWIDDIE.—"Text-books are uniform throughout the county."

ELIZABETH CITY AND WARWICK.—"The University series has been adopted by the county of Elizabeth City, and in the white schools uniformly used; but the uniformity is not so complete in the colored schools. The books adopted by the county of Warwick are exclusively used in that county."

· Essex.—"The University series of text-books have been adopted in every district in this county, and are now exclusively used in every school, to the entire satisfaction of both teachers and parents."

FAIRFAX.—" Almost without exception."

FAUQUIER.—"The prescribed text-books are in general use in all the schools of this county."



FLOYD.—" The adopted text-books are used in all the schools."

FLUVANNA.—" Entire uniformity."

Franklin.—" About three-fourths of the pupils attending the schools were supplied with the proper text-books."

FREDERICK.—" Very limited, from want of any special effort thereto."

GILES.—"Nearly all of the schools of the county have secured the text-books adopted by the County Board. There are still some old books in the hands of pupils in the county, but I hope to be able to substitute the regular series for them during the present year."

GLOUCESTER.—"The University series is generally used. There is still a variety of books, though. We did not have the means to buy many books, and very many of the parents are quite poor, too poor, they say, to buy books."

GOOCHLAND.—" In most of the schools entire uniformity has been secured, and I think another term will do it in all."

Grayson.—"The adopted books are used, with few exceptions, and will this year become universal in my county."

GREENE AND MADISON,—"Except in a few instances we had but little trouble in securing uniformity of text-books."

GREENSVILLE AND SUSSEX.—" With but few exceptions our schools use the text books adopted by the school officers."

Halifax.—"Greater uniformity than was at first anticipated. A majority of teachers report text-books used other than those selected by the county trustees. In most of the other schools none used except those prescribed by the Board of Education. Some few other books used in the remaining schools."

HANOVER.—"Few books not allowed by law were used the last session, and teachers were instructed to teach with a view to the entire exclusion of such books the coming session."

Henrico.—"There are few exceptions where the uniformity of textbooks has been varied, and then on the score of necessity and economy, and not of choice."

Henry.—"We have in most instances succeeded in getting a uniformity of text-books in this county, so much so, that but little difficulty is apprehended during the next scholastic year. The late order in the August number of the *Educational Journal* will set at rest all difficulties on that subject."

ISLE OF WIGHT.—"Very little. All sorts of books are used. Whenever they buy new ones, they are required to conform to the series."

JAMES CITY AND YORK.—"The prescribed text-books are in all of the schools, and only a few of the schools have any other."

KING GEORGE AND STAFFORD.—" We have almost entire uniformity of text-books."

KING & QUEEN AND MIDDLESEX.—"If there is not entire uniformity in text-books, there have been but few exceptions, which exceptions will not be allowed this year."

KING WILLIAM.—"To small extent."

LANCASTER AND NORTHUMBERLAND.—"To a very considerable extent."

LEE.—"To an almost universal extent."

LOUDOUN.—" None but the prescribed books are used in our schools."

LOUISA.—"Uniformity of text books has been pretty generally secured."

LUNENBURG.—"The books adopted by the board have been in use in all the schools."

LYNCHBURG CITY.—"Complete uniformity."

MECKLENBURG.—"The books prescribed have been introduced into most of the schools, though uniformity has not been secured.

Montgomery.—"The use of text books prescribed by the Board of Education has been rigidly enforced, and the text books are uniformly used in the schools of this county."

NANSEMOND.—"I have used every exertion in my power to secure a uniformity of text-books. All the schools, I think, without exception, have introduced the series adopted by law."

Nelson.—"The books adopted by the County School Board were generally used during the last year, and hereafter we will allow no others to be used, unless under very peculiar circumstances.

NORFOLK COUNTY.—"The text-books adopted by the Board are used, with rare exceptions, in all the schools. The exceptions embrace a few advanced classes, which were allowed to continue in the books already in use.

NORFOLK CITY.—"Entire uniformity has been secured."

NORTHAMPTON.—"Uniformity of text-books has been almost entirely secured; in the white schools, entirely."

Nottoway.—"There has been a general conformity. Exceptions very few."

ORANGE.—" Decided progress made; but far from complete uniformity."

PAGE AND WARREN.—"The law in regard to text-books has not been as fully observed as I wished. Many parents having old books on hand, refused to get any others. Teachers have been instructed to be more particular in regard to this subject next year."

Patrick.—"I have had great difficulty in procuring text-books. Our merchants will not purchase and advance the money unless we can pay for them as we buy them. They had rather buy cheaper northern books,

for which they charge and receive a good profit. I wish very much some arrangement could be made by which our books could be deposited in this county; we are so remote from Lynchburg and Wytheville, and sixty miles from the railroad."

PETERSBURG CITY.—"Our text-books are uniform. A few copies of Quackenbos' History are yet in the hands of children, but will not be seen after this session."

PITTSYLVANIA.—" At the close of the scholastic year only three books were used in our schools which were not on the list selected, except in the colored school in Danville. We were so closely pressed for money, that we declined to require that school to use the new books—as the change would have cost us about two hundred dollars, and we did not have the money."

PORTSMOUTH.—"Entire."

POWHATAN.—"Perfect."

Prince Edward.—"Moderately. The perverse obstinacy of the negroes subjects teachers to great trouble in procuring books. Among the whites the old notion that 'any book will do' prevails, and when they have books, though used a fraction less than a century ago, they insist on its use. Suppose children without the required books are debarred school; then the school will be broken up by loss of average, and the teacher be the sufferer."

Princess Anne.—"To a great extent."

PRINCE GEORGE AND SURRY.—"Teachers' monthly reports fail to give satisfactory information on this point. They have been notified that hereafter a receipt will not be issued for a monthly report which is unsatisfactory on the subject of text-books or vaccination."

Prince William.—"All the schools in the county, except one, are using them."

Pulaski.—" Entirely secured in orthography and reading; partially secured in higher branches."

RAPPAHANNOCK.—" About one-half of the pupils are supplied with the adopted series for this county."

RICHMOND CITY.—" There is entire uniformity of text-books in our schools."

RICHMOND AND WESTMORELAND.—"The obstruction in the way of securing uniformity of text-books is due to the fact that there is no depository of the books adopted in my counties. The margin for profits is so small that the merchants cannot be induced to keep them, and they cannot be conveniently had. It is proposed to be more rigid in requiring conformity to the law, and there would be no difficulty in enforcing it if the books were within reach of the people.

ROANOKE.—"A complete uniformity of text-books has been secured."
ROCKBRIDGE.—"Arrangements have been made by which entire uni-

formity of text-books will be secured during the current year. The chief obstacle in the way hitherto has been the want of a regular agency in the county, but this will be obviated very soon.

ROCKINGHAM.—"The uniform series has been so far introduced that there will be little or no difficulty in securing the thorough introduction the ensuing year."

Russell.—"This county is tolerably well supplied with uniformity of text-books."

Scott.—"The prescribed text-books were used in all of the schools in this county."

SHENANDOAH.—"Uniformity of text-books was secured in all the schools, except that in some schools teachers did not insist upon using the copy-books adopted."

SMYTH.—"The University series of text-books, together with Harvey's grammars, were almost universally adopted in all the schools last year."

SOUTHAMPTON.—" Pretty general uniformity of text-books has been secured."

SPOTSYLVANIA.—"We have not reached uniformity of text-books, but are improving."

TAZEWELL.—"Some few old books were used last year. I think this year uniformity will be secured."

WASHINGTON.—"We are making progress in uniformity of text-books; hope to attain to a good degree of uniformity this year."

Wise.—"Uniformity of text-books is about secured."

WYTHE.—"Absolute."

8. Are the records of the District and County School Boards properly kept?

ACCOMAC.—"The records of the district and county school boards are generally very properly kept."

ALBEMARLE.—"The records of the district and county school boards are kept in most excellent manner."

ALEXANDRIA CITY.—"The records of the city school board are admirably kept."

ALEXANDRIA COUNTY.—"The county records are admirably kept; those of the districts not so well. Those of Washington district were not presented for examination."

ALLEGHANY AND CRAIG.—"The records have been fairly kept, and in some cases are in excellent condition."

AMELIA.—"Rather loosely in the cases of two of the district boards, but the overhauling by the county school board on the 4th of Septem-

ber had a most wholesome effect. I think that the next year will show marked improvement."

AMHERST.—"The records are properly kept in two districts."

APPOMATTOX.—"The records of the county school board are tolerably well kept, but I am forced to say that the records of the districts are not all well kept."

Augusta.—"The records have been properly kept in most instances, but some of the clerks have been culpably negligent in the matter. I trust there will be a change for the better during the present year."

BATH AND HIGHLAND.—"The records of district and county school boards are properly kept in Highland, and in Bath correct as to the county board, and the two districts of Williamsville and Millboro'. In the two other districts, Warm Springs and Cedar Creek, the respective clerks failed to produce and lay before the county board their books and papers, as required by law, and a minute of the facts was entered upon the records of the county board. With reference to these two boards the following special report is submitted. Immediately after the adjournment of the annual meeting of the county school board of Bath, on September 1st, 1872, I called on the clerks of Warm Springs and Cedar Creek boards, and found that records, upon loose pieces of paper, have been kept of every meeting of their boards, and that no irregularity exists, except that they have not provided themselves with the 'bound volumes,' such as are prescribed by law, in which to keep the records; and that these have not been procured, is owing to the fact that no district fund has been heretofore provided in either of these districts; but now, as there will soon be funds to meet district expenses, the clerks assure me the necessary books will be procured, and the minutes and records of every meeting properly transcribed. But little business has been transacted by either of these boards, and their records are not at all voluminous."

BEDFORD.—"Except in one instance the records of the district and county school boards have been properly kept, and were approved by the several committees appointed to examine them at the annual meeting of the county board. The boards have been involved in some entanglements arising from complications growing out of border schools. Their accounts, however, I believe to be satisfactorily adjusted."

BLAND.—"We have just had a thorough examination of records. The clerk of the Sharon school board, who is also clerk of the county board, has kept his records very correctly in every particular. All the other clerks presented records that were defective; some in not showing that accounts of teachers were presented, orders duly made, warrants issued pursuant to orders, &c. In some instances no account is given of the issue of warrants; some are defective as to contracts with teachers; some have not kept such a cash-book and record as the law directs; dates are not given. In some instances no notice is taken of the receipt of official documents from this office, or from Richmond; but all will be better kept in the future."

BOTETOURT.—"The records of district and county school boards are not kept as well as they should be. I have great difficulty to get together a county board. Men living twenty miles from the courthouse are asked to come here to attend to public business at their own expense. Some members of my county board have to pay from \$2 50 to \$3 out of their funds every time we meet. Is not this wrong? Ought not some way be provided for the expenses of the board while in session? Ought not their tavern bills be paid? It is hard to get men to work at any business for nothing and board themselves."

Brunswick.—"I have not had an opportunity of examining the district and county records, but presume that they are well kept."

Buchanan.—"The records are all kept satisfactorily."

BUCKINGHAM.—"The records of the district and county school boards were not in every instance properly kept, though they show that every cent was properly expended. Hereafter it is hoped that all of them will be kept upon the strict principles of book-keeping, so as to show at a glance the condition of the funds."

CAMPBELL.—"The records of the different boards are kept with accuracy."

CAROLINE.—"The records of the county and district boards are kept according to law."

CARROLL.—"They are."

CHARLES CITY AND NEW KENT.—"The records of some of the districts and of the two county boards are kept in a creditable style. Others are indifferently attended to, for want of clerical habits. The difficulty experienced in making out the annual reports betrayed great ignorance or carelessness on the part of some of the clerks. In some cases competent men cannot be found in or out of the boards. I apprehend much difficulty hereafter in securing the gratuitous services of suitable officers."

CHARLOTTE .-- "They are."

CHESTERFIELD.—"The records of district and county boards have been well kept."

CLARKE.—"They are."

CULPEPER.—"Well, with one or two exceptions."

CUMBERLAND.—"I think them remarkably well kept."

DINWIDDIE.—"I fear not very well."

ELIZABETH CITY AND WARWICK.—"Many irregularities exist in keeping the records of district boards. The records of the county school boards are properly kept."

Essex.—"The books of the different boards of trustees have been systematically kept. But the books in which the proceedings were entered were of too cheap a kind. This fault, however, will be corrected

Digitized by Google

at an early date. The books of the county school board are of the most substantial kind, and all the proceedings have been kept systematically and with marked neatness."

FAIRFAX.—"They are, generally."

FAUQUIER.—"The records of the district and county boards are regularly and properly kept."

FLOYD.—"I have examined the records of the clerks of all the districts. Some of them are very nicely and properly kept, while others show a little want of training."

FLUVANNA.—"They are, with one very slight exception, which will be rectified, and the case will not be in future. All the books were examined by the county board and pronounced correct."

FRANKLIN.—"The records of the county school board have been well kept. Five of the clerks of district boards have kept their books properly. The other four kept their accounts correctly, but did not keep a full record of their meetings, &c. Upon the whole, the books were tolerably well kept.

FREDERICK.—"In some, they are. In others, improvement is desirable, and will be secured."

GILES.—"The records of the district and county school board were very well kept, their balances agreeing with the entries on the treasurer's books."

GLOUCESTER.—"Well kept."

GOOCHLAND .-- "They are."

Grayson.—"They appear to be."

GREENE AND MADISON.—"The records of the district and county school boards have, in the main, been properly kept."

GREENSVILLE AND SUSSEX.—"With some trifling informalities, the records of the district and county school boards are properly kept."

HALIFAX.—"The records of the county school board are properly kept. The record and account books of the several boards of trustees are kept with no uniformity. Some of them properly and clerklike; some of them so defectively (particularly the account books) as scarcely to be understood. There needs reform in this respect, and I hope during the year it may be effected."

HANOVER.—"The records of the county board, have; those of the districts, as a general rule, have not been properly kept. In some instances the minutes were correct; in others the account books corresponded with the treasurer's, but no records of the meeting have been written. For further information, see report on delinquent clerks accompanying this."

HENRICO.—"The records of the district and county school boards have been kept with as much accuracy as possible, with the exception of

the record of the Varina district board, and it is hoped that this may be yet rectified, and turn up all right."

HENRY.—"In most instances the records of the district and county school boards have been properly kept. They were all so reported by the county school board."

ISLE OF WIGHT.—"Very improperly kept. The clerks have never been paid anything for their services. This fall we'll have a district fund, and when they are paid I hope they will be more zealous in the performance of their duties."

JAMES CITY AND YORK.—"With a few exceptions."

KING GEORGE AND STAFFORD.—"They are all properly kept, save in two cases. As these failures relate chiefly to form, it is in my power to amend their past record, and to give them proper instructions in future."

KING & QUEEN AND MIDDLESEX.—"The records were satisfactory to the county board, and seemed to furnish accurate information of what had been done."

KING WILLIAM.—"So far as known, they are."

LANCASTER AND NORTHUMBERLAND.—"They have, with one exception, and I had that properly arranged."

LEE.—" Not as correctly as they should and must be."

Loudoun.—"They are."

Louisa .-- "This question I answer in the affirmative."

LUNENBURG.—"The records of the district boards have not been kept in the latest style of the art."

LYNCHBURG CITY .- "I think so."

MECKLENBURG.—"The records of the county school board are properly kept by our efficient clerk. The records of the district boards are not kept as we desire. Some of the clerks are unskilled; but there has been an improvement with them. The records are in better order than at the close of last year."

MONTGOMERY.—"In three districts, yes. In one, no. The irregularity has been rectified, and, I think, will not again occur."

NANSEMOND.—"All the clerks of the different boards of trustees have books of record, and from examination, seem to be properly kept. The clerk of the county school board is an old, experienced bookkeeper. His records bear the impress of neatness and accuracy."

Nelson.—"The records of the county board are properly kept, as are also those of Lovingston and Massie's Mills districts. I found those of the Greenfield district informal and unsatisfactory, insofar as the proceedings of the district board were concerned, and no regular book of accounts and expenses kept. I, however, found proper vouchers for

all expenditures; and the chairman of the board promises that every thing shall be put in order by the clerk immediately."

NORFOLK COUNTY.—"The books of the county and most of the district clerks are well kept. There has been a want of carefulness on the part of two of the district clerks, which I hope will not again occur."

NORFOLK CITY.—"Our worthy and intelligent clerk has proved himself an efficient officer, and has in every way faithfully discharged the duties of his office."

NORTHAMPTON.—"The records of the district and county are very imperfect, but I hope all defects will be remedied in the future."

Nottoway.—"The records of the county school board are properly kept. There has not been that accurate and careful attention bestowed on the records of the district school boards that is necessary, and on which we have insisted, and do still insist."

Orange.—"The recent settlement of the clerks with the county board shows they have not. I will give special attention to this hereafter."

PAGE AND WARREN.—"There has been some carelessness."

PATRICK.—"Our clerks are good and faithful men, and have kept our records properly."

Petersburg City.—"The records are well kept, and no fault can be found in this particular."

PITTSYLVANIA.—"Almost entirely."

PORTSMOUTH.—"Yes."

POWHATAN.—" Not as well as they might be."

PRINCESS ANNE.—"Yes."

Prince Edward.—"Decidedly improved as to district boards. Those of county boards well done. Heretofore have had but one clerk deserving the name. (See under No. 1.) I had much rather keep the books of treasurer and clerks than to be subjected to the wrong and annoyance of the last two years."

PRINCE GEORGE AND SURRY.—"They are not. This failure produces much disorder in this business."

PRINCE WILLIAM.—"As well as could be expected; yet room for improvement, which will be made."

Pulaski.—"Yes."

RAPPAHANNOCK.—"The records of some of the district boards have been kept rather carelessly; those of the county school boards properly."

RICHMOND CITY.—"The records of the proceedings of the city school board are kept in a book set apart for that purpose and properly indexed, with marginal notes. There is also kept a set of books with classified and detailed accounts of expenditures and receipts. In the

office of the secretary proper vouchers are neatly filed for reference. The secretary has the custody of the books and papers, and is responsible for their safe-keeping.

RICHMOND AND WESTMORELAND.—"There is great difficulty in having the records of the district board properly kept. They were all, as far as the finances are concerned, carefully examined and compared with the books of the county treasurers before the county board, and found to be correct as far as results are concerned, but the methods of keeping them are such as to make it very difficult to put the parts in such shape in the annual reports as to enable a clear exhibition to be made. It must be remembered that it is not expedient to attempt to compel school officers to do more than substantially obey the laws, when the consequences would probably be to make them resign and leave their places vacant; places which cannot easily be filled with proper persons."

ROANOKE.—"The records of district and county boards have been properly kept."

ROCKBRIDGE.—"At the annual meeting of the county board, held on the 7th instant, committees were appointed to examine carefully and in detail the records, accounts and papers of each of the clerks of the district boards, and to report the result to the county board, business being suspended long enough for these committees to make thorough examinations. The reports showed that all were kept in a very satisfactory manner, except the accounts of the Natural Bridge district, which were accurate in results, but deficient in system and order; and the records and accounts of the Buffalo district, which were so defective that they were returned to the board of that district with instructions to revise and complete them as far as possible, and report again to the county board at a meeting to be held in November."

ROCKINGHAM .-- "They are."

Russell.—"They are."

Scott.—"The records of the districts and county school boards have been properly kept as far as examined. One district clerk failed to bring his records up at the meeting of the county board. I will go and examine his, soon, and report."

SHENANDOAH.—"The records of the district and county school boards have been kept in some districts very well; in others tolerably well.

SMYTH.—"The records of the clerks are kept in good style."

SOUTHAMPTON.—"The records of the district boards are not kept in as satisfactory a manner as I should desire them, but it seems almost impossible to get them to do better."

SPOTSYLVANIA.—The records of the clerks of the district boards are very inaccurate. The clerks seem not heretofore to have known the importance of accurate records and accounts. The county board clerk does better."

TAZEWELL.—" All properly kept, so far as discovered."



WASHINGTON.—"The records of our district and county boards have been well kept, with one exception the first year, which has been remedied."

Wise.—"Some of the district clerks keep their records very improperly, which is owing more to incompetency than to dereliction."

WYTHE.—"Better than last year, but not satisfactory."

9. Any improvement, or prospect of improvement, in school houses?

ACCOMAC.—"The school houses are improving, quite a number of them have been repaired, and all are being supplied with the most necessary furniture as rapidly as funds can be obtained. Two new houses have been built in Lee the past year for the use of our schools, though they are yet private property. The trustees are preparing, and in a few weeks will commence, to build a new and commodious house on Chingoteague island for their school. I hope soon to see a graded school there. Very much interest is taken by the people in that hitherto much neglected portion of the county."

ALBEMARLE.—"There has been improvement in the school houses, and we hope to continue this improvement until we get good houses throughout the county."

ALEXANDRIA CITY.—"I think we shall secure the old courthouse, a building of the most substantial character, for a school house. It will accommodate, when properly altered, from four to six hundred pupils."

ALEXANDRIA COUNTY.—"Two school houses are in process of erection."

ALLEGHANY AND CRAIG.—"There is a good prospect of improvement in school houses. Several houses will be built during the coming year."

AMELIA.—"The district tax fund is too small to permit building, and generally only indifferent houses can be rented."

AMHERST.—"There is some improvement in school houses. Some new ones have been erected; several old ones repaired."

APPOMATTOX.—"We expect to commence, this year, the erection of school houses, but this must necessarily be a matter of slow growth."

Augusta.—Many of the old school houses have been repaired and supplied with more comfortable furniture, a few good new ones were built, and with the fund raised by the district tax, three or four more new ones will probably be built this year in every district."

BATH AND HIGHLAND.—"The improvement in school-houses has not been such as I should have been pleased to report, only one new frame school house having been erected in Bath at district expense, and one large and commodious frame building, seating fifty-six pupils and furnished with cast-iron folding-seat desks, in Blue Grass district, Highland, entirely at private expense. The trustees of this district expect

to purchase this house, the people building it proposing to donate about one-half the cost of building. The entire cost of this house and its furniture is about \$800. I have been promised the donation of three suitable lots to the districts of Highland by various parties for school house purposes, and as soon as the deeds to these can be secured, the erection of as many new school houses will be commenced. I have failed to notice any marked improvement in school houses not belonging to the districts in which schools were taught, and account for it partly from the fact that, with one single exception, every board of trustees of the two counties determined to expend no public money upon old houses, but to expend every dollar in the erection of new ones in those localities where school houses are most needed."

Bedford,—"There has been a marked improvement in school houses in almost all the districts, especially in regard to furniture. Trustees are appropriating district funds with liberality and discretion, yet not much can be accomplished in that direction with our present paucity of means."

BLAND.—"Some of our school houses were repaired last fall. Others will be repaired shortly. Three new school houses have been erected this year, all log buildings. We have subscriptions out for building ten others; but in some cases we will not succeed this fall. We hope to build some."

BOTETOURT.—"I am glad to say to you that there is a fine prospect for improvement in school houses. Many persons are building them at their own expense, with the understanding that we pay for them by degrees as we get the money."

Brunswick.—"There is a fair prospect of a gradual improvement in the school houses of this county."

BUCHANAN.—"But little prospect, under the present mode of raising funds."

BUCKINGHAM.—"There has been considerable improvement in school houses. During next session we expect to have good ones, and to build a large number, as public property."

CAMPBELL.—" No change in the school houses, except in Brookville district. Land has been given, and two comfortable houses with all necessary appliances will be erected there in the course of the year."

CAROLINE.—"There have been built four or five houses during the year, costing from \$100 to \$160 each. These belong to the system, and are better than any houses we have yet had.

CARROLL.—"But little prospect of improvement at this time."

CHARLES CITY AND NEW KENT.—"Several school houses have been built during the year in each county. They are great improvements upon the school houses of former times, but in some cases put up without consulting me, and with less regard to taste, comfort or convenience than I would have insisted upon. I now interpose authoritatively, and have had the gratification of seeing some very good buildings erected."



CHARLOTTE.—"There has been a gradual and progressive improvement in our school houses, those last built being more attractive in appearance and comfortable than the first. The hideous looking old-field school house is becoming unlovely, even in the eyes of an average school trustee.

CHESTERFIELD.—"Our school houses are not as comfortable as we desire, but in many portions of the county there is a prospect of great improvement during the coming year."

CLARKE.—" Very decided improvement. The district boards are building as fast as the proceeds of the district school tax will allow. Eight new houses, commodious, comfortable, neat and tasteful in design and construction and well furnished, are about ready for occupancy. In two years more our county will be fully provided with as good a set of school houses as is to be seen in any country district in any State. On this question there is but one opinion, and that is, to have good houses, and to have them speedily. In one district it will be completed this year, next year will do it in another.

CULPEPER.—"There is prospect of improvement. Some houses are being built at this time.

CUMBERLAND.—"Some of our school houses are very good; others very bad—only sufficient to come within the requirements of law. The furniture is generally good; but no apparatus of any kind and no prospect of it unless our local funds are greatly increased, so as to supply this and other things equally necessary. The prospect depends entirely on the amount of money supplied."

DINWIDDIE.--"Yes."

ELIZABETH CITY AND WARWICK.—"The trustees of the county of Elizabeth City are contemplating the erection of a high school in the town of Hampton. The lot is secured, and though no steps have as yet been taken, I hope to see it completed before the end of this school year."

ESSEX.—"The assessed value of lands here being very low, the yield of local tax (though the maximum) will not permit of even the hope of model school houses and appliances until the law is repealed, which allows but three quarters of one mill taxation on the value of property for district purposes. The houses we build are perfectly comfortable, though very plain."

FAIRFAX.—"School houses have been improved, and in some instances new ones erected. The trustees will build where it is necessary as rapidly as they can raise the means."

FAUQUIER.—"A very considerable improvement in regard to school houses, and the prospect for future improvement is flattering."

FLOYD.—"Considerable improvement in the school houses in two of the districts, and all voluntarily. Taxation for this purpose would hurry up the matter in all of the districts." FLUVANNA.—" Eight plain but comfortable school houses have been built by patrons, and three are in process of building. Five of those completed were built by the colored people."

FRANKLIN.—"We have but few good school houses, and there seems to be but little prospect of any improvement."

FREDERICK.—"Yes, decided improvement."

GILES.—"We have no school houses belonging to the county board, and our means at present are too limited to justify the boards to attempt their erection."

GLOUCESTER.—"A good prospect for improvement. We desire to have three houses added to the one now owned by us. In some parts of the county there is quite a spirit among the people to erect buildings by private subscription."

GOOCHLAND.—" There is, and prospect of much greater in future."

GRAYSON .-- "There is."

GREENE AND MADISON.—"There is a gradual improvement in school houses. Much remains to be done; but, in some instances, old and dilapidated log huts have given place to neat framed and well ventilated buildings."

GREENSVILLE AND SUSSEX.—" There has been a decided improvement in school houses."

HALIFAX.—"This question must be answered almost in the negative. There have been a few school houses put up, but they are common log houses, some of them neat and well-built, others common and put up as mere makeshifts. The trustees, though, seem to be getting alive to the expediency and even necessity of good, neat and convenient school houses. It is hoped, therefore, that there is some prospect of improvement."

HANOVER.—"We have now several good houses owned by the districts, and hope to add many more the next year. There is still much need of improvement, and many houses used last year will not be received the next, I have to note greater improvement in the houses, however, than furniture and appliances."

Henrico.—"There has been a school house built in Brookland township, with modern improvements and conveniences, and the same would have been done in the other districts and neighborhoods but for the want of funds."

HENRY.—"In one district several new houses are in course of construction; in the others but little advance has been made."

ISLE OF WIGHT.—"Very slight, if any."

JAMES CITY AND YORK.—"Some districts fully supplied with good houses; others have none, but have always been able to rent."

KING GEORGE AND STAFFORD.—"The improvement in King George

has been and is still progressing steadily. In Stafford there has been no district fund, save a trifle in two districts."

KING & QUEEN AND MIDDLESEX.—"Improvements will be made just in proportion to the funds for that purpose. (See annual report)."

KING WILLIAM .- "There is."

LANCASTER AND NORTHUMBERLAND.—"I think there will be a marked improvement the ensuing session. The failure to fill the office of collector left the trustees without funds."

LEE.—" Very decided. Still great room for further improvement."

LOUDOUN.—"We are repairing, improving and building as rapidly as our funds will allow. We hope in the course of two or three years to have new houses throughout the county."

LOUISA.—"Our policy looks forward to the improvement of school houses and furniture, and the gradual enlargement of school accommodations."

LUNENBURG.—" Some two or three districts have built comfortable school houses. The others will build after awhile."

LYNCHBURG CITY.—"Three elegant brick school buildings erected during the year; aggregate cost about \$30,000."

MECKLENBURG.—"We have built six school houses, which are comfortable, and altogether the houses in use not owned by the districts are better than they were last year, though many of them are far from being good."

Montgomery.—"There is a prospect of considerable improvement in school houses. The people are displaying just now very considerable interest in this matter, and we expect shortly to have some good houses built, mainly by private enterprise, but to be the property of the districts."

Nansemond.—"On account of the small amount of the district taxes, the prospect of improving the school houses is not encouraging at present. With the present rate of taxes for district purposes, the work of improvement must be slow. I will remark here that the citizens have this year erected two new school houses, and furnished the same with suitable furniture. Mr. Cowling, the clerk in Chuckatuck, informs me that the Board, of which he is a member, will erect a new school house this year out of the district funds."

Nelson.—"The prospects for improvement in school houses are good. Several neighborhoods have already built good houses at their own expense, and others are now making arrangements to do so. They have an elegant country school house at Arrington, for which our Senator, Captain Thomas P. Fitzpatrick, contributed the land and all the timber. They are also building a school house in the Greenfield district, at a cost of about six hundred dollars, raised entirely by private subscription."

NORFOLK .- "Most of the old houses belonging to the county have

been repaired, twelve new ones completed and four under contract. Several have been neatly finished, painted and furnished with improved furniture."

NORFOLK CITY.—"Our comfortable and spacious school houses for the white children are scarcely susceptible of much improvement. For the colored children, two houses, with four rooms each, which are much more comfortable and otherwise better adapted for schools than the former buildings, have been procured at more moderate rents.

NORTHAMPTON.—"We have a prospect of building two or three school houses during the present scholastic year."

Nottoway.—"Some improvement, and at the centre of influence there are prospects of decided improvement."

Orange.—"Not a great improvement, but a better prospect ahead. I have directed the trustees to give their attention now to the permanent location of schools, and securing title to ground for this purpose."

Page and Warren.—"Some of the school houses are new and comfortable. Many are not well supplied with furniture. District funds too small for much improvement to be made."

PATRICK.—"Our people are alive to the importance of having good houses, and are doing all they can to make them comfortable. They are cheap in nearly every instance, and answer our purpose."

PETERSBURG CITY.—"School houses have been improved in new furniture, methods of heating, paint, &c. But our school houses are what I am most ashamed of. We have only one that meets the requirements of its district. The rest were not built for the purpose they are now used for, and in most cases the location is undesirable."

PITTSYLVANIA.—"There is a good deal of improvement on school houses. In District No. 1 the trustees have bought one nice log house, built a neat frame house, and have contracted for another. In No. 6, the trustees have built a neat log house. In No. 7, one neat log house is built and another under contract; and a frame house has been given to the trustees, which will be nicely fixed up."

PORTSMOUTH.—"There is a prospect of making some improvement in one of our school houses, which is needed."

POWHATAN.—"Yes."

PRINCE EDWARD.—" Hardly any. Voluntary effort by the people is out of the question, as 'we pay taxes;' and thus far the money raised has not sufficed for more than current expenses. Only now are we hoping to supply partially the urgent necessity for the most indispensable furniture."

PRINCESS ANNE.—"Yes."

PRINCE GEORGE AND SURRY.—"It is expected that the district tax, soon to be collected, will be spent chiefly in building new school houses and repairing those now in use."



PRINCE WILLIAM .- "General improvement throughout the county."

Pulaski.—"There has been decided improvement, and prospects are favorable."

RAPPAHANNOCK.—" Yes, very decided. Within the last year several have been built, and during the present year I think several more will be built."

RICHMOND CITY.—"The brick buildings spoken of in my last report were completed and occupied January 1st, 1872. An additional brick building to accommodate eight schools is in process of erection. The city council has appropriated \$40,000 in eight per cent. bonds for the erection of additional school buildings, and also for a high and normal school, which we hope to have completed during the next year."

RICHMOND AND WESTMORELAND.—"School houses are being improved; and it is in contemplation to build several good ones the present year—1872—3."

ROANOKE.—"There has been great improvement in school houses, and the prospect of continued improvement is very encouraging. In Big Lick district especially is this advance observed, several roomy and comfortable buildings having been recently erected. Four excellent houses have been erected in the county for colored schools."

ROCKBRIDGE.—"Nearly all the school houses in the county have been repaired, and some of them very much improved. Improvements will be more extensive this year, with our increased district funds."

ROCKINGHAM.—" About twenty good houses have been built by private subscription during the year; a large number have been supplied with good furniture, and some are now in course of erection."

RUSSELL.—"Great improvement. The trustees are, as a general thing, abandoning the old log hut and erecting neat frame houses."

Scott.—"There is some prospect of improvement in school houses. Several are in progress of construction."

SHENANDOAH.—" There has been considerable improvement in school houses. A number of new ones will be built during the present year."

SMYTH.—"Great improvement in school houses in two of the districts. Houses will be built in the other during the present school year."

SOUTHAMPTON.—"In Jerusalem and Berlin districts considerable improvements have already been made in school houses, and others are still going on. There are prospects of early improvement in all the other districts."

SPOTSYLVANIA.—"We endeavor to erect a new and comfortable school house in each district every year, and in this way the school houses are gradually improving."

TAZEWELL.—"Some fittle improvement; and we look for more, as there is great need of it."

Mary Market Commence of the Co



WASHINGTON.—"Some improvement in school houses, and a prospect of more improvement this year."

Wise.—" Much improvement in school houses."

WYTHE.—"Some improvement, and some prospect of more."

10. Any litigation grown out of taxation for school purposes?

ACCOMAC.—"The only litigation that we have had yet to encounter is the injunction sued out last year by certain parties in Lee. This has never yet been met, for the want of authority and funds.

Albemarle—"There has been no litigation on account of taxation for school purposes."

ALEXANDRIA CITY,-" None."

ALEXANDRIA COUNTY.—"An injunction is threatened to prevent the collection of the district tax in Washington district."

ALLEGHANY AND CRAIG.—" No litigation."

AMELIA.—" None."

AMHERST .- "No litigation."

APPOMATTOX.—" No litigation has grown out of taxation for schools."

Augusta.—" No litigation has grown out of taxation for school purposes."

BATH AND HIGHLAND.—"No litigation growing out of taxation for school purposes in either county."

Bedford.—"No litigation has grown out of taxation for school purposes."

Bland.—" None, except that the collector and his securities in Mechanicsburg district, No. 1, were sued on their bond for not collecting and paying over funds. This case has been pretty satisfactorily arranged. It is thought we will suffer no loss."

Botetourt.—" No litigation grown out of taxation for school purposes."

Brunswick.—"There has been no litigation."

Buchanan.—" None."

BUCKINGHAM .- "There was no litigation whatever about schools."

CAMPBELL.—" No litigation."

CAROLINE.—"There has been no litigation on account of school taxes."

CARROLL.—" No litigation."

CHARLES CITY AND NEW KENT.—" No litigation growing out of taxation for school purposes has come to my knowledge. Such litigation is threatened against the dog tax in Charles City, but the collection has not yet been made."



CHARLOTTE.—" None."

CHESTERFIELD.—" None."

CLARKE.—" None."

CULPEPER.—"None."

CUMBERLAND.—"Yes. An account is given in the answer to the first question."

DINWIDDIE.-" No."

ELIZABETH CITY AND WARWICK.—" No litigation has grown out of taxation for school purposes."

Essex.—"No litigation has ever grown out of taxation for school purposes in this county."

FAIRFAX.—"None."

FAUQUIER.—" No litigation has grown out of taxation for school purposes."

FLOYD.—" None."

FLUVANNA .-- "None."

Franklin.—" No litigation has grown out of taxation for school purposes."

FREDERICK.—" None."

GILES.—"No litigation has grown out of taxation for school purposes."

GLOUCESTER.—" None."

GOOCHLAND.—" None."

Grayson.—" None as yet."

GREENE AND MADISON.—"We have had no litigation growing out of taxation for school purposes. The nearest approach to it was a threatened refusal on the part of some people to pay a dog tax, on the ground of its unconstitutionality. To avoid this trouble, the supervisors repealed this dog tax, and in its stead levied an additional tax of two and a-half per cent. on property."

Greensville and Sussex.—" No litigation."

HALIFAX.—"No other, except the one mentioned in my report last year. That, as was stated, was compromised; but I am sorry to say that that compromise has not yet been satisfactorily adjusted."

HANOVER .-- "None."

Henrico.—"No litigation has grown out of taxation for school purposes."

HENRY.—"No litigation on account of taxation for school purposes."

ISLE OF WIGHT .-- "None."

JAMES CITY AND YORK .- "No."

KING GEORGE AND STAFFORD.—"The injunction case, with which you are familiar."

King & Queen and Middlesex.—"None."

KING WILLIAM.—"It is feared there will be on the dog tax."

LANCASTER AND NORTHUMBERLAND .- "None."

LEE .-- " None."

LOUDOUN .- "None."

Louisa.—" None."

LUNENBURG.—"No litigation has grown out of taxation for school purposes."

LYNCHBURG CITY.—" None."

MECKLENBURG.—" No litigation has grown out of taxation for school purposes."

Montgomery.—" No litigation has grown out of taxation for school purposes."

NANSEMOND .- "None."

NELSON.—"We have had no litigation."

NORFOLK COUNTY .-- "None."

NORFOLK CITY.—" None."

NORTHAMPTON.—"No litigation, as yet, grown out of taxation for school purposes. The collectors have been negligent, and nearly all of the tax for the last year is still due. Litigation, so far as process against the delinquent collectors, may arise."

Nottoway.—"No litigation, or even threatened litigation, so far as known."

Orange.—" None as yet, though threatened in the case of dog tax."

Page.—"No litigation has grown out of taxation for school purposes."

PATRICK.—"We had no litigation about our taxation. Perhaps I might add that we had to move in court against one of our township collectors. However, that has all been arranged, and we have adjusted all of our matters with township clerks, and anticipate no further difficulty."

PETERSBURG.—" None that I know of."

PITTSYLVANIA.—" None."

PORTSMOUTH .- " No."

POWHATAN.—"None."

PRINCE EDWARD.—" No."

PRINCESS ANNE.—"No."

PRINCE GEORGE AND SURRY.—" None."

PRINCE WILLIAM.—" None."

Pulaski.—" None."

RAPPAHANNOCK .-- "None."

RICHMOND CITY.—" None."

RICHMOND AND WESTMORELAND.—"There has been no litigation about school matters."

ROANOKE.—" No litigation has grown out of taxation for school purposes."

ROCKBRIDGE.—"No litigation has grown out of taxation for school purposes."

ROCKINGHAM .-- " None."

Russell .-- "None."

Scott.—"No litigation on account of taxation for school purposes."

SHENANDOAH .-- "None."

SMYTH .- " No litigation."

Southampton.—"No litigation has grown out of taxation for school purposes."

SPOTSYLVANIA.—" No litigation in any case."

TAZEWELL.—" No litigation."

WASHINGTON .-- "No litigation growing out of taxation."

Wise.—" No litigation."

WYTHE .-- " None."

11. Any public school property destroyed by violence?

ACCOMAC.—"No public school property has been destroyed."

Albemarle.—"No public school property has been destroyed by violence."

ALEXANDRIA CITY.—"If anybody should wilfully destroy school property here, he would scarcely be safe from violence himself."

ALEXANDRIA COUNTY .-- "No."

ALLEGHANY AND CRAIG.—" No property destroyed."

AMELIA.—" None."

AMHERST.—" No property destroyed by violence."

APPOMATTOX .-- "No public school property destroyed by violence."

Augusta.—"In one district a school house was burnt by an incendiary. Supposed to have been the work of patrons who were at an in-

convenient distance from the place where the house was located. There being no evidence accessible in the matter, no legal proceedings were instituted."

BATH AND HIGHLAND.—"No public school property destroyed by violence in either county."

BEDFORD.—"Two school houses have been destroyed by fire; but there is no evidence that it was the work of the incendiary."

BLAND.—"It is believed that we lost one house by an incendiary—not certain."

Botetourt.—No report.

Brunswick.—" No destruction of public school property."

Buchanan.—" None."

Buckingham.—"There was no school property destroyed by violence or otherwise."

CAMPBELL.—" No property destroyed by violence."

CAROLINE.—" No school furniture or property has been destroyed by violence."

CARROLL.—". None destroyed."

CHARLES CITY.—"No destruction of school property has occurred in this district. The class of persons most bitterly opposed to the system is too high to be tempted to such acts.

CHARLOTTE.—" None."

CHESTERFIELD.—"None."

CLARKE.--" None."

CULPEPER.—" None, that I am aware of."

CUMBERLAND.—"None."

DINWIDDIE.—" No."

ELIZABETH CITY AND WARWICK.—" No public school property has been destroyed by violence."

Essex.—" No school property was ever damaged or destroyed."

FAIRFAX.—" None."

FAUQUIER.—" No public school property destroyed by violence."

FLOYD.—"Glass out of one of the buildings was completely broken (seventy panes in all). A family of negro children living in fifty paces of the building pretend to know nothing of the guilty ones, hence they are the supposed depredators. With this exception, the property generally is well cared for."

FLUVANNA.—"One colored school house in the Third district, which belonged to a colored man, but was supplied with desks by the district, was burned down at night during the session of the school. Diligent

Digitized by Google

inquiry has not developed whether it was an accident or the work of an incendiary. It occurred in the winter, and there had been fire in the house the previous day. It occurred in one of the neighborhoods where the school system is most popular."

Franklin.—" No public school property destroyed by violence."

FREDERICK.—"Of course not."

GILES.—"One school house was destroyed by fire, but it did not belong to the county board.".

GLOUCESTER.—" None."

GOOCHLAND .- "None."

GRAYSON.—" None. No danger in this county."

GREENE AND MADISON.—" We have had no public school property destroyed by violence."

Greensville and Sussex.—"No public school property destroyed by violence."

HALIFAX.—" None."

HANOVER.—"None. A colored school house, I am convinced, was burnt by the carelessness of the teacher. It was rumored that suspicion was directed to some one as the incendiary. I carefully and fully investigated the whole subject, and was confirmed in the opinion that it was the result of carelessness only, and entirely free from any criminal intent. This also is the opinion of the trustees. The house was owned by the colored folks, and the teacher also was a colored person."

Henrico.—"No public school property has been destroyed by violence. A church used for a school house was burned down; it is not known whether accidentally or otherwise."

HENRY.—"No public school property has been destroyed by violence."

ISLE OF WIGHT .-- " None."

JAMES CITY AND YORK.—"One house in James City was burnt at night; but there is no reason to believe it was the act of malice."

KING GEORGE AND STAFFORD.—" None."

KING & QUEEN AND MIDDLESEX.—" None."

KING WILLIAM .-- "None."

LANCASTER AND NORTHUMBERLAND.—" None."

LEE.—" None."

LOUDOUN.---" None."

LOUISA.-" None."

LUNENBURG.—"No public school property has been destroyed by violence."

LYNCHBURG CITY.—" None."

MECKLENBURG.—"No public school property has in any manner been interfered with."

Montgomery.—"No public school property has been destroyed by violence."

NANSEMOND.—" None."

Nelson.—"We have had no school property destroyed by violence."

NORFOLK COUNTY .-- " None."

NORFOLK CITY .-- "None."

NORTHAMPTON.—" No public school property destroyed by violence."

Nottoway.—"No destruction of property by violence or otherwise."

ORANGE.--" None."

'PAGE AND WARREN.—" No school property has been destroyed."

PATRICK.—"We have had none of our school property destroyed."

Petersburg.—" None that I have heard of."

PITTSYLVANIA.—" None."

PORTSMOUTH.—" No."

POWHATAN.—" None."

PRINCE EDWARD.—"No. One house was burned, but evidently by carelessness or accident."

PRINCESS ANNE.—"No."

PRINCE GEORGE AND SURRY .- " None."

PRINCE WILLIAM.—" None."

Pulaski.—" None."

RAPPAHANNOCK.—" None."

RICHMOND CITY .- " None."

RICHMOND AND WESTMORELAND.—" None."

ROANOKE.—" No public school property has been destroyed by violence."

ROCKBRIDGE.—" No public school property has been destroyed by violence in Rockbridge, and only one house by accident."

ROCKINGHAM .-- "None."

RUSSELL.—"None."

Scott.—" No public school property has been destroyed by violence."

SHENANDOAH.—" None."

SMYTH.—" No public school property destroyed by violence."



SOUTHAMPTON.—"No public school property has ever been destroyed by violence in this county."

SPOTSYLVANIA.—"No public school property destroyed."

TAZEWELL.—" No destruction of school property."

WASHINGTON .-- "No school property destroyed by violence."

WISE,-" None."

WYTHE.—" None."

SUMMARY OF WRITTEN REPORTS.

- (1.) History of public sentiment concerning public schools in the county during the year.
 - 93 counties and cities report a gain in public sentiment.
 - 6 report no change.
 - 5 report unfavorably.
 - 1 not heard from.
- (2.) Have the colored people continued to manifest a great desire for education?
 - 89 counties and cities answer this question affirmatively.
 - 15 report that they do not manifest so much interest as at first.
 - · 1 makes no report.
- (3.) Views as to the probable working of the present mode of raising local school funds.
 - It appears from the reports that nearly all the superintendents prefer the present to the previous law in regard to taxation, and that the great majority of them would prefer the rate of taxation to be fixed by the Legislature or by the School Board.
- (4.) Is it desirable that the required minimum of school attendance should be reduced?
 - 72 counties and cities report that no change in the present regulations concerning this subject is desirable.
 - 32 represent that a reduction is necessary.
 - 1 not heard from.
- (5.) Has any improvement been observed in the qualifications of teachers?

 86 counties and cities report improvement.

- (6.) Brief account of teachers' institutes.

 Institutes were held in 77 counties and cities.
- (7.) To what extent has uniformity of text-books been secured?
 - 31 counties and cities report that complete uniformity has been secured.
 - 56 have nearly succeeded.
- (8.) Are the records of the District and County School Boards properly kept?
 - A large majority report that the records have been properly kept.
 - A few complain of great irregularity on the part of district clerks.
- (9.) Any improvement, or prospect of improvement, in school houses?

 87 counties report improvement.
- (10.) Any litigation grown out of taxation for school purposes?

 There was no trouble from this source, except in four counties an effort was made to stay the collection of taxes.
- (11.) Any public school property destroyed by violence?
 Two houses were destroyed; supposed to have been the work of incendiaries.

Table No. 1.

		Scher	SCHOOL POPULATION— between 5 and 21 years old	POPUI and 21	ATION	old.			SCHO	SCHOOLS.							EA	TEACHERS					1
DISTRICTS.		WHITE.			COLORED		nd lored,				ht.	W	WHITE.	-	COLORED	ED.	nd ored,		AVERAGE MONTHLY SALARIES.	NTHE	SAL	ARIES.	
		.91	white.		.el	colo,d.	s etidw co	*6	•pe		gust sdt	-	white.	1	.9	colo,d.	s etidw	FROM	M ALL SOURCES.	OURCE	mi.	mori	I
	Male	Kema	Total	Male.	Kems	Total	IstoT	White	Colore	Total.	uou	Male.	Femal Total	Male.	Kemal	IstoT	IstoT	Of males.	Of females.	-	Total.	Total i	
Accomac county— Pungoteague	425	316	741	324	252	576	1317	0.0	C4 -	111	1	1 1	1	1 -		01,	1 1,		\$29	1 "	9 21	\$29	1 22
Metompkin. Atlantic	511	470	981	171	140	311	1292 1284	000	11121	10	_	4 00 01		8 6 0	1 2		101	8888	888	888	888	8 8 8	888
County	.,	189	371 4302	1142	900	31 2042	402 -	30	9		7.81		14 33	:	-	9			888		2 39	308	39
Rivanna		394	754	508	480	988	1742	122	96	18		_			-			-	28		0 94	28	
Scottsville	456	431	1000	581	598	1179	2066	133	1 00 0	272		-				Щ			ន្តន			និនី	
Charlottesville	409	347	756	604	636	1240	1996	9 9	0 - 5	122	6.66	7 9 9	0100	:	.00	9	125	32 80 33 72	30	553	31 65 31 56	29 29	65
Jefferson		19	86	100	85	182	280	2 61	1 0		0	4					95	-	88 8				
ArlingtonWashington	43	54	125	93	34	189	314	61-	-	000	6.			101-	::	101	340	40 00	49	000	45 70	3 55 5	201
County	143	177	320	550	212	441	761	2	4 00			•				14	70	50 00 46 25	38				200
Alexandria city	1283	1318	2601	772	835	1607	4508	4	61	6 1	10.	63	7 10	1	70	9	16	56 43	42	90	43 44	43	44
Člifton	143	148	291	28	35	63	354	60 60	-	es 4	4.33	:	-		-	-	60 -		2				35
Boiling Spring	272	285	1202	101	18	39	596	10.0	1 :-	100	30	440	310		- ·	:	4 10 0	31 50	888	300	31 66	25.55	28
Amelia county— Leigh.	161	165	326	390	378	768	1004	9			2		-		:	٠,	7 5		20 20		-		0
Giles	157	143	300	432	395	827	1127	2000	000	200		-40	120	:	1		2 8	50 40	19	16 3	25 42 35 10	35	10
County		430	893	1164	1065	2229	3122	140		4	-	No	_	210		co ù	90		30				00

Margin M		ngusta county— Beverly Manor The Pastures Riverheads South River North River Stannton County 383 325 442 442 462 463 462 663 684 773 884 773	th county— Warm Springs— Godar Creek. Williamsville 146 145 Millboro* County. 489 476	1ty— 554 8sburg 530 00t 221 County 2767 2	Mechanicsburg 230 216 Mechanicsburg 158 147 Seddon 160 163 Rocky Gap 290 196 Countly 148 722	Fincastle 444 443
543 530 592 906 2571	420 517 620 1457	708 912 1078 965 1263 1348 1157 7431	196 202 291 276 965	1095 708 1050 842 660 564 460 5379	446 305 323 396 1470	887
243 251 250 1048	178 189 311 678	162 78 170 262 75 155 192 1094	25 27 28 133 133	612 154 216 172 255 248 838 1995	413 401 401	176
235 212 213 213 930	193 177 351 721	156 73 119 238 52 109 208 955	28 31 16 102	592 138 177 145 297 218 296 1863	12 13 13 52 52 52	211
574 478 463 463 1978	371 366 662 1399	318 151 289 500 127 264 400 2049	66 69 57 43 235	1204 292 393 317 552 466 634 3858	85 e 85 8	387
1117 1008 1055 1369 4549	791 783 1282 2856	1026 1063 1367 1465 1390 1612 1557 9480	262 271 348 319* 1230	2299 1000 1443 1159 1212 1030 1094	485 330 329 419 1563	1274
800000	8402	11 13 17 18 25 25 102	8000	12 19 10 10 10 60 60 60 60 60 60 60 60 60 60 60 60 60	300000	16
100000	010040	3 1 1 1 1 1 1 1	iiiii	1		61
e 21 8 11 9	29-10	118 119 119 119 119	000	112 121 14 83 83 83	200000	18
4.89 4.75 5.18 4.95		4.93 4.49 4.95 4.95 6.05	4.33	8.25 4.62 5.69 5.17 5.50 6.26	4.17 4.18 4.61 4.00 4.36	.0.
10 4 10 8 55 L		88 5 23 88 113 88 88 5 3	01014	12 18 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10	92 94 4 92	119
40004		840r484X 111222 II	HH 61	8 1112 8	1 2 2	5 1
80888		111 119 119 122 226 26 19 19	0000	81111111111111111111111111111111111111	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16
2 2 2		018181 8		1 1 1		
24 24 80 H-44				1 1 1 2		
1118		2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		11 12 12 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	200000	22 18
888888		860834338 86083384338	35.85	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	888888	42
982294		88 96 98 82 82 84 44	::888	55 00 33 11 17 79	13 00 00 00 00	30
88888		85 85 85 85 85 85 85 85 85 85 85 85 85 8	888		25 20 21	42
28888	000	00 00 28 31 00 00	::888	73 33 95: 43 95: 43	:00 :99	40
28882		35.83.83.83.83.83.83.83.83.83.83.83.83.83.	8888	355 300 300 31 32 32 33 35 35 35 35 35 35 35 35 35 35 35 35	8888888	243
556 220 53	I Same	33 87 87 88 88 88 88 88 88 88	21 15 15	000 000 64 61 84	113 000 55 55	35
25 79 21 78 28 55 21 40 23 61		29 42 29 81 20 82 20 81 21 33 83 21 22 83	33 21 29 23 31 30	34 29 38 18 30 00 30 00 32 11 38 36 31 63	22 23 29 25 25 25 25 25 55 55 55	24 35

TABLE No. 1—(Continued.)

						•		
1	.83	spunt a	Total public	\$24 15 24 15 24 15 24 15	25 00 20 00 23 33	25 00 19 05 16 63 15 64 24 43 23 51 19 94	34 95 40 00 25 73 36 23 28 92 32 46	5255 5255 5000 5000 5000 5000 5000 5000
	AVERAGE MONTHLY SALARIES.		Total.	\$24 15 24 15 24 15 24 15 24 15	25 00 25 00 25 33 33 33	25 00 119 05 116 63 115 64 24 43 23 51 19 94	34 95 40 30 25 73 36 23 32 51 32 51	25 00 00 00 00 00 00 00 00 00 00 00 00 00
	ONTHLY	FROM ALL SOURCES.	- si	8888	88 :8	63 63 59 59 59	8 8088	:0000
	AGE M	M ALL S	Of female	25 25 25 25 25	25 25	14 16 16 16 16 16 16 16 16 16 16 16 16 16	8 48888	888
LERS.	AVER	FROI	Of males.	\$23 25 00 23 00 23 89	25 00 25 00 23 00 23 00	25 00 19 05 16 63 18 59 24 43 25 00 22 39	36 69 40 30 29 70 40 00 30 97 33 42	25 25 88 88 88 88 88
TEACHERS	ored.	ns estidw foo	Total	15 12 8 35	10 8 9 27	6 14 14 52 52	17 10 9 10 10	8 6 0 4 1
H		colo,d.	Total			<u>ч</u> ч ч ч ч		н
	COLORED.	.91	Kems					
	0	1	Male.			<u> </u>		-
	μį	.etidw	Total	15 12 7 84	27.08	21.840.88	17 10 10 10 10	8.004
	WHITE.	.91	Kemal	1255	HH [2]	104 10 22	8 40412	010010
		1	Male.	22273	2000	4044008	29498	8 F-16
	bt.	ge numl ge numl	Avera	4.93 4.75 5.	4.62 4.44 4.48	4.67 4.19 4.19 5.25 5.14 4.67 4.85	4.25 5.17 5.3 4.9 4.98	တ် ထဲ ထဲ ထ
SCHOOLS			Total.	15 12 8 8 35	27.08	20012010	16 10 10 50	8 10 14 14
SCB		·be	Colore	6 4 16		2846416	12.20.00	4440
		•	White	9 4 19	2108	4401-000	13 6 88 88	4000
old.	pt ored.	white ar	Total	1724 1881 1112 4717	500 452 652 1604	657 580 748 954 954 654 1116 4709	1400 1060 793 1094 925 5272	869 1128 1010 1720
		colo,d.	Total	1128 1261 786 3175		401 356 529 549 328 577 2740	560 524 384 636 365 2469	460 626 636 834
	COLORED	.9	Kemal	517 613 331 1465		201 276 289 170 262 1389	281 289 177 298 182 1227	218 320 283 368
POPUL and 21			Male.	611 648 455 1714		200 165 253 260 158 315 1351	279 235 207 338 183 1242	242 306 353 466
SCHOOL between 5		white.	Total	596 620 326 1542	500 452 652 1604	256 224 219 405 326 539 1969	840 409 458 560 2803	409 502 374 886
SCI	WHITE.	.9	Kemsj	274 298 180 752	227 219 290 736	117 113 91 215 141 244 921	392 268 185 195 257 1297	191 257 160 447
			Male.	322 322 146 790	273 282 362 868	139 111 128 190 185 295 1048	448 268 224 263 303 1506	218 245 214 439
		DISTRICTS.		Brunswick county— Totaro Meherrin Red Oak	Buchanan county— Grundy Garden. Sand Lick County	Buckingham county— Mayeville——————————————————————————————————	Campbell county— Rustburg. Brookville Otter River. Seneca. Falling River.	Paroline county— Reedy Church Madison— Port Royal Bowling Green—

	0.00-		00000000				
888833		#### ### ### ### ### ### ### ### ### #	286624884	88888	2 77 66 77 06	888888	88
8 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	22 18 19	ដន្តន្តន្ត	និងនិងដន់និង	88888	2882	ន្តន្តន្តដន្ត	ឧង
288849	8284	88288	8888727888	880218	22.73	228882	88
8128258	12 13 13 13	ននិនិធិផ	82832888	ន្តន្តន្តន	ន្តអន្តន	258834	8:73
888888	8384	88888	55 00 112 95 95	8888%	8 8	7865	88
8228223	8288	ន្តន្តន្តន	ន្តន្តន្តន្តន្តន	ខ្លួនខ្លួន	8 8	ន្តមន្តមន្ត	8 3
833258	8888	88888	\$2525 \$2525 \$2525 \$2525	318818	81:87	812888	828
18818		ន្តន្តន្តន	22222222	ន្តន្តន្តន	ន្តន្តន្ត	28 12 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	88
111,014	244E	8 2 1 1 2 8 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11 8 10 10 10 10 10 10 10 10 10 10 10 10 10	0004S	4865	18 9 11 5 4	720
				H4			<u></u> .
			-81- 81-0			0 HHH0	
		64 64	2-6			-	
		61 4.01 00	3 1 1 1 8			2 114	
111-004	4445	8 9 E 4 Z	11 8 8 8 10 10 8 4 7	4 c 4 c 9	4862	0 & v O 4 %	13
63 87 80	0	12821	2825	6 - 8		4424-5	60
e14er-4	ლ ა 43	64 6 2 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	8000000	6140000	32	04m0m1	-100
534444 538969	4.93 5.	6.66 5.8 5.9	7.33 5.50 6.30 5.50 5.50 5.74	5.83 5.65 5.5	3.75 3. 3.25	7.3 6.8 7.3 7.3 7.1 4	5.33
			ယ-ထ4ဝီဦးစ ်	20048	4600	5000000	
11-554		80508					7 - 14 6 - 19
		28748	12211221			201010	
111-068		98889	808378755	40488	4862	re4445	
829 886 562 669 810 3756	649 500 476 1625	1037 1084 1102 1102 4809	1287 727 11170 530 1033 561 457 6766	487 530 611 587 2215	84 85 85 85 85 85 85 85 85 85 85 85 85 85	794 788 542 964 506 506 3594	1308 869
13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	25 25 25 25 25 25 25 25 25 25 25 25 25 2	638 706 1070 3138	422 363 363 211 211 290 290 258	167 178 180 180 180	39 15 101	394 362 303 402 186 647	887 576
	4 2 2 5	3-15-8	466966			888449	
11 5 8 F 2	22 171 120 512	348 366 499 352 1565	218 188 172 172 227 197 197 1235	86 62 77 77 281	55 × 24	191 142 100 100 810	403 264
11 8 2 2 8 6 7 8	8060	00-20	3353370+	-01-04	82-88	00-10-	
	213 126 126 519	290 340 571 372 1573	204 200 111 115 182 183 1323	101 88 103 103 104	99.0	203 161 202 202 86 837	478 312
801 549 654 741	22 23 29 29 29	399 378 516 878 1671	865 339 807 319 528 182 167	320 405 407 564	390 388 308 084	400 426 239 562 320 947	293
8446466	8485	<u> </u>	8	<u>84445</u>	සහසු	440200	4.64
399 454 259 315 347	82538	195 195 183 839	430 167 162 162 261 73 73 90	158 189 198 760	181 181 143 505	196 121 266 190 962	208 126
			<u>_</u>				
402 432 290 339 394	125 130 326	200 183 195 832	435 1172 403 157 267 109 1620	162 234 192 804 804	200 200 578 578	201 118 130 130 130 85	215 167
	1111				11:1		
£ 8	چ ا ا چٰ	,	្ត្រ	\$	ťy	u Š	<u> </u>
oring in the contract of the c	iny foun	ty-	county frer an fill Coun	onn,	oun	nta rrg.	9
Por Pap.	y cc.		Barrens Barren	ewn Ears	Bevilla	four Sebt	0
course Co	les City cour Harrison Fyler Shickahomin Cou	te cot ton on noke lison.	ternola county fanchester falolothian fatoaca bale floorer Hill dermuda count	s Met	n Carrie	ner county— fferson—— fem Mountain. talpa County	lan nilt
roll county— Pine Creek Laurel Fork Funcy Gap Piper Gap Sulphur Sprii	rles City con Harrison Tyler Chickahomit	rrlotte county— Walton——— Bacon———— Roanoke——— Madison———	Manchester. Mainchester. Midlothian. Dale. Clover Hill. Rermuda Powhite	larke county— Greenway Chapel Battletown Long Marsh	Alleghany New Castle Simmonsville	Jeper county— Jefferson—— Salem————————————————————————————————————	Han Mad
Sarroll Pir Lau Fan Pip	hai	Charlotte Walte Bacot Roan	Chesterneld Manches Midlothi Matoaca Dale Clover I Rermud Powhite	Clarke county Greenway Chapel Battletow Long Mar			Cumberland Hamilton Madison
•	ĭ 5	·	-	•	• (-	-

TABLE No. 1—(Continued.)

		Betw	HOOL veen 5	SCHOOL POPULATION— Between 5 and 21 years old.	ATION	old.			SCHOOLS.	OLS.						H	EAC	TEACHERS.				
PROTECTE		WHITE.			COLORED,		ored.		_	194	ht.	WB	WHITE.	-	COLORED.	KED.	nd ored.		AVERAGE MONTHLY SALARIES.	THIX SA	LARI	.83
TOTAL CID.		•9	white.		.9	.b'oloo	rs ətidw loo		.b	tunu əz	gust sd	-	-	white,		-	s estidw loo		FROM ALL SOURCES.	JRCES.	-	spung
	Male.	Kemal	Total	Male.	Kemal	Total	IstoT	White	Colore	Total.	mon	Мяде.	Femal	Male.	Femel	Total	IstoT	Of males.	Of females.	Total.		Total
Cumberland (cont'd)— Randolph	130	114	244 958	308	272 945	580 2043	824 3001	15	185	888	4.20	212	- c1	6 1		1 1	29 es	\$39 66	\$ 27 30	394	1 99 62	\$30 00
Dinwiddie county— Darvills Bappony Rowanty Namozine	154 118 198 221 691	165 106 156 214 641	319 224 354 435 1332	246 186 338 425 1195	158 167 302 379 1036	434 753 640 804 2231	753 577 994 1239 3563	18 5 5 5	40444	320000	5.83 6.05 6.03 2	သင္လ လ လ လ ရင္ပါ	H 23 H 22 H	50000			30000	25 00 27 25 00 25 00 25 00 25 00	25 00 25 50 25 00 25 00 24 41	882288	34 00	25 50 25 50 25 69 25 00 25 15
Chesapenke	173 165 40 378	158 154 58 370	331 319 98 748	350 392 175 917	293 410 189 892	643 802 364 1809	974 1121 462 2557	ω4⊣∞ :	1 to 1 do 1 do 1	4 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	7.25 6.3 7. 6.91	400 1-	1214	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33 1	014 0	9 11 171	32 09 31 31 32 15	15 00 40 00 20 24	31 8 8 8 18 8 18	17 000 37	31 17 30 00 40 00 31 37
Essex county— Central Rappahannock Occupacia	172 208 109 489	161 186 104 451	333 394 213 940	346 282 486	363 279 447 1089	709 561 933 2203	1042 955 1146 3143	2355	88 4 91	20 00 00 cm	5.62 5.62 5.14 5.14	4004	88149	7 1 1 2 6 1 1 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		00 00 P- 65		88888	8444	55 55 55	24 60 27 95 27 95
r	200 189 187 201 318 248 1393	199 165 190 206 347 234 1341	399 354 377 407 665 532 2734	92 66 125 145 187 78 693	69 56 166 137 150 53 631	161 122 291 282 837 131	560 476 668 689 1002 663 4058	00040►8					1100441		1 1 11			3888888	8888888	2282288	000 000 10 18 18 18	
Fauquier county— Centre Scott Marshall	458 514 553	364 402 458	822 916 1011	288 328 352	279 216 316	567 544 668	1389 1460 1679	811.8	044	13 5 15 4 18 4	5.23 4.66 4.76	400	2 110 3 10		1 1 1 1	0.40	252	30 50 23 90 32 42	31 96 26 00 30 00	222	10 20 87	31 10 24 20 31 87

æ
×
8
_
៵
_
8
5
8
ŏ
_

25 07 26 78 27 98	255 00 255 00 257 00 259 00 259 00	29 41 35 28 27 25 28 46 29 86	31 45 34 65 39 71 30 00 30 00 30 00 29 65 31 08	16 42 18 36 17 16 29 37 22 40 19 80	15 50 15 83 20 00 20 00 16 93	22 86 22 86 22 66 26 08
			11 (1) (1) (1) (1) (1)			
25 07 26 78 27 98	25 00 25 00 24 00 25 48 25 48 28 48 28 48	29 41 28 53 29 63 30 19	33 68 34 65 34 65 31 81 31 02 32 25 30 00 30 00 30 00 30 85 30 85 30 85 30 85 30 85 30 85	26 97 29 86 27 29 37 24 30 27 30	25 50 25 50 25 60 25 60 25 60 25 60	29 01 22 86 26 66 26 08
20 20 28 28 04	25 00 25 00 25 00 25 00 25 00 25 00 25 00	28 92 32 00 28 41 28 75 29 30	40 00 30 00 33 33 33	27 50 19 29 21 46 28 00 24 50 24 50	25 50 20 00 23 66	29 13 22 16 22 51 24 74
26 20 26 78 28 14	28888888888888888888888888888888888888	30 00 35 83 28 77 30 36 30 86	33 68 31 84 31 84 32 85 30 90 30 90 31 85 31 85 31 85 31 85 31 85	43 52 22 75 27 75 30 00 25 11 80 14	25 50 25 83 20 90 30 90 25 41	28 83 23 68 27 77 27 31
11 5 57	0080-43	10 10 9 36	7 6 6 6 6 6 6	8 113 113 118 118	10 8 6 29 29	10 12 30
11	L 2	- -		21 22	HH 54	0100 10
-						1 1
10	1 1 2			21 14	2	H 8 4
11 46	08800404	99 99 99	7 10 10 8 6 6 6 6 6	9221299	01-01012	25 2 2 2 6
12 2	84-1-0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	9 9 9 9 9	41-4888	2 1 8	4 2 4 51
9 4 48	0044000	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	74701 8849 865	36 11 36	P 2 2 2 2 4	2002
4.81 5.60 4.93	4.87 6.87 5.02 5.02	5.95 6.32 5.77 5.82	4.85 5. 6 4.90 4.83 4.83 4.83 4.90 4.90	9.87 4.92 4.75 3.20 3.61 5.27	6.44 6.44 7.57	8.87 8.25 8.38 8.38
11 5 57	80000-400	2500011	10 10 10 8 6 6 6 6 6	4 11 10 10 18 55	10 8 6 29 29	10 12 30
3 17	1 1 8	22425	21-2221-21-4	0101 010	101	61400
8 4 0	F850048	40000	0000044005	26 10 16 49 49	9 9 2 9 2 9	6 9 21
879 542 5949	727 740 918 925 625 322 3735	680 777 1025 923 3405	685 581 974 1080 773 643 743 720 539 6738	1169 1141 847 768 1401 5326	741 648 458 374 2221	874 1063 1576 *3513
329 219 2327	78 101 101 10 49 17 359	254 392 700 350 1696	251 199 428 353 126 162 305 117 117	348 181 36 24 176 765	141 198 38 26 403	501 663 701 1865
142 77 1030	34 46 55 22 17 17	126 201 342 148 817	140 105 217 171 61 91 159 61 79	185 83 10 9 69 69 356	59 95 13 11 178	243 353 342 938
187 142 1297	4850 0281 882	128 191 358 202 879	111 94 211 182 65 71 146 56 67	163 98 26 15 107 409	82 103 25 15 225	258 310 359 927
550 323 3622	649 636 817 892 577 305 3376	426 385 325 573 1709	434 382 546 546 647 481 438 603 393 1651	821 960 811 744 1225 1561	600 450 420 348 1818	373 400 875 648
274 140 1638	305 317 408 175 299 150 654	203 183 174 290 850	215 256 256 330 220 220 276 2194 2194	420 414 358 351 559	291 203 197 169 860	154 186 410 750
276 183 1984	344 319 409 217 278 155	223 202 1151 283 859	219 220 397 322 221 232 2452 2452	401 546 443 393 666 2149	309 247 223 179 958	219 214 465 898
111				- 4		
Rappahannock Cedar Run	d county— Little Kiver. Little Kiver. Jacksonville Alum Ridge. Indian Valley County	Fluyanna county— Palmyra Columbia Fork Union Cunniugham	Rocky Mount— Rocky Mount— Rocky Mount— Snow Oreek Bonbrook Magodes Balackwater Long Branch Gountly Countly	Frederick county— Winchester———————————————————————————————————	les county— Pearisburg. Walker's Creek Pembroke Newport.	Honcester county— Petsworth Ware Abingdon
Ra	Floyd county Locust G Little Ri Jacksonv Alum Ric Indian V Burk's F	Fluvan Pal Col For Cun	Franklin Rock, Snow Union Gill's Boub Mago	Frederi Will Sto Gai Bar Ope	Giles con Pea Wa Wa Pea Nea Nea	Glouces Pet Wa

TABLE No. 1—(Continued.)

		Bety	SCHOOL POPULATION Setween 5 and 21 years	POPUL and 21	SCHOOL POPULATION— Between 5 and 21 years old.	old.			SCHOOLS.	OLS.	1						TEA	TEACHERS.				
		WHITE.			COLORED		ored.			400	ıt.	Wніть.	TE.		COLORED.	ED.	nd ored.		AVERAGE MONTHLY SALARIES.	ONTHE	SALA	RIES.
DISTRICTS.			.etidv			.b'olo	ra etidy loo		J.	(tatta o.	danat si		-	1		-	n bite ar		FROM ALL SOURCES	ources		moni spani
	Male.	Kemale	Total 7	Male,	Female	Total o	Total v	White.	Colored	Total.	month	Male.	Femal	Male.	Kemsl	Total	Total	Of males.	Of females.		Total.	[stoT
Goochland county— Dover Lickinghole	250 193 178	263 192	513 385	248 280 260	240 263 269	488 543 529	1001 928 886	9916	64.4	8 0 0	6.12	400	3 7 4 10 2 10	1 100		1 :	1001	\$30 70 28 55 30 39	\$24 5 24 9 30	43 00 00	\$28 39 26 86 30 31	\$28 39 26 86 30 31
SyraCounty	621	634	1255	788	172	1560	2815	17	_	_				1	1 2		_				28 46	
Grayson county— Old Town Elk Creek Wilson	555 789 623 1962	480 745 588 1813	1035 1529 1211 3775	38 97 32 167	35 83 27 145	73 180 59 312	1108 1709 1270 4087	115814	HH 2	12 16 18 46	6.5	11 17 18	2 11 2 19 2 48	:	2 11	0	. 12 20 18 50	18 75 23 85 17 82 20 76	17		18 75 23 36 17 82 20 64	18 14 17 16
Greene county— Stanardsville Ruckersville Monroe	183 152 196	214 137 201	397 289 397	85 123 56	96 114 48	181 237 104 529	578 526 501 1605	4405		4004	57.8 8.4 5.8 8.4 5.8 8.4	-000	00 00 01 00	4004			4554	25 00 25 00 25 00 25 00 25 00	8888	8888	25 00 25 00 25 00 23 00	8888
Greensville county— Belfield Hicksford Zion	108 111 72 72 72 72 72 72 72 72 72 72 72 72 72	92 118 53	200 229 125 554	293 158 52 503	254 163 61 478	547 321 113 981	747 550 238 1535	60 4010					4 13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		HH 63	HH 61	15 15	43 04 28 05 35 08	30 00 30 00 8 30 00		43 04 28 29 30 00 34 09	34 30 31 31
Halifax county— Bannister Roanoke. Staunton Meadsville	284 411 326 149	262 335 320 133	546 746 646 282	420 600 313 281	390 400 256 263	810 1000 569 544	1356 1746 1215 826	co r→ ro co	4440	111 9 6	4.86 4.86 4.66	4004	20003	112 10 10 10 10 10 10 10 10 10 10 10 10 10		1111	127	35 39 31 79 30 00 37 50	200000000000000000000000000000000000000	989	31 54 26 34 29 55 35 35	33,52,53
Birch Creek	309 161 199 197	223 135 204 202	532 296 403 399	502 213 501 67	303 199 458 63	805 412 959 120	1337 708 1362 519	4040		2000	- Arth											288888

† New.

Hanover county— Beaver Dam Allen's Creek	Clay	Henrico county— Tuckahoe Brookland	Varina County	Henry county— Martinsville Leatherwood	Irisburg†, Ridgeway Horse Pasture	Highland county—	Monterey	County	Newport	Windsor	James City county— Stone House	Powhatan	Villiamsburg	King George county	Shiloh	Passpatanzv	County	King & Queen county— Newtown	Stevensville	Buena Vista
265 213 304	235	294 247	757	306	250 250 399	215	182	641	244	261	44	64	12	566	185	122	554	171	284	258
246 213 266	246	282	630	291	250 250 380	184	187	999	241	235	37	79	116	280	179	105	299	182	263	273
511 426 570	481	494 529	1387	597 436	500 500 779	300	369	1197	485	496	11011	118	193	546	364	227	1121	353	247	1431
323 238 277	297	156	557	261 166	150 150 268	6701	30	51	159	924	74	136	142	414	178	76	595	266	475	318
317 236 275	242	150	448	278	155 165 259	1017	429	09	157	600	87	153	57	401	180	88	578		_	325
640	539 463	306	1005	539 326	335 315 527	2402	18 2 2 2 2 2	111	316	136	_	_	119	_	358	_	_		_	643
1151 900 900	1020	800 871	2392	1136	815 815 1306	r	387		1220		_	_	312	_	722		-	-	-	3490
-	4.06			40	0.40		0 0		-	10 0	-	_	N 61	_	44	-	-	_	_	13.0
60 64 60	405	010000-	124	co 4	014	or	1	1	61-		+ -	37	21	9	пс	4 -	4	61	00	co co
81-6	× × 5	88118	37	2 6	- oo 5	4	10	19	6	9 66	00	4	40	14	101	- 4	16	2	oc i	8 17
4.64	4.75	5.5 6.16 5.18	5.83	4.85	5.	4.50	5.	4.47	8.66	4.83	7 6.40	7.50	8.67	7.18	6.6	5.7	6.4	5.	6.12	5,62
-	1001-6		7 1		999	07 -	4-6	14	00 00	1 - 4	0 6	1 00	0	00	70 -	_	_	•	_	25 00
	4-1			П	H 01 -		7		_	46	-		- 01		-		1			01 00
- t- oc				:	1-00		10	-				000	4 61	_		-		:	:	.c. oc
		:		- ::-							_	1	1	_		4	57		-	00 00
	- 0		-		1 1 1	:		-		. :		1	. 1					-	-:-	00 00
	0000	8811	37	0-0	r-∞ ;	-	10			9 66		-	400		101		16			218
22.28	3888	23823	28	2000	37	20 27	35.25	35	308	27.00	2 6	26	30	25	29	25.	28	39	35	34.8
173	500	2 8888	850	457	. 000		200			200			94		69					187
	8888		-	17	30 08		188			35			30		00		30			30 (
- 188	388	117	2 75		:88	96	100	61	978	000	27	: ::	52	30	:8	8 :	00	-:	00	000
	3033			34 44 31 94	31 78		31 60 33 93 93			32 59			30 00		29 69					32 62
	29 34 39 36 30 30 30 30 30 30 30 30 30 30 30 30 30			34 44 31 94	31 78		16 00 14 28			32 59			30 00		29 69		8 24			27 71 32 62

TABLE No. 1-(Continued.)

		Betw	ноог	POPUL	SCHOOL POPULATION— Between 5 and 21 years old.	old.			SCH	SCHOOLS.	i						TEA	TEACHERS.				
Montage	•	W ніте.		0	COLORED		ored.			190		WHITE.	ITE.		COLORED.	RED.	bud.		AVERAGE MONTHLY SALARIES.	NTHLY	SALAB	IES.
e de la companya de l		.9	white.		.9	.b'olo	n estidw loo		.b	ge num	gust sd	-	-	-anna	.9	.b'olo	white a		FROM ALL SOURCES.	URCES.	-	mort sbaut
	Male,	Femal	IstoT	Male.	Kemsl	Total	Total	White	Colore	Total.	mont	Male.	Femal	Total	Male,	Total	Total	Of males.	Of females.	s. Total.	I -:	TetoT pilduq
King William county—	159	172	331	238	223	461	792	ေ	60		9.	61	61	4	61		9	\$22 5	\$22	50 \$22	90	\$22 50
Acquinton	187	116	253	327	213	640 433	893	44	40	-1 co	5.	1 9		9	1 1		oc 1-	20 00 30 00	20	30 30	88	20 00 30 00
County	459	6##	806	785	749	1534	2442	11	10	_	5.	_	6 1	5	-	_	21	24 1	24		13	24 13
Lancaster county— White Chapel	117	88	205	207	145	352	557	67	61		5.10	67	1			- !			25		90	
Mantua	127	120	247	190	180	370	617	4 <	010	9 9	6.	90	_	9 7	-	:	9 9	25 00	250	16 25	9 9	37 00
County	4.28	371	799	656	544	1200	1999	10	19		5.33	10	4	_	101	: :	15		27		00	
county—	559	57.1	1193	20	00	163	1986					_				_					8	
White Shoals	466	534	1000	89	62	130	1130	-	1		_	:_		-	1	1	_		25		00	
Jonesville	654	640	1294	47	34	81	1375	20	-	20	4.37	19	07 -	21	-	-	21	25 79	25	00 25	128	25 71
Vokum Station	366	374	740	0 66	16	49	186			_	_	-	-	-					25		38	
County	2542	2583	5125	249	227	476	5601	-	П	_	4.6	_	_	_	1	1	-		23		14	
Loseburg	505	510	1015	100	180	97.0	1987	1	-	ox	8.19	4	_	0	_	6	7		34			
Mt. Gilead	391	413	108	263	235	498	1302	6	4		96.6		0 67	6	2		13		29			
Mercer	387	400	787	5.53	223	452	1239	9	က	_	_	2	_	-	_	_	6		53			
Lovettsville	479	468	947	41	34	12	1022	10		_		_	_	·			_		30			
Jefferson	282	361	193	139	105	268	1021	-	-	_	_	_	_	•	-	_	-		62.0			
County	2534	2465	4999	97.5	906	1878	6877	46	6	55	6.98	35 1	70		20	oc	60	33 29	86	18 33	18	31 94
Louisa county-	-00							_			_	_	_		_	_						
Jackson	727	737	469	330	342	2.19	1141	01	_	_		-	_	:		,	_		250		000	
Cuckoo.	230	007	486	448	413	198	1347	- 0						_	T	-	13		07.		300	
Green Soring	257	958	676	368	37.5	240	1993	D 1-	40	57	5.	- 10	0 4	6	-	-	15	28 33	26	25 27	200	27 50
	1078	1036	2114	1722	1669	3391	5505	1 86	_	_		-	-				100		20		177	

2 2 4 4 5 6 6 6 7 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 4 7 7 1 8 1 2 2 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10 7 17 5.60 11 12 23	2 3 4 6 5 6 5 5 1 6 7 1 2 2 4 6 7 1 2 2 2 5 5 5 5 5 7 1 4 7 1 1 1 1 1 1 2 1 5 5 5 7 1 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 4 5. 2 1 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 2 12 677 7 6 13	8 2 5 4.8 1 2 3 2 2 8 1 4 5 1 2 3 3 2 2 8 1 4 5 1 1 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 5 17 5, 12 4 16 1
460 675 390 691 388 603 335 598 301 549 321 491 1195 3647	1614 3272 1 315 1020 529 1107 426 870 1270 2897 2	976 1352 435 875 435 875 592 786 286 567 409 524 791 1430 4423 6767 2	312 487 326 681 350 763 987 1931	499 1383 230 1182 192 924 241 10 0 1162 4489	324 560 144 331 305 865 299 811 280 742 1	707 1567 1
256 204 211 179 191 179 163 172 164 147 164 157 1139 1056	595 1019 167 148 260 269 218 208 645 625	509 467 300 216 219 216 219 229 293 144 1122 144 1122 220 174 220 189 404 387 2252 2171	153 159 163 162 183 167 499 488	231 268 114 116 98 94 116 125 559 603	166 158 59 85 179 186 159 140 160 120 723 689	353 354
118 236 147 201 114 256 117 268 119 248 69 150 684 1452	863 1668 362 705 279 578 234 444 875 1727	192 376 130 255 80 188 91 194 138 276 48 115 821 639 1110 2344	78 175 123 256 197 413 398 844	408 884 449 962 372 732 341 759 1670 3327	124 236 95 187 228 500 227 512 200 462 874 1897	400
Lewiston Lewiston Lewiston Plensant Grove Reb. both Lochleven	burg city	Bodton B4 Bodton B4 Christiansville 125 Bluestone 108 Flat Creek 103 Bouth Hill 146 Palmer's Springs 67 Clarksville 1234 Clarksville 1234	Hunder	hristian-burg 476 hrksburg 503 lleghuny 380 uburn 71157	mond county— 112 112 1160 k 92 1172 1172 1172 1172 1173 1173 1174 1174 1175 1	n county—

1		SC	SCHOOL POPULATION— between 5 and 21 years old	POPUL and 21	years	old.			SCH00LS.	OLS.							TEA	FEACHERS.				
DISTORDING		W нгте.		0	COLORED	,	nd ored.		-		.td.	WE	WHITE.	_	COLORED	RED.	bu ored.		RAGE MO	AVERAGE MONTHLY SALARIES.	LARIE	es.
DISTRICTS:		.9	white.		.9	colo,d.	ns etidw col		· p	Lana on	gnat ed:		-	,etidw	.9	-	is edidw foo		FROM ALL SOURCES.	URCES.	-	
	Male.	Kemal	Total	Male.	Kemal	Total	Total	White	Colore	Total.	mon	Male.	Femal	Male.	Femal	Total	Total	Of males.	Of females.	s. Total.		Total
Nelson—(continued)— Greenfield	387 1357	295 1174	682 2531	280	263 915	543 1872	1225 4403	931	441	13	4.69	31 1	13 4	113	1	1 1	13	\$24 48 25 29	\$25	35 \$24 8 76 25 1	171	\$21 55 22 14
A Rent County— Cumberland St. Peter's Black Creek County	106 109 67 81 363	96 134 60 94 384	202 243 127 175 747	98 141 111 104 454	101 130 110 93 434	199 271 221 197 888	401 514 348 372 1635	999999	4	50000	5. 4.96 4.95 4.89	H HH 60	41231	102232	1 1 1 1	6	120000	17 00 18 00 18 66 21 25 18 73	118 18 18 18 18	00 17 00 18	00 00 13 13 13 13	17 00 18 00 18 66 21 25 18 73
Norfolk city	1632	1830	3462	1157	1563	2720	6182	4	63	6 1	10.	4	12 1	16	-:	80	24	100 00	43	00 52 5	20	50 42
Western Branch Deep Greek Pleasant Grove Rufts Road	307 129 295 147	278 120 225	585 249 520	497 246 198	203 180	986 449 378	1571* 698* 898 611*	401-4	0101010	9469	6.36	4100	01004		:		000°	51 65 55 00 27 67	23 3 38	25 28 7 25 1 25 1 25 1 25 1	139	24 53 62 54 55 55 55 55 55 55 55 55 55 55 55 55
Washington	178	128	306	168	172	340 581	919	+ 00 -1			:			+00	:	:			282	388	00.6	
Northampton county	1310	1075	2385	1612	1091	3116	5501	21				_	-		_	01 9			27	75	72	
Eastville	130	147	277	315	300	392 615	751 892	00 00	01 01	2 2	6.	- 67	21	:	2	:	0 0	20 83 30 00	17		000	
Franktown	473	137	939	749	290	1511	807 2450	10			6.66	e e	1 4	-	63	3 1 5 1			12 23	272	1.1	32 71 27 84
Lottsburg	180 175 145	177	357 327 272	102	84 115	148 217 172	505 544 414	21004		000	4.66	61 H 6	-	6196	:	1 1	000	25 00 25 00 25 00	25.55	900	000	25 00 25 00 35 00
Wicomico	80	61	141	102	121	223	364	-	-		5.5	-		-	1	:		41	2	4	2 7	

8888	84489	88222	2882	92	60 60 50 50 50 50 50	94	8888	288883
8888	ន្លងន	ត្តន្តន្តន	ន្លន្លន្ន	41.5	888888888888888888888888888888888888888	38	នដន់ន	888878
68 68 49 72	84 86 113 56	50 50 30 80	4485	62	587488584	8	8228	86 86 86 86 78 86 86
8888	ន្តន្តន្តន	ដ្ឋខ្លួន	8884	49	88 82 84 84 84 84 84 84 84 84 84 84 84 84 84	47	ងដង់ន	8888888
8118	8388	88888	8 : 8	æ	888888388	g		88888
8228	2884	ន្តន្តន្តន្ត	8 8	3	88 88 88 88 88 88 88 88 88 88 88 88 88	88	1111	8282888 818828
4845	04 15 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	82852	286	8	884881843	20	98 22 38 38	888448
28.88	88486	88888	2882	125	4888824 68882 774 68888 774 88888 88888 88888 88888 88888 88888 8888	19	នដដន	888448 8
25.88	14 12 12 8	70 8 8 8	8222	28	5115000017	13	2°°°	13 8 8 8 8 8
	64 64							1 - 6
	64 64							
								- -
	~ 4 1 2 1 0 %	10 10 33	35112	28	10 8 8 10 10 10 17	13	6 6 177	2014 to 98
4616100	:8993	00000	ຕ : :ຕ	\$	രെധ4 4ധസസ്	<u>6</u>		9411118
11 6	r4548	21214	322	67	F-0F-04-00-03	4	6 6 17	5223300
5. 4.75 4.54	7 40 4.63 5. 6.16 5.79	மேல்ல்ல்ல்	4444	10.	5.60 7.20 7.20 7.58 7.58 7.58 6.20	10.	8.5 8.5 5.84	4 83 4.70 5. 6.50
0814	3129 8	10 8 94 84	8113	•	01100 8 9 01 4 9	νο	20811	10 4 8 9 8
4445	122552	: :- :-	014010	4	140880HTI	61	∞ ∞ ∞	440105
ro 4 to 6	. ∞∞-48	101 33 9 7 10	11008	4	101 101 101 101 101 101 101 101 101 101	က	4442	œ 6 64 64
1075 715 1023 2813	625 1043 1226 536 8430	718 768 590 603 2679	1228 1025 1310 3563	6272	779 898 1766 835 1070 1020 2328 11186 9882	3348	840 710 931 2481	1170 736 655 390 516 516 3467
860 465 736 2061	349 558 757 187 1851	61 58 64 228	414 96 199 709		291 393 777 481 410 424 1185 659 4630	952	575 386 615 1576	720 462 410 256 345 345
418 211 342 971	160 272 42 86 86	28 82 84 11 85 84	198 44 96 338	i	169 176 408 204 198 195 559 345 2254	516	293 174 296 763	350 233 191 140 176 1089
254 394 1090	189 286 415 101 991	32 32 11 14	216 52 103 371	:	122 217 369 217 212 239 626 826 314	436	282 212 319 813	370 229 219 116 170
215 250 287 752	276 485 469 349 1579	657 710 526 558 2451	814 929 1111 2854		488 505 989 354 660 11143 527 5252	2396	265 324 316 905	215 215 134 171
105 104 143 852	124 257 216 183 780	326 357 244 285 1212	400 407 584 1391		209 246 499 162 310 266 513 256 256	1231	121 152 155 428	213 155 115 72 88 88
110 441 404	152 228 253 166 799	331 353 282 273 1239	414 522 527 1563		279 259 490 192 350 320 630 271 2792	1165	144 172 161 477	237 130 62 63 63 63
Mottoway county— Blendon Bellefonte Haytokau County	Orange county— Barbour Madison Gordon County	Page county— Baben. Iron Works Markeyille Lursy Bpringfield County	Patrick county— Mayo Dan Smith County	Petersburg city	Pittoylvania county— Chattam Etaunton River— Dan Banister— Ping Caliands Caliands Tunstall Danville	Portsmouth city	Powhatan county— Spencer Huguenot Macon County	Prince Edward county— Buffalo Buffalo Farmylle Lockett Lockett County

		betw	HOOL veen 5	POPUL and 21	SCHOOL POPULATION— between 5 and 21 years old.	old.			SCHOOLS.	Jrs.						H	EAC	TEACHERS				
SHOT THE SAME		WHITE.		0	COLORED.		nd ored.		-	190	*1 4	WHITE.	TE.		COLORED	ė.	ored.	AVE	AVERAGE MONTHLY SALARIES.	THEY !	SALAR	IES.
DISTRICTS		.6	.edidw		•0	.b'olo	white an		.b	ke nump	Sust ad	0	.estidw	1		.b'olo	R blifw loo	FRO	FROM ALL SOURCES	URCES.		mori sbuni
ě	Male.	Kemsl	Total	Male.	Kemsl	Total	Total	White.	Colore Total.	Averag	mont	Femal		Male.	Kemsl	Total o	Total	Of males.	Of females.	Total.	1 -1	Total pilduq
Prince George county—	109	06	199	139	154	293	492	00	1		1						10		\$30			
Rives	19	85	149	193	166	359	809	67	64.		7.25	21.	_	!	!		41		52			
Black water	900	39	102	722	69	141	626				4.90		- 67			!	- 67		30 23			
Brandon County	103	84	187	168	146	314	501	1010	102	4 6	_	1 8	64		_		4 52	28 74	30 00 27 34	0 30	00	30 00 27 93
Princess Anne county-								_						-								
Pungo	286	206	552	550	140	154	1007	·	<u>.</u>	:	4 75		1	-	1	-	io		35 00	1		
Kempsville	191	181	372	382	391	773	1145	- 00	101	200			_	_		-	0 10	49 10	3	49	10	49 10
Dringe William County	834	755	1589	989	019	1296	2885	10	-		_	60	11	C1	1	67	13		35 00			
Dumfries	. 111	96	207	43	28	11	278	22	П				-	1	i	1	00		27	37 28		24 00
Occoquan	144	145	280	26	10	36	325	<u> </u>				:	-	:	:		00 0					
Coles	136	1180	380	25.53	77	44	9524	_		6 4.			_	-	!		2 10		27			
Manassas	207	171	878	107	104	211	589	_			_		_	_	60	(0)	000		28			
Gainesville	217	238	455	138	108	246	701	4	671	9 2	7.	-	48	63 1	:	ca c	9 5	25 08	25 00	0 25	800	23
Pulaski county	GIOI	848	1963	688	318	707	0.297						_	_	20	o	31		70			
Newbern	261	257	819	115	120	235	753	9	1		_	-		:	:	:	7					38 47
Dublin	328	322	650	171	179	350	1000	_	_	_	_			!	-	:	180		21			
County	896	864	1760	348	355	703	2463	28 -	4	530	5.11 26	11	68				33 0	46 46	22 36	6 41	28	30
Rappahannock county-												-		_	_							
Hampton	162	138	300	146	160	306	909	\$ 0		90		000	40	-	!		000	98 19		00 28	75	28 12
Jackson	194	141	335	123	118	241	576	4			5.50	-		1		1	9		30 00			
Diodroom	010	404	500	00	50	400	200		_			-		-	_	-	2				_	

23 43 26 99	88888 188888	4 84888 2 88868	25 25 25 25 25 25 25 25 25 25 25 25 25 2	88888888888888888888888888888888888888	28828888888888888888888888888888888888
88 88 88	28888 28888 18888	51 79 30 23 32 65 35 06 33 84 83 18	22888888 2442888888	8828888222 85282488688	2882288 8882888 8888888 89888888
88	888 8	88 12 38 12 35 47	25 25 25 25 25 25 25 25 25 25 25 25 25 2	######################################	8888 8
27 81 28 37	88888 88888	74 98 98 98 98 98 98 98 98 98 98 98 98 98	3887888 3887888 37887129	788888888888 78478888888888888888888888	4884888 4428888
	86448	8 - 44 - 58	344244	9 17 17 11 11 12 17 17 17 18 18	8000000
		8 64101	44 64	0 1 8 1 1	
- in		2 6 1 1 2 2 2 2 2 2 3 3 4 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5	816 816	3 1 1 1	
	86448	80000	• # # # # # # # # # # # # # # # # # # #	8 11 2 2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3655668
4	H 64 8	2 -00 2 2 -00 2	23-00210	400100004 4	21 20
18	4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ಀ 4⊩ಀಀಀ ಀ	8510000 1	42411072120412	<u> </u>
6.36	6.66 6.04 7.25 6.5 6.70	6. 4.80 5.73 5.08 5.08	10. 4.94 5.36 5.36 4.85 5.07 5.07	9. 4.75 5.94 5.0 5.2 5.2 5.4 6.61	4.87 4.46 4.46 4.46 4.16 4.16
e 8	86448	25 815 84 218 815 84	9711084T	22333335542	2000000
-119	-240	22 4:00	니 4 니니에에다	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 16
4.81	9900T	₹ 4r00%	822°238	12121811217648	ထစ္ထင္မက္မယ္
628 2562	637 580 546 456 2119	18,086 339 1282 802 717 3140	1268 1177 975 975 837 1011 843 6111	683 11120 11183 773 802 803 853 11197 1428 418 8322 8779	902 688 793 761 502 473 4119
197	320 320 181 996	7607 61 546 366 147 1120	251 130 146 146 131 131 1599	282 292 293 180 180 180 180 181 181	201 202 203 204 204 204 204 204 204 204 204 204 204
104	054 121 184 186	35 269 138 65 607	296 152 171 121 57 753	131 252 253 275 275 275 268 268 268 268 268 268 268 268 268 268	88888778
88	112 176 151 100 539	3293 277 228 822 823 613	302 192 73 74 74 846	154 31 568 583 233 240 40	848488
831 1641	325 260 264 275 1124	10,479 278 736 436 570 2020	671 833 845 891 760 712 4512	398 1056 1086 729 622 703 1140 1348 418 304	839 587 728 672 450 424
162	158 128 535	5349 129 202 283 966	315 399 335 335 343 243 243 266	194 516 521 355 289 328 562 674 175 175	397 331 331 230 194 1763
169	160 143 143 589	5130 149 384 287 287 1064	255 255 255 256 256 256 256 256 256 256	204 540 565 565 833 833 875 678 674 674 674	247 287 381 280 1937
Bappahannock— Stonewall	Marhall Marhall Washington Farnham County.	Richmond city	Acostoriage county— Lexington— Natural Bridge— Buffalo County— Walker's Creek— Bouth River— Bouth River—	Modelligation county— Harrisonburg— Gentral Contral Franklin Ashby— Stonewall Elk Run Plains— Linville Gentral Massanuttin Gounty—	New Garden Rik Garden Lebanon Gastle Woods Copper Creek Moccasin Soott county

TABLE No. 1—(Continued.)

	_	n							
						pu		pu	pu
ge num				s etidw		.b'oloc	.b'oloc	.b'oloc	white.
.IstoT	White	etidW		Total			Total	Male. Femal	Male. Femal
9 4.41 8	9		50.00			14	7 14 5 15	7 7 14 10 5 15	742 7 7 14 440 10 5 15
10 4.02 9 7 4.07 5 8 4.25 8	10 7 8	767 716 976	110		18 7 8 8 9		18 8 8	12 9 18 4 8	12 12 24 9 9 18 4 4 8
94 4.24	1 6	_	37			186	87 186	98 87 186	5032 99 87 186
1 14 5. 10 3 1 11 4.2 9 1	13 1 10 1	971 1	200		40 6		40	22 40	29 87 66 18 22 40
10 4.1 8 11 6. 11	: :		007	_	_	- 87 8	18 28 28 34	10 18 28 18 18 18 18	563 10 18 28 1014 18 16 34
9 5.5			22 -			26	13 26	13 13 26	703 13 13 26
00 010	_	_	3		_	107	107 111	107 111 00	107
4.94		_	7 7	13 12	_	191	83 191	108 83 191	1109 73 44 117 1155 108 83 191
41 5.04 33	37	614 3	14	313	51 6 359 31		51	26 51 153 359	25 26 51 206 153 359
5 5.	62		0,1			321	150 321	171 150 321	304 171 150 321
6 5.83	40	_			319 65		819	128 319	191 128 319
4 4.25	0 67	_		1007	_	333	140 833	190 140 833	180 190 140 833
5 5. 1	_	-		_	_	386	162 386	224 162 386	270 224 162 386
5 5.20 3	_	-		_	_	336	154 336	182 154 336	301 182 154 336
34 5.26	_	_	.00	4.	4.	2237	996 2237	1241 996 2237	1918 1241 996 2237
4.	9 4	931	-		461 98		221 461	240 221 461	461
3 10 8. 4 5	-					Car	017	000	040 00 000

Parkel Character 159 150 250									
150 150									_
150 150	ដូនដ	% %%%%	ន្តន្តន	នាននិងនិង	ដូ ខ្លួន	នេះខ្លួង ន	ន្តន្តន	ឧឧឧឧឧឧ	18
150 150	0 8 6	2000 A	0000	#01000#O0		- G-	0000		:
150 150 250 422 250 422 2172 216 2172									
Owners, Marky 159 166 266 266 175 175 670 6 26 175			03 03 03 03			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•
Operator 159 156 226 177 160 246 44 4 4 4 4 4 4 4 4 4 4 4 4 150 177 111 1111 1111 1111 1111 1111 1111 1111 1111 1110 2201 2202 2206 682 184			8888		8888	:2888	88 :8	12884188	19
Observage 150 266 268 170 171 670 6 3 8 804 4 4 8 1 1 2 4 1 1 2 4 1 1 2 4 1 2 6 1 4 6 9 9 1 1 2 4 1 4 6 9 6 4 4 7 4 5 9	282	12 181	ន្តន្តន្ត	ន្តមន្ត្រមន្ត	ន្ទន្ទន	ងនងន	48 8	ន ងជនងង ង	18
Observage 150 266 268 170 171 670 6 3 8 804 4 4 8 1 1 2 4 1 1 2 4 1 1 2 4 1 2 6 1 4 6 9 9 1 1 2 4 1 4 6 9 6 4 4 7 4 5 9	901	85055	0000	4: 40300	610000	90000	0000	0044000	
Observative 150 156 266 268 172 375 670 6 8 8 Oct 4 4 8 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 3 4 1 2 4 4 4 7 4 6 4 4 4 7 4 6 4 4 4 7 4 6 4 4 4 7 4 7 4 4 4 4 7 4 4 4 4 4 7 4 4 4 4 7 4 4 4 4 7 4 4 4 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>									-
150 156 156 256 172 176	7.00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CIPCICIO III	,	04 4 64 63 63	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Dennity 139 156 256 276 177 276 177 276 177 276 177 276 177 276 177 276 177 177 177 177 177 177 177 177 177 177 177 177 177 177 177 177 4 4 7 4 4 7 4 7 4 7 4 7 4 7 4 6 9	ထ ဇာ ဍႃ	40441	67-40	0004nn%	11 12 13 13	41-000	01010100	747 E 21 E 2	-
Observative 159 156 206 206 206 170 576 670 6 8 8 804 4 4 8 8 171 200 4 4 171 150 200 4 111 2281 186 172 117 117 118 2281 186 122 256 187 188 187 187 188 187 187 188 187 187 188 187 187 188 187 187 188 187 187 188 187 188	Cd 44		77 2	64		6		22-1-12-23	
abouty 139 156 206 206 176 276 670 6 8 8 8 8 9 4 1 1 2 8 1 4 2 1 4 2 8 9 9 4 1 1 2 8 9 9 4 1 4 2 8 9	7 77							3 1 2	
Obsurighment 159 156 206 204 170 206 412 170 4 2 6 9 1170 4 2 6 9 1170 4 12 6 9 1170 4 12 6 9 1170 4 12 6 9 1170 4 2 6 9 1170 4 12 4 7 1 5 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 <t< td=""><td></td><td></td><td>77 2</td><td>1 7</td><td></td><td> 67</td><td>6</td><td>L01L 4</td><td></td></t<>			77 2	1 7		6 7	6	L01L 4	
byte 402 286 278 172 376 670 6 8 8 0.04 4 9 1 286 944 170 286 944 1802 4182 1170 286 944 1802 4183 31 12 43 181 1802 4183 31 12 43 184 182 266 44 1802 418 9 17 4 17 17 <t< td=""><td>8 4 8</td><td>40442</td><td>8 9 4 81</td><td>& & &</td><td>3454</td><td>4018</td><td>8</td><td>4232225</td><td>-</td></t<>	8 4 8	40442	8 9 4 81	& & & & & & & & & & & & & & & & & & &	3454	4018	8	4232225	-
byte 402 156 266 777 177 226 412 177 4 2 66 944 1902 418 31 12 43 178 Typ 2281 110 2281 186 174 1902 4183 31 12 43 77 Typ 2282 270 662 184 1902 226 4 77 4 77 Lim 232 270 662 184 13 28 3 4 77 Lim 234 184 433 770 444 1771 300 291 601 272 20 1 4 77 Dennty 122 111 234 185 170 444 47 4 4 4 67 77 Dennty 135 135 136 137 300 300 4 77 4 77 Dennty 135	404	.a : no	2212	400-:05	2000	:01-1-4	-::-	⊕ 4•0≈⊔ಚಚ	67
bury 402 296 203 172 375 670 6 3 8 8 9 172 177 6 4 4 2 4 2 4 4 2 4	15 14	44485	ოოო თ	a4maa :ü	£115	44002	:0	8 8 0 0 0 0 1 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	9
byth 159 156 296 205 176 236 412 1179 4 2 Downdy 412 1150 2281 968 944 1902 4183 31 12 Typ 283 249 482 184 162 170 422 8 11 Pownty 284 114 423 8 70 128 422 8 1 1 Pownty 927 844 1771 810 201 128 422 8 1 2 4 1 Pownty 927 844 1771 810 166 18 7 18 17 4 17 4 1 4 1 4 1 4 1 4 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </td <td>8.04 9.</td> <td>7.7 6.7 7.5 7.5</td> <td>6.28 6.28 6.75 6.37</td> <td>8 25 6.66 7.7 7.66 5.3 6.23</td> <td>4.33 4.78 4.78</td> <td>4.88 5.60 5.75 6.</td> <td>5.5.5.5</td> <td>67.44.45.55. 67.44.45.75.</td> <td>7.25</td>	8.04 9.	7.7 6.7 7.5 7.5	6.28 6.28 6.75 6.37	8 25 6.66 7.7 7.66 5.3 6.23	4.33 4.78 4.78	4.88 5.60 5.75 6.	5.5.5.5	67.44.45.55. 67.44.45.75.	7.25
bury 402 156 266 172 175 670 6 Daury 1171 1110 226 172 177 418 47 Daury 177 111 120 276 176 226 418 418 418 418 418 418 418 418 418 418 418 418 418 418 428 88 70 126 44 418 428 88 70 128 418 423 88 70 128 422 8 70 418 422 8 70 418 422 8 70 418 422 8 70 418 422 8 70 418 422 8 70 448 422 8 70 448 422 8 70 444 8 70 422 8 8 70 422 8 8 70 422 8 70	ထစင်း	40444	8 7 4 10	⊕⊕⊕ 4000%	16 17 17 50	440000	9999	8419134 812124 812124	-
burg. 159 156 296 205 176 236 412 1179 236 412 1179 236 412 1179 236 412 1179 236 412 1179 236 418 129 418 129 418 129 418 136 144 4026 418 136 144 4026 418 418 422 418 422 426 818 422 426 818 422 426 818 76 1128 129 111 240 118 422 250 268 166 183 422 <t< td=""><td>862</td><td>1 1-1-</td><td>401-</td><td>1: 11533</td><td></td><td>iuu iu</td><td></td><td>867-1: :-</td><td>m</td></t<>	862	1 1-1-	401-	1: 11533		iuu iu		867-1: :-	m
bury 159 156 266 263 1173 1716 276 1174 1717 1716 276 1716 276 1717 1717 1717 1717 1717 1717 1717 1717 1718 276 562 184 172 276 174 276 174 276 172 276 172 276 172 276 172 276 172 276 172 276 172 276 172 276 276 172 276 277 276 284 287 277 276 284 287 276 284 287 277 286 277 276 286 277 276 287	2 4 E	40048	4002	20 4 20 21 20 ₹	51 41 43	441-88		2232334	4
burg. 492 156 266 767 177 288 177 288 177 288 177 288 177 288 178 288 178 288 178 288 179 444 177 189 444 177 370 289 270 444 177 389 38	670 1179 4183	626 818 422 506 2372	524 630 471 1625	660 555 427 436 281 319 2678	1270 1327 1135 3732	475 736 605 276 2092	221 146 177 544	1545 11142 1316 1170 858 1000	1196
burger 439 156 296 203 Dounty 422 238 249 482 86 Typ 223 249 482 86 In 222 270 662 184 In 249 482 48 86 In 249 447 323 36 In 249 111 240 158 In 249 184 433 88 In 249 184 437 38 In 249 184 437 38 In 240 118 447 447 In 240 118 447 447 In 340 162 118 447 In 447 323 770 476 In 447 447 444 444 In 447 447 444 444 In 447	375 412 1902	144 256 128 73 601	284 370 201 855	452 390 265 282 134 183 1706	114 221 94 429	60 165 164 17 406	143 88 115 346	286 250 194 47 1014	736
burg. 139 156 266 Dounty. 1171 1110 2281 Tyl. 223 239 482 Post of the control of t	238	122 70 35 291	126 165 88 379	235 203 131 128 70 76 843	84 189 189	28 76 84 9 197	88 25 163	153 136 110 103 19 18	366
abury 159 156 Dounty 111 110 Ty 283 249 Ty 283 249 Ty 282 270 L 248 111 248 114 118 249 184 11 240 183 184 241 323 185 250 112 112 260 112 114 261 183 170 262 192 106 263 107 106 264 266 550 265 11 11 266 550 11 267 566 550 268 550 11 268 267 11 268 267 140 11 268 269 140 14 269 140 147 140	203 176 958	82 83 83 83 83 83 83 83 83 83 83 83 83 83	158 205 113 476	217 187 134 154 64 64 107 863	121 240 240	20° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8°	75 45 63 183	133 114 84 100 100 16 17 475	370
abury 159 156 Dounty 111 110 Ty 283 249 Ty 283 249 Ty 282 270 L 248 111 248 114 118 249 184 11 240 183 184 241 323 185 250 112 112 260 112 114 261 183 170 262 192 106 263 107 106 264 266 550 265 11 11 266 550 11 267 566 550 268 550 11 268 267 11 268 267 140 11 268 269 140 14 269 140 147 140	296 767 281	482 562 294 433	7288 710 710 710	208 165 162 154 1147 136 972	156 106 041 303	415 571 441 259 686	78 53 62 198	259 252 252 251 252 252 252 252 253 253 253 253 253 253	
199 199		86=34 	- 25 F 8	2 % Q 4 % Q 4			0688		
boundy 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5811	&#### </td><td></td><td>01 01 00 00 00 00 00 00 00 00 00 00 00 0</td><td>258 1528 1528</td><td>ន្តន្តនិទ្ធ</td><td><u>4488</u></td><td>955 451 451 2878</td><td>88</td></tr><tr><td>Berkeley Frederickeburg Chandy Hafford county Aquis Aquis Rock Hill Harkwood County County County County County County County County House Story Creek Henry Newville Waserly Leffersonville Maiden Spring South River South River County County County County Haden Spring Jeffersonville Maiden Spring South River South River South River County Jeffersonville Front Royal County South River South River County South River Debigh Ranley County Ranley Ranley County County South River Debigh Ranley Ranley Ranley County Ranley Ranley Ranley Ranley Ranley Ranley Ranley Ranley Rinderhook Salville North Fork Kinderhook Salville Rinderhook Southoreland county County Goldes Golden County Goldes Rinderhook Rinderhook Salville Ranley Rowerland Randerhook Rinderhook Golden Golden Golden Golden Golden</td><td>139 402 1171</td><td>233 153 249 927</td><td>135 183 183</td><td>102 97 83 70 70 79 80</td><td>631 586 561 1778</td><td>208 226 158 880</td><td>ន្តន្តន្ន</td><td>649 452 672 510 440 515 3138</td><td>252</td></tr><tr><td></td><td>Berkeley Fredericksburg</td><td>Aquis Bock Hill Hartwood County</td><td>urry county— Guilford——— Coulford——— Blackwater——— County———</td><td>Oont House Stony Creek Henry Newville Waverly Wakefield</td><td>azewell county— ('lear Fork— Jeffersonville Maiden Spring— Counnity</td><td>South River Front Royal Fork Codarville Fork County</td><td>Newport Newport Denbigh Stanley County</td><td>doodson</td><td>estmoreland county—</td></tr></tbody></table>							

TABLE No. 1—(Continued.)

	œj.	spanj :	Total	\$15 12 18 78 18 11	22222 248258 248268	288888 288888 288888	22 22 25 25 25 25 25 25 25 25 25 25 25 2
	ARIE		Tatom				
	HLY SAL	CES.	Total.	\$	22822 24822 24826	888888 28888 19888	80 22 88 81 28 18 80 60 8
	AVERAGE MONTHLY SALARIES.	FROM ALL SOURCES.	Of females.	18 78 18 76	22 24 00 42	22828 22828 22828	82 12 28 80 99 14 80 90 4
ERS.	AVERA	FROM /	Of males. fa	\$15 12 18 53 17 47	2282828 6458158 6458158	28 82 42 82 45 45 45 45 45 45 45 45 45 45 45 45 45	828828
TEACHERS.	ored.			17	4,00000	- 28 11 8 5 2 5 2 2 11 8 5 2	46000
TE	pu	colo'd. white a	1			1 0100	8 18
	COLORED.	ļ	Fems!				
	Cor		Male.			HH014	6
		.etidw	Total	19-12	4020000	გიგ5 <u>28</u>	4-045
	WHITE.	.9	Femal			218162	01 HD
	₩		Male.	1992	4000004	448058	4 m 4 m 5
	190 1¢.	ខ្មែរ ស្វា ស្រួពសារ ស្វា	Avera	7.50 4.64 6.46	7.0.0 .0.4.0.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	5. 7.25 7.25 5.40 5.40	5.63 5.25 5.38
SCHOOLS.			Total.	10 72	400000	real184	48845
всн		d.	Colore	995			99995
•		•	White	35 52	400000	6 10 17 33	81-4×0
	nd ored.	rs etidw foo	Total	865 803 2664	347 588 451 580 391	707 436 509 862 1334 3848	456* 684* 562 676*
old.	,	.b°oloo	LatoT	326 403 1465	6 8 14 23	223 86 151 75 190 725	875 602 223 272 1472
SCHOOL POPULATION—Between 5 and 21 years old	COLORED		Kemal	146 174 686	64 64 F0	110 88 88 85 84 82 88 88 84 84 84 84 84 84 84 84 84 84 84	171 303 94 110 678
POPUL and 21			Male.	180 229 779	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	113 68 37 37 383	204 129 162 794
HOOL ween 5		white.	LatoT	339 400 1199	341 588 448 580 377	484 350 358 787 1144 3123	82 839 404 966
Bet	Wите.	.e	Femal	157 198 563	288 220 283 188 142	225 163 177 373 526	40 39 167 214 460
	·		Male.	182 202 636	178 300 228 297 189	259 181 181 414 618	41 43 172 190 446
		DISTRICTS.		Westmoreland (cont'd)— Montross Washington	Wise county— Richmond Gladeville Robertson Walker Lipps	Wythe county— Fort Chiswell Wytheville Evansham Black Lick Speedwell	York county— Bruton Nelson Grafton Poquoson Oounty

* Census 1870.

Table No. 2.

veen re old	nd 21 year	School populs 6 7 8 6 8 8 9 9 9 9 9 9 9 9 9 9 9	Accomac county— In the county— Metompkin Atlantic Islands County 6544 36	Albenarie county— Rivanna,——————————————————————————————————	Alexandria county— Jefferson 314 3 Arlington 167 2 County 761 8	Alexandria city 4208 6	Alleghany county— 354 3 Clifton	Leigh
-	.819.	No. of Teach	11-1-01 PS	18 21 22 22 22 22 22 22 22 22 22 22 22 22	8499	16	0400	128
	Enrolled	White,	293 4466 4466 1155	353 2 429 2 412 2 434 2 285 3 913 12	74 72 51 51 2	612 3	93 102 157 157	190 2
	olled.	Colored. Total.	92 485 70 499 63 529 126 581 155 351 2249	246 599 92 521 277 689 266 700 330 615 211 3124	75 149 154 226 37 88 266 463	371 98	44 146 157 44 396	217 407 192 369
	at	White.	202 29 2176 29 213 31 263 55 59 913	223 287 287 283 263 307 263 273 24 1303	126 126 126 126 126	983 386	13 66 17 77 17 84 16 227	7 115 00 113
	Average Per cent, of school attendance, population enrolled	Colored.	84 27 21 49 181	171 53 185 192 259 860	31 62 21 114	160	83 83	130
		Total.	286 203 234 312 59 1094	404 349 448 499 472 2163	72 118 50 240	546	66 110 84 260	245
		White.	53.04 31.09 47.50 54.89 42.05	47 46 48 38 38 46	76 58 53 61	23,53	2888	58
	nt. of scion enr	Colored.	15.97 10.46 20.26 27.69 17.19	25 27 27 27 28	41 81 53 60	23.08	38	278
	-	Total.	36.83 24.35 40.94 45.25 35.45	33 33 34 34 34 34	53 53 61	23.36	28 28 28	37
PUPILS	Per cen populati age al	White.	27.28 12.73 21.75 31.73 15.64	288883 288883 28883	45 30 39 39	14.83	15 22 33	35
70	Per cent, of school population in aver- age attendance.	Colored.	14.60 41.44 68.58 10.97 8.86	17 8 116 223 19 19	17 38 30 26	16.6	29	17 12
		.IstoT	21.72 9.92 18.17 24.38 5 5 15.64 3 17.23	88882244	26 38 30 52 6	0 69 01	18 7 23 15 18 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	22 6 19 6
	Per cent, of those enrolled in average attendance.	White.	51.44 9 40.96 3 45.79 3 57.81 3 38.09	66 67 64 64 64 64 68 77 77	55 77 57 55 65	33.01 4	71 75 53 64	60 63
	r cent, of the olled in aver attendance.	Colored.	91.41 5 39.60 4 83.86 4 39.63 5 5 40.76	66 58 66 66 66 66 71 71 71 6	41 4 40 5 57 5 43 5	43.47 5	74 74 6	53 6
	_	.IstoT	58.99 40.78 44.37 53.87 38.09	65 65 771 69	552 57 52	55.83	71 75 553 66	989
	Averagenum- ber of pupils to teacher.	Enrolled.	44 17 17 17 10 10	88 88 88 88 84 45 45 45 45 45 45 45 45 45 45 45 45 45	50 56 43 52	19	35 35	34
	0	Average attendance.	26 29 31 30 30 30 30	222222	22822	34	22722	220
	Cost of tui- tion per month per pupil.	Enrolled.	\$ 66 40 40 42 49 49	94 93 77 77 87	88 88 89 69	11	1 21 76 90 97	75
	tui.	А уегаgе аttendance,	\$1 12 1 22 1 89 1 09 1 09	1 24 1 28 1 28 1 24 1 24	1 19 1 58 1 53 1 33	1 29	1 63 1 02 1 88 1 43	1 27

TABLE No. 2—(Continued.)

Bedford county— Liberty				_	Mechanicsburg	_		Rocky Gap		_				-			· ······· · · · · · · · · · · · · · ·	_	:		Salid Lick	Puckingham com tw		Francisco		1			utty			Dream Divon			7
2299 1000 1443								410			1165				1881					452						954			4		1400	_			
15 1 16 1 16 1								29 2			21 2				12 1					000						12 1	_		_		16 1				
18 538 12 370 16 788			2.0					29 1235	_		24 624		•		12 18		_			200						14 20					17 59				- 1
248 10 137 88 96			-			80					130				181 251					294						202 259					593 134		11		
8 786 7 507 6 884			4	1				1235			722				1 432			1		294						9 461			_	,	727				
355 218 394				_				205			551		_		105					173						116					349				
107 73 54			4								65				154							:			-	129					73				
462 291 448	303	194	132		245	125	140	205		482	919	1671	101	328	259	173	160	-	193	173	109	000	118	194	180	945	133	166	994		422	103	203	933	200
49 52 75					92.36	69.10	88.56	82.19			89			45.75	29.29	35.58	36.96	7	19	69	640	0.00	51 17	41.07	59 97	49.88	30.67	45.63	45.05		20.5	35.6	55.1	60.1	7.75
24 24 24	28	53	11			-	<u> </u>			21	66	26	1		19.82		_						89 86	35.39	39 70	47.18	67.68	9.19	35.95		23 9	17.6	6.67	90.8	0.00
34 51 61	52	41	45		87.08	_	_	82.94		49	62	50 7			22.97				19	65	_	0000			_	48 39					51.9	28.6	2.14	1.00	30.0
3 2 2 2	828	25	322					49.61		47	. 09	50	3	26 53	17.02	23.77	27.72	0	23	388	67	0.40	07 70	97.91	90 66	98.66	13.31	26.17	25.26		41.5	18.1	00.1	07	OF
9 25 14	22	13	11							18	77.7	18.36		15.12	12.22	12.06	13.23						18 83	17.75	21 77	23.54	27.39	4.24	18.15		13	100	10.0	13.1	7.0.7
23 23	250	19	13		51.95	38.26	45.51	49.42		38	53	41	**	19.06	13.80	15.58	16.07	0	338	388	67.0	0.10	86 66	21.41	94 08	95.71	20.37	14.83	21.12		30.1	16.8	1.17	93.3	0.00
66 59 50	50	45	55		59.66	60,32	51.90	58.05		11	74	7.5	4	57.92	58.36	66.80	59.85		63	28	00	70	54 13	66.26	56	57.45	43.39	57.33	56.07		58.8	50.8	0.4.0	513	2.10
43 53 56	525	48	31							11	133	13 +	2	33.51	61.37	66.18	45.90					-	65.64	50.16	54.83	49.91	40.47	46.15	50.50		54.4	2.69	54.7	63.9	2000
60 57 51	52	46	52		99.69	60.32	91.90	58.05		11	77	7.5		42.03	60.11	63.95	11.16	00	200	200	200	200	59.51	56 95	55.25	53.21	41.38	55.35	53,13		98	40.1	50.6	23.0	200
43 55	48	53	48		46	45	40	42		34	30	66		52	36	37	7.5	. 6	000	36	9 6	200	41	31	36	63	46	33	36	- 5	43	200	40	4.3	
24 24 24	252	24	25		27	52	36	242	7	26	22.0	24		22	222	7.7.7	77	0,5	FO	176	06	1	24	18	20	17	19	18	19	č	62.5	080	9.6	23	00
81 80 55	65	63	71		62	62	48	9	1	74	60	8		46	67	69	10	10	00	80	202	2	61	61	46	47	53	7.1	55	0	282	9 5	80	67	10
1 39					1 03	200	1 00	1 03		93	1 12	94		1 10	1 10	1 10	1 10	1 00	1 15	1 10	1 13	1	1 02	1 07	83	88	1 28	1 28	1 04	,	1 41	1 99	1 50	1 24	1 11

	ai-	attendance.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	883 683 553 71	91 26 96	118 225 234 29	41 28 32 08 13
	f to	Ачетаке	£		-		
	Cost of tui- tion per month per pupil.	Enrolled.	\$88 552 552 553	040 50 50 50 50 50 50 50 50 50 50 50 50 50	53 50 41 46	71 888 75 79	79 63 56 64
	-	Атегаgе аttendance.	25 20 20 21 21 21	422288 888 888 888 888 888	20 20 20 20	88888	29888
	Average number of pupils to teacher.	Enrolled.	48444 48444	45 55 53 50 50	36 44 44 44	322 338	8444 844 84
		Total.	71 37 49 43	50 49 49 54 56 51	58 39 48 49	61 67 65 64 64.1	55.51 49.71 55.27 52.04 47.12
	Per cent. of those enrolled in average attendance.	Colored.	77 255 39 34 40	11 11	59 35 48	60 63.6 47.3 71 66.3	51.45 51.42 58.41 58.20 50.24
	Per c enroll ati	White.	62 49 64 54 56	50 49 49 54 55	57 45 47 48	61.4 72.2 63.2 50 62.3	58 48.13 54.60 48.83 44.72
	school a aver-	Total.	16 13 17 18	28 8 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16 13 17	18 12.7 22.6 13.5 17.7	23.46 24.21 20 19.24 22.13
ĽS.	Per cent, of school population in aver- age attendance.	Colored.	21 11 16 16 17	40	18 10 17 15	8.8 11.8 19.5 13 14.7	21.61 21.31 16.24 18.05 21
PUPILS	Per coppula	White.	13 15 34 17 19	35 28 28 34 35 35	14 13 18	32.9 15.8 29.5 10.6	21.51 30.68 21.31 19.98 23.29
	school irolled.	Total.	61 88 83 88 88 88	65 68 61 79 58	33 43 53 88	30 20 34.8 21 26.9	42.27 48.69 35.55 36.92 47.04
	Per cent. of school population enrolled	Colored.	64 54 46 48 43	55	30 31 31 31	15 17.8 28 21.3 21.3	48.81 36.08 27.81 31.61 40
	Per co	. өзіте.	32 32 33 33 33	70 69 62 81 57	25 50 39 37	53 21.1 46.5 21 36.5	37.91 62.12 39.03 42.06 52.28
		.IstoT	194 151 220 286 286 851	273 298 168 286 286 262 1287	106 68 85 259	186 138 359 150 833	302 176 231 102 229
	Average attendance.	Colored.	127 77 104 132 440	222	76 35 42 153	56 80 207 110 453	106 72 59 39 106
	att	White.	67 74 116 154	273 298 168 286 286 235 1260	30 33 43 106	130 58 152 40 380	196 104 172 63 123
		Total.	272 431 449 671 823	546 605 341 530 463 2485	182 174 178 534	306 206 549 234 295	544 354 416 196 486
	Enrolled.	Colored.	163, 279 267 267 388 388 1097	388	129 100 88 317	95 126 308 155 684	206 140 101 67 211
	图	White.	109 152 182 283 726	546 605 341 530 425 425	53 74 90 217	211 80 80 241 79 611	338 214 315 129 275
	.srs.	No. of Teach	8 6 0 4 1	111-0164	24481	8 6 87 87	1280401
		No. of School	8 6 5 4 4	111 10 10 10 10 10 10	0 4 4 El	8 6 15 6 35	10 F 20 4 0
reen.	tion, betwared Year	school popula s d	1128 1010 1720 3858	793 886 595 638 746 3658	649 500 476 1625	1037 1084 1586 1102 4809	1287 727 1170 *530 1033
	PETRICAS		Caroline county— Reedy Church Madison Port Royal Bowling Green	Carroll county— Pine Creek. Laurel Fork Fancy Gap. Piper Gap. Sulphur Springs.	Charles City county— Harrison Tyler Chickabominy Conickabominy	Charlotte county— Walton Bacon Roanoke Madison County	Chesterfield county— Manchester Midlothian Matoaca Dale Clover Hill

383	22844	2227	25008		58225	91 91 91	2 2 2 2 2	ដ្ឋង្គង្គ
880	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1282	2023483		8655	76 1 1 1 1 1 1 1	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
w w 1	- 8696		-4res	ကောလမောလ •	~~~ ~~~	7-04-6	000	999
ដដ	ន ដ្ឋឧដ្ឋឧ	ឧឧឧ	2288888	8288	នឧឧឧ	8888	: នងនង	ផនផនផ
808	8 8 8 2 2 3	8 2 4 4	\$\$\$4 \$\$	8228	88888	148884	8883	123423
67,70	38448	02888 83	52.42 56.69 62.81 65.13 61.08	72 50 67.98 56.43 65.73	61.16 57.09 53 53.37 56	48 61 75	.588 9	50.08 55 46.76 60.30 57.48
81.90	68 68 39 52		53.48 53.48 73.16 67.43 72.47	72.56 63.86 55.53 63.01	56.47 51.33 50 47.41 26.13	88 4	62 64 62	51 29 50.09 32.09 50.01 56.47
62.22 56.25 52.71	882434 82434	5288	53.79 59.36 57.47 69.55 57.96 59	72.43 74.56 60.21 70.72	65.36 64.11 56.12 61 29.87	68 53 61	66 69 69 69	49.62 57.05 58.65 64.82 58.02
22 46 27.35		8248	22.58 19.62 19.47 28.05 21.36	21.73 19.71 23.69 21.68	26 29 14 19	14 26 4 17.8	18 14 18	25.75 19.85 22.37 30.37 31.66
18.81 24.08			16.92 6.04 14.53 31.27 14.80		111388	7 25 13.9	4 868	
30.76 32.33 23.82		8238	28.12 25.12 25.74 25.74 25.18	32.17 24.68 16.29 25.84	ដនដន្ល	ន្តមន្ត	8888	
38.17 40.04 41.53		2844	43.10 34.40 31 43.10 33	8848	248824	83.0 E	ឧឌនន	51.42 35.71 47.90 50.36 55.08
32.98			33.75 24.58 20.13 51.22 20.43	822	888888	នន ន	នងនុន	48.44 35.24 49.48 37.59 57.56
57.48 57.48 45.42		44 44 44 44	52.25 42.72 44.75 43.44 43.44	4822	84484	2284	4183	52.63 35.87 46.68 59.21 53.83
126		110 64 1133 307	179 155 106 270 107 817	284 171 195 650	206 103 187 184 680	140 296 21 457	206 198 166 570	144 98 149 209 317
518			24 44 72 72 73 74 75	149 99 155 403	89 46 92 89 317	45 207 252	103 94 106 303	224 224 109
54	••	110 64 133 307	112 107 62 62 145 80 80	136 72 39 247	116 57 95 95	202.289	103 104 60 267	104 103 103 156 208
215 183 2394	176 278 249 206 909	158 102 229 489	342 271 168 168 415 177 1373	397 346 980	337 179 354 346 1216	289 479 796	303 313 274 890	288 170 320 347 552
125 87 937	52 57 75 55 239		88 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	205 155 280 640	25 28 28 28 28 28 28 28	149 313 462	157 139 190 486	85 ± 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1
98 5	124 174 174 151 670	158 102 229 489	209 1182 1107 1208 139 845	187 97 66 350	178 89 169 157 593	35 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	174 174 404	210 127 176 241 358
65.	°0 0 0 4 0	4002	01 - 901 gg	4008	80000	9011	∞∞⊢∺	r4r∞ä
စ စ&ಚီ	ææ48	4865	357610	4008	80000	42121	∞∞r-83	<u> </u>
561 457 5765	487 530 611 587 2215	429 433 323 1185	794 788 542 964 506 3594	1308 869 824 3001	753 557 994 1239 3563	974 1121 462 2557	1042 955 1146 3143	560 476 668 689 1002
Bermuda Powhite	Glarke county— Greenway Chupel Battletown Long Mareh	Craig county— Alleghany— Alleghany— New Castle— Simmonsville— County—	Jefferson	Cumberland county— Hamilton Madiston Randolph County	Darvilla	Elizaben City county— Chesapeake Wythe Southfield	Resex county— Contral Rappahannock —— Occupacia. County	Rairfax county— Centreville Lee Mount Vernon Falls Church Providence

	tui- er per	attendance.	30	1 35 1 01 1 18 1 04 93	08 88 88 113 88 113 138 138 138 138 138 1	52 26 58 43	1 50 1 09 1 10 1 07
	Cost of tuition per month per pupil.	Enrolled.	72 \$1	67 66 1 60 1 60 1 60 1	88 48 69 11 45 11 11 11 11 11 11 11 11 11 11 11 11 11	122 22	62 1 1 2 6 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	_	Ачетаgе attendance.	88	842488	8482288	12 22 21 21 21 21 21	42222
	Average number of pupils to teacher.	Enrolled.	244	84444 84444	2224666	88 88 88 88 88 88	45 55 50 54 54
		.IstoT	55.90	51 56 58 65 56	49 50 59 44 49	49 57 61 47 53	48.69 49.12 52.86 56 56.71
	Per cent. of those enrolled in average attendance.	Colored.	50.75 48.06	51 52 51 53 83 54	55 60 51 55	45 65 60 56 57	53.22 69.53 42.82 64.11 62.03
	Per cent. of those enrolled in average attendance.	White.	56.68	52 58 58 61 55 58	844568444	58 53 42 51	46.75 45.48 58.22 53.98 55.43
	aver-	Total.	27.99	22232222	28 82 88 88	22 22 22 22 22 22	24.66 24.01 21.06 26.08 31.69
oć.	Per cent. of school population in aver- age attendance.	Colored.	17.04 22.10	222222222222222222222222222222222222222	32 24 43 43	24 16 19 19	22.05 15.02 13.50 18 41.35
PUPILS	Per ce populat age	White.	30.68	222222	28248228	25 1 33 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26.17 28.69 26.98 30 29.81
		.IstoT	50.07	43 44 37 51 38.72	64 63 57 61 66 66	57 38 38 38 41	50.65 48.88 34.70 46.57 55.88
	Per cent. of school population enrolled	Colored.	33.58	42 39 30 47 32.42 38	58 40 83 35	25 25 25 25 25 25 25 25 25 25 25 25 25 2	41.43 21.60 31.54 28.04 66.66
	Per ce populat	White.	54.13	44 47 41 54 39.59	65 52 59 60 60	60 50 50 50 50 50 50	55.99 63.08 46.35 55.57 49.67
		Total.	185	311 365 352 266 131 1425	230 212 212 137 188 94 1080	193 170 227 168 758	169 140 205 282 245
	Average attendance.	Colored.	292	124 1112 104 84 60 484	25 25 21 21 21 21	66 118 69 315	55 58 58 54 52
	A	White.	163	187 253 248 182 71 941	205 194 212 137 167 167 1009	131 104 109 100 443	114 110 147 218 193
		Total.	332	603 643 627 455 200 2528	469 469 418 232 386 212 212 2186	392 296 369 354 1411	347 284 388 503 432
	Enrolled	Colored.	44	241 212 205 157 72 887	45 42 41 41 128	134 101 194 122 551	104 43 135 99 84
	En	White.	288	362 431 422 298 128 1641	424 427 418 232 345 212 2058	258 195 175 232 860	243 241 253 404 348
	·sıs	No. of Teache	8 14	113 113 113 113	00000-40	10 10 98	10108
	.8	No. of School	8 2	113 113 150 170 170 170 170 170 170 170 170 170 17	80000-408	320077	1-01-08
lo s:	tion, betw	sluqoq loodə2 ıs d	663	1389 1460 1679 879 542 5949	727 740 918 402 626 826 322 3735	680 777 1025 923 3405	685 581 974 1080
	my announced	DISTRICT	Fairfax (continued)— Dranesville	Fauquier county— Coetre	Floyd county— Lount drove Little River— Acksonyile Alum Rides— Indian Valley Burk's Fork—	Fluvanna county— Palmyra Columbia Fork Union Cunningham	Franklin county— Rocky Mount Snow Greek Union Hall Gill's Creek Bonbrook.

85738	884838	22824	8258	840 118 18 18	8285	82238	95 113 15	8384
							2-	
32822	L222248	75 26 72 72	944 85 83	8482	8388	2828	1 28 1 78 1 09	777
<u> </u>	ន្តម្ភមន្ត	ន្ទន្ទន្ទន	នន្ទន	ន្លងន	ន្តមន្ត	218	2222	ន្តន្ធដ្ឋន
25 25 25 25 25 25 25 25 25 25 25 25 25 2	384484	883488	333 4	3844	5252	8888	8138	3238
47.74 46.79 43.27 47.38 50.44	64.46 62.17 59.30 62.77 69 63.62	85528	2233	61.90 62.17 55.97 59.67	50.15 57.16 50.61 53.18	8128	64.98 57.37 79.49 62.54	8888
48.84 45.06 58.16 60.46 53.60	62.90 67 61.88 56.12	54 43	28824	68.15 60.29 53.67 57.01	43.14 84.68 62.6	75 75 75	56.80 51.90 88 44 55.91	6182
45.82 26.82 26.27 44.64	69.19 62.92 59.30 62.77 69.80	\$223	8844	63.91 55.55 62.22	50.54 56.35 50.61 52.93	8528	72.60 65.49 76.34 69.95	8884
19.86 21.06 22.11 24.70	44888888 588888	88388	8225	32.66 20.36 28.59 27.02	31 37.23 36.75 35.38	25 25 25 25 25 25 25 25 25 25 25 25 25 25 25	14.61 26,39 17.70 19.31	1881
15.07 20.98 25.85 16.15 19.21	23.10 20.58 20.58 16.71	2 16 15	2522	32.17 15.65 26.43 24.53	21.27 16.16 13.66	œ 4	8.41 14.08 14.24	2201
20.82 22.14 21.39 27.88 26.17	25.34 36.36 83.36 31.31	28283	8228	33.15 26.75 31.76 30.89	31.68 39.84 38.54 37.19	2828	31.58 29.17 21.37 28.28	22288
46.29 46.29 51.11 52.13 47.61	38.43 47.66 62.10 53.14 40.57	43833	4 3%3	53.50 32.70 51.63 45.86	61.82 65.12 72.6 66.55	8888	23.32.28 84.32.38 87.82.38	ផងនេគ
30.86 46.55 44.44 26.71	27.49	88 8	2388	32 23 3 3	49.31 17.77 21.79	13	14.80 47.04 15.93 25.48	ន្តន្តន្ត
43.86 46.11 52.40 61.57 52.89	50 62.10 63.14 63.14 64.85	42224	2333	52 42 54.08 49.66	62.7 76.13 76.13	88288	342 342 34 34	8233
126 161 159 133 1619	259 317 327 249 410 1562	213 134 101 647 101	18 18 18 18 18 18 18 18 18 18 18 18 18 1	327 190 170	343 636 1445	35 1131 300 800	100 145 286	165 145 145
<u> </u>	85 134	33.3	& 82 4 8	157 86 139 382	51 24 24	8 8	78 16 140	1188
128 128 1218	197 280 327 249 375 1428	189 158 134 101 582	115 97 152 364	170 104 114 388	328 609 466 1403	251128 80	88 95 158	2888
25 25 25 25 25 25 25 25 25 25 25 25 25 2	402 552 397 594 2455	855 g 25 251 g 25 25 25 25 25 25 25 25 25 25 25 25 25 2	886 482 547 1415	536 304 452 292	685 1113 222 720	119 184 153	168 253 53 474	\$3±8
32228 847	117 65 57 239	75 115	157 289 168 614	270 141 670	88 8	8 8	250 250 250	142 108 108
232 243 243 243 243 243 243 243 243 243	285 445 552 397 2216	235 235 159 119	229 193 379 801	286 193 622	922	119	102 35 224	128 200 128 128 128
2000	*51286	చ్యంచి	8558 8558	2228	2882	4004	22 23	-200
2000	4112083	50008	82268	8558	12 18 18 18 18	4004	35 25	7 T 0 9
24.55.50 8.50 8.50 8.50 8.50 8.50 8.50 8.5	1169 1141 847 768 1401 5326	741 8458 874 1222	874 1063 1576 3513	1001 928 886 2815	1108 1709 1270 4087	578 526 501 1605	747 550 238 1536	1356 1746 1215 826
Magodee	Frederick county— Winchester———————————————————————————————————	Glies county— Pearisburg Paller's Greek Pembroke Newport	Petaworth Ware County	Dover Lickinghole Byrd County	Grayson county— Old Town Rik Creek Wilson County	Greene county— Stanardsville Kuckersville Monroe	Greensville county— Beldeld—————————————————————————————————	Hallax County— Bannister——— Rosnoke Staunton Meadsville

TABLE No. 2—(Continued.)

	f tui- per per	Average attendance.	\$1 40 1 52 1 09 1 27 1 33	1 125 1 125 1 138 1 15	1 21 1 27 1 28 1 50 1 32	1.50 1.17 1.24 1.05	1 22	1 31
	Cost of tui- tion per month per pupil.	Enrolled.	80 80 80 83 87	65 65 65 65 67	85 88 88 81	90 76 76 65	73	11 96
	-	Ачетаgе аttendance.	82828	8884484	25 25 25	8228	26	20
	Average number of pupils to teacher.	Enrolled.	36 46 49 40 40	440 446 446 446 446	33 34 34 36	37 42 41 46	42	33.7
	-	Total.	66 52 53 53 60	57.70 52.36 60.70 53.39 56.37	60 63 57 60 60	60.79 64.08 61.36 61.98	62.21	54 67
	Per cent. of those enrolled in average attendance.	Colored.	71 53 55 60 65	54.70 41.48 59.14 61 45.86 52.73	61 61 61 61	69.71 70.16 67.67 73.72	70.75	
	Per centroll att	White.	61 51 60 50 59	60.25 60.74 61.61 45.75 65.39 58.80	64 60 60 60 60	54.63 59.42 58.10 51.53	56.08	54
	chool aver-	Total.	17 18 17 28 17	16.39 17.10 19.47 19.41 18.61 18.61	25 84 84	14.02 16.26 21.90 17.46	17.07	19
	Per cent. of school population in aver- age attendance.	Colored.	15 12 14 14 14	12.82 11.20 14.37 20.94 16.93 15.20	12 26 19 19	13.84 17.40 21.26 24.20	18.81	
-	Per ce populat age	White.	22 23 23 23 23 23 23 23 23 23 23 23 23 2	20.87 23.20 24.43 17.69 21.54	888 888	14.18 15.58 22.31 12.91	15.74	30
	chool rolled.	.fetoT	25 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	28.41 32.66 32.08 36.37 34.67 32.73	37 37 47 38	23.06 25.59 35.70 28.10	27.43	35
	Per cent, of school population enrolled	Colored.	22 22 23 23	23.43 24.27 24.27 32.46 36.93 28.78	24 40 31 32	19.85 24.81 31.42 32.82	26.59	
	Per ce popula	White.	23 40 47 50 39	34.64 38.96 39.65 38.66 32.94 36.80	45 34 62 46	25.96 26.22 38.40 25.03	28.07	25
		Total.	211 121 228 149 1553	188 154 218 218 208 208	179 201 240 205 825	159 242 179 228	808	80
	Average attendance.	Colored.	116 60 113 51 745	82 53 79 113 78 405	37 90 117 67	74 115 67 128	384	
	att	White.	95 61 115 98 808	106 101 139 85 130 561	142 111 123 138 514	85 127 112 100	424	80
	d.	.IstoT	320 231 395 282 282 2566	327 294 360 371 370 1722	296 318 418 339 1371	262 378 291 368	1299	149
	Enrolled	Colored.	165 112 204 85 85 1187	150 128 134 185 171 768	73 138 195 110 516	107 164 99 173	543	
	Er	White.	155 119 191 197 1379	177 166 226 186 199 954	223 223 229 855	155 214 192 195	756	149
	.819	No. of Teach	0.087-40	81-0889	98 110 88 38 38	roro.	31	40
_	la.	No. of Schoo	80081-19	81-0889	88 111 8 8 37 37 37	1010	31	410
Vee:	tion, bety nd 21 yea	stingod loodog s d	1337 708 1362 519 9069	1151 900 1122 1020 1067 5260	800 871 1232 721 3624	1136 762 815 1306	4734	420
	DISTRICTS		Halifax (continued)— Birch Greek Mt. Carmel Black Walnut Red Bank.	Hanover county— Beaver Dan Allen's Greek Ashland Clay Henry	Henrico county— Tuckahoe Brookland Varina County	Henry county— Martinsville Etatherwood Ridgeway Horse Pasture	Irisburg (new)	Highland county— Blue Grass Monterey

84	8238	188833 1988	4224	69 45 183	8648	12448	883848	5385853
		,444 4			-			
93	1 08 89 89 89	74 88 42 75	8588 8	98 18 89 99	448 77 86	చిత్రి ఇక్కి	40 52 52 54 53 54 54 54 54 54 54 54 54 54 54 54 54 54	55 84 88 89 89
ដូន	ង្គន្លង	នន្តន្តន្ត	2228	ន្ទន្ទន	ន្តន្តន្ន	ន្តន្តន	នងនធនន	8888888
8 7	8488	8 3 8 8 8	8444	44 8 8	4 4 8 8 8	24 24 38 84	28444	48 50 65 67 67 67
3 8	25 g g 2	62 62 63 63 63	55 50 50	55 56 55	53.30 62.09 64.14 59.73	05 14 65 55 55 55 55 55 55 55 55 55 55 55 55	45.42 51.62 52.37 48.75 51.02 50.16	58 53 44 47 50
888	73 57 62	448 61 66 119	3444	8428	51.33 54.66 65.60 56.07	228 32	66.13	53 50 45 54 54
423	73 67 73	64 69 11 83	62 49 52 53	52 61 61	56.85 78.71 62.72 65.60	24 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	45.42 51.05 52.37 48.75 61.02 50.02	8444242
31	16 19 17	88888	51284	41 22 28	19.92 23.09 22.96 21.99	18 24 20 27	25.19 35.17 35.68 24.86 30.52 29.76	2828282
12	13 10 10	24222	r~∞∞∞	11, 61, 51	21.26 19.55 20.15 20.20	118 17	14.75	11 13 23 23
33.4	2222	ន្ឋមន្ត្រ	ន្ទន្ទន	2882	18.04 32.04 26.71	2888	25.19 87.83 37.92 26.23 32.54 32.54	4818488
800	ន្តន្តន្ត	3843	8888	8835	37.20 37.20 37.10 36.51	23448	55.47 68.14 68 51.02 59.82 59.29	80249444 424444
812	25 25 25 25 25 25 25 25 25 25 25 25 25 2	25.52	16 19 18	2372	41.43 35.75 30.74 36.05	8838	22.3	¥45 8 8
74 52	នននន		8848	8442	31.75 40.71 42.59 38.10	8888	55.47 74.1 72.25 53.82 63.78 64.23	52288528
218	213 177 138 528		105 145 74 324	115 196 267 578	151 206 174 537	90 111 201 402	283 397 254 241 1666	307 233 243 243 243 178 1615
77	8841	14.7.041	25 16 16	125 250 250	98 125 310	20 20 20 20 20 20 20 20 20 20 20 20 20 2	19	67 116 102 36 321
395	154 149 114	28 38 38 135	233 233 233	• 126 141 328	888 227 227	25 103 198	283 378 491 254 1647	240 228 131 310 207 178 1294
341	22 281 169 769	88 £ 1 £ 1 £ 8	189 307 162 658	217 348 474 1039	296 332 271 899	179 250 335 764	623 770 935 521 472 3321	528 655 524 655 855 379 3210
នីនី	84 141	23 88 8 E 8	59 117 39 215	101 160 243 504	191 122 133 553	10 10 10 10 10 10 10	. &	128 226 67 67
317	196 232 170 598	54 58 52 51 51	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	116 188 231 536	105 103 138 346	55 146 169 370	623 741 935 521 472 3292	422 298 402 402 379 258
19	82840	64464	2 7 4 9 1	2888	8 2 2 2 2 3	4 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	222222	1500000
19	8,010	04404	ro F-4-8	~∞∞¤	8278	4 9 9 91	3118112	10 0 12 8
501 1308	1280 1140 720 *3140	233 407 409 312 1361	722 1160 412 2294	810 1506 1174 3490	792 893 757 2442	557 250 324 1131	1286 1130 1375 1021 789 5601	1387 1302 1239 1022 1021 906 6877
Stonewall County	Newport Hardy Windsor	James City county— Stone House Powhatan Jamestown Williamsburg	King George county— Shiloh Chotank Passpatanzy County	King & Queen county— Newtown Stevensville Buena Vista	Ang William county— West Point ————————————————————————————————————	Lancaster county— White Chapel Mantus White Stone	Lee county— Rose Hill White Shouls Jonesville Rocky Station Yokum Station	Londonn county— Leaburg. Mt. Gilead Mercer Lovettaville Jefferson Broad Run County

	r r	Average attendance.	93 92 95	36 90 10 90 90 90 90 90 90 90 90 90 90 90 90 90	49	99 99 94	82 449 116 32 32
	pe pe pil.	Average	1 21		-		
	Cost of tui- tion per month per pupil.	Enrolled.	\$ 50 48 57 54 52	93 90 90 70 96	96	61 79 65	46 78 1 05 65 81 36
		Average attendance.	2222	ដនដដងនង	34	2222	888888
	Average number of pupils to teacher.	Enrolled.	50 52 44 51 49	322 322 322 322 322 322 322 322 322 322	54	33 34 35	38 30 30 84 84
	-	Total.	50 51 56 60 54	68.21 68.15 10.10 58.10 53.27 65.71 68.19	19	69 70 70	55 55 55 65 27
	Per cent. of those enrolled in average attendance.	Colored.	41 47 56 63 51	53.02 72.82 66.27 53.62 58.41 60.74 60.09	02	85 87 88 88	64 60 62 62 62 18
	Per c enroll atl	White.	60 56 57 58	79.87 65.90 13.35 63.46 49.77 73.54 75.04	69	72 77 70	445 683 683 683 683 683 683 683 683 683 683
	aver-	Total.	25 25 25 25 25 25	17.86 17.06 21.24 14.29 15.96 16.90 17.49	24	82233	20 113 113 113 113
LS.	Per cent. of school population in aver age attendance.	Colored.	16 23 21 21 18	9.10 10.46 11.10 12.80 14 03 14	23	22125	19 12 16 16 13
PUPILS.	Per ce popula age	White.	42222	35.05 25.62 36.66 16.17 21.28 23.04 26.30	25	4888	28 28 11 11 18 11 18 11
	school rolled.	Total.	04 05 25 40 40 40	26.18 25.03 20.96 24.58 32.42 25.73 25.73	37	44 828 78 78	25 25 25 55 55
	Per cent, of school population enrolled	Colored.	04 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17.17 14.10 16.72 22.09 24.25 23.05 19.40	93	69 13 31	7562 7862 7862 7862
	Per co	White.	40 39 56 47	43.83 39 27.45 25.47 42.74 31.33 35.12	42	83 64 43 43	262222
		Total.	220 345 325 304 1194	124 118 136 85 95 80 80 638	800	315 262 197 774	283 128 85 101 92
	Average attendance.	Colored.	107 194 173 152 626	41444446	386	142 84 49 275	187 76 101 44 454
	att	White.	113 151 152 152 568	422 423 385 385 385 385	414	173 178 148 499	96 52 85 54 67 74
	-	Total.	453 679 576 509 2217	182 173 135 147 178 121 936	1247	455 413 247 1115	513 229 121 279 153 337
	Enrolled	Colored.	265 410 310 240 1225	79 56 65 80 72 74 426	547	218 128 56 402	288 126 193 70 70
	En	White,	188 269 269 269 992	103 117 70 67 106 47 510	200	237 285 191 713	225 103 121 86 86 83 95
	ers.	No. of Teach	9 13 10 45	0004040	23	23 × 23	0041-04
	·sī	No. of School	021203	0004446	17	13 12 8 33 33 90rt	004004
rs old	tion, betw	gchool popula	1141 1347 1794 1223 5505	695 691 643 598 549 471 3647	3272	1020 1107 870 2997 No re	1352 875 623 786 567 610
	DISTRICTS		Louisa connty— Jackson Cuckoo. Court House Green Spring.	Lewiston Lewiston Brown's Store Pleasant Grove Rehoboth Lochleven Columbian Grove	Lynchburg city	Radison county— Robertson Locust Dale Rapid Ann County	Mecklenburg county— Boydton Christiansville Buestone Bluestone South Hill Buckhorn

96 1 48 1 21	1 03 1 06 1 06	1 27 1 30 1 43 1 05 1 25	1 41 92 1 16 1 19 1 17	1 05 1 13 1 26 1 14	5 <u>4</u> 2222	1 48	2 11 1 55 1 04 1 15 1 20 1 20 1 43	89 95
55 96 66	50 50 50 50 50 50 50 50 50 50 50 50 50 5	70 80 58 68	93 70 88 80 80 80	68 65 69	44 60 44 64	81	1 82 82 82 82 80 80	63
222	22 22 22	88884	842488	8488	268888	35	8844884	28
38 44 44	44 45 55 49	46 45 40 44 44	35 33 33 32 32	35 41 32 36	36 37 38 38	65	47 47 45 41 41 43	44
59 64 54	54 68 50 55	55 51 56 54	66.28 79.76 68.37 72.36 65.41 69.45	64.98 57.77 61.40 61.33	66 63 61 61	54.65	449 53 53 53 66 67	60
55 65 51	55 55 61	54 64 71 60	66.93 72.40 66.19 63.01 55.72 63.54	70.46 54.94 67.88 63.28	66 62 59 65	64.68	40 45 66 49 773 67	83
68	53 60 47 52	55 49 56 54 53	65.71 85.20 68.67 75.55 69.53 71.81	62.46 59.59 57.94 60.27	66 57 50 58	49.62	56 61 61 61 63 68 60	18
11 15 17	13 26 26 26	29 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20.59 36.87 23.31 26.32 34.29 27.41	$\begin{array}{c} 24.50 \\ 21.98 \\ 20.85 \\ 22.56 \end{array}$	11 20 11 17	13.78	125 22 22 22 22 22 22 22 22 22 22 22 22 2	18
14 12 16	25 27 27	22 31 14 18	16.73 32.68 6.53 15.80 23.08 16.78	18.53 21.03 18.12 19.30	14 08 19 17 14	12.39	07 20 19 16 18 10 12	10
8288	28 28 28	25 28 33 47 33	25.89 40.09 35.57 32.46 41.09 35.32	29.41 22.46 23.02 24.98	25 23 4 25 25 25 25 25 25 25 25 25 25 25 25 25	14.88	8248488	18
318	36 40 57 46	43 47 72 54	31.07 46.22 34.10 36.37 52.42 39.46	37.71 38.05 33.96 36.79	27 32 39 28	25.22	28822288 888222888	273
26 19 26	36 44 51 45	40 48 25 32	25 45.14 9.86 25.08 41.42 26.41	26.30 38.58 26.70 30.50	220002	19.15	24888888888888888888888888888888888888	18
30 27 88	36 62 53 53	46 55 59 86 61	39.41 47.06 51.80 42.96 59.09 49.18	47.09 87.71 39.73 41.44	350 350 350 350 350	29.98	35 445 622 07 85 85	32
91 217 1152	97 186 222 505	335 346 243 400 1324	115 202 203 213 255 907	384 354 255 993	72 57 70 76 275	852	185 152 213 143 138 56 887	133
61 99 613	63 107 270	109 72 43 224	54 47 47 47 65 65	131 132 98 361	822 ± 821 ± 221	337	70 70 63 83 88 88 88	43
30 118 539	34 79 122 235	226 274 243 357 1100	61 178 178 166 190 670	253 222 157 632	488 841 151	515	115 60 143 51 75 23	90
154 329 2115	178 274 439 891	604 670 436 719 2429	174 153 295 295 389 1306	591 613 416 1620	109 89 112 144 454	1559	380 285 340 268 208 83 83 1564	222
110 152 1181	114 144 181 439	199 111 61 871	81 65 36 75 116 373	186 240 145 571	43 27 66 57 193	521	175 203 106 107 86 49 726	107
177 177 934	64 130 258 452	405 559 436 658 658	93 259 273 933	405 373 271 1049	66 62 87 87 261	1038	205 82 82 1161 1122 34 838	115
408	4088	115	6 9 13 41	15 15 13 45	200000	24	80000000	20 10
403	4022	12 14 16 51	6 6 6 8 14	11 13 13 45	500000	9	@40000N	10 10
524 1430 6767	487 681 763 1931	1383 1182 924 1000 4489	560 331 865 811 742 3309	1567 1611 1225 4403	401 514 348 372 1635	6182	1571 698 898 641 646 1047 5501	751
Palmer's Springs Clarksville	Middlesex county— Jamaica Saluda Pinetop County	Montgomery county— Christiansburg Blacksburg Alleghany Auburn County	Nansemond county— Sleepy Hole Suffolk Chuckatuck Cypress Holy Neck	Nelson county— Lovingston Massie's Mills Greenfield County	New Kent county— Ware Greek Cumberland St. Peter's Black Creek	Norfolk city	Norfolk county— Western Branch— Deep Greek— Pleasant Grove— Butts Road Washington— Tanner's Greek— County	*Northampton county— Capeville

	tui- per per	Average attendance.	\$1 35	1 12 1 11 74 2 14 1 09	1 59 1 43 1 09 1 35	1 29 1 09 1 16 1 87	1 13 94 90 1 10 1 01	1 08
	Cost of tui- tion per month per pupil.	Enrolled.	\$1 02 \$	55 60 1 26 58	92 81 81	60 70 75 69	58 53 59 64 56	55
	-	Average attendance.	248	22 30 13 24	22 28 22 23	221212	288 284 297 297	28
	Average num. ber of pupils- to teacher.	Enrolled.	39	24 25 25 25 25 25 25 25 25 25 25 25 25 25	88 44 88	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	55 50 52 52 52	51
	-	Total.	79	49 55 59 55	64.40 56.46 58.72 59.76	46.47 63.91 55.35 40.52 54.47	51 53 55 56	52
	Per cent, of those enrolled in average attendance.	Colored.	100	68 52 67 59	66.96 51.64 55.30 57.27	43.79 69.47 52.53 41.56 54.74	76	49
	Per c enroll	White.	71	45 54 59 59	61.41 64.48 65.11 63.66	49.63 59.52 58.49 39.95 54.25	51 53 55 56	53
	chool aver- nce.	Total.	15	13 10 10 23	17.55 23.77 20.43 20.18	18.85 28.06 20.90 14.44 21.67	27 38 38 38 38	26
· cr	Per cent. of school population in aver- age attendance.	Colored.	8 27	11 11 50 18	12.30 20.88 17.43 16.07	17.69 25.15 16.93 15.11 19.39	66	12
201101	Per ce populat age	White.	23 23	14 33 27 26	38.56 29.14 28.13 31.45	20.32 31.41 27.31 14.08 24.42	38 38 38	33
	chool rolled.	Total.	18	20 45 171 417	27.25 42.09 34.79 33.77	40.64 43.91 37.76 35.63 39.83	54 65 71 68 64	49
	Per cent. of school population enrolled	Colored.	8	16 22 86 29	18.37 40.43 31.52 28.04	40.40 36.20 32.23 36.36 35.38	87	26
-	Per ce populat	.edidW	35.55	31 61 60 46 49	62.79 45.20 43.20 49.46	40.94 53.78 46.69 35.24 45.03	57 70 69 75 68	62
		Total.	120 397	66 135 178 39 418	189 170 209 568	118 293 256 77 744	195 286 270 230 981	817
	Average attendance	Colored.	44	16 26 88 88 130	106 97 128 331	62 141 128 28 28 359	42	525
	A	White.	76	109 109 39 288 288	83 73 81 237	56 152 128 49 385	195 228 228 230 939	265
	d.	Total.	151 595	135 250 312 65 762	293 301 356 950	254 458 463 191 1366	385 500 420 419 1724	609
	Enrolled.	Colored.	44 263	24 49 148	158 188 232 578	141 202 244 68 68	56	106
	En	White.	107	111 201 164 65 65	135 113 124 372	113 256 219 123 711	385 500 364 419 1668	503
	ers.	No. of Teach	15	112663	00000	37.0 12.0	10 8 8 8	112
		No. of School	15	1722	827 42	21129 8	101 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13
(66) (8)	tion, betw	school popula a d	807	505 544 444 364 1857	1075 715 1023 2813	625 1043 1226 536 3430	718 768 590 603 2679	1278
	DISTIDION		Franktown	Northumberland county— Lottsburg Fatshville Wicomico County	Nottoway county— Blendon Bellefonte Haytokah County.	Orange county— Barbour Madison— Taylor Gordon— County	Page county— Shen. Iron Works Marksville Luray Springfield	Patrick county— Mayo

28	16	88 54 54			3 %	82	88	41	46 56	25	27	88	34:	-	88		12	28	888	Ξ
															:-0					=
88	28	881	252	2.8	27 8	65	8 2	26.25	188	20.00	80	3 5 3	351	2	8 8	86	12	\$8	20.02	2
នដ	43	ន្តន	ន្តន	228	ig 25	82	22	19	8 78	នត	1 21	<u> </u>	222	1	88	23	នន	22.22	ឌន	72
49	82	383	2 2 3 3 4 5 6 5	202	8 2	87	3 8	3.2	3.5	8 6	358	848	386	5	6 2 61	51	24	88	20 A	<u>~</u>
£ 12	22	233 3	% 7 %	\$ 55 5	2 8	1983	28	62.49	68.06 76.88	46.01 60.55	61.55	56.43	54.66		84	≆	88	22	88	25
52 52	43	47 52	2 3	56 56	2° 4	58 48	22	54.99	74.22	8.38 8.88	52.33	55.44	56.35		328	45	#	85	35	8
4.8	57	33.4	878	& & :	4 8	228	62	65.87 66.90	56.40	46.41 61.10	71.09	58.54	52.61 50.50		55 55	19	5.8	38	223	2
នន	82	882	822	## ## ## ## ## ## ## ## ## ## ## ## ##	<u>ឌ</u> ដ	88;	# 82		22.55 18.34				16.46		82	=	នគ	ಷ ಪ 	388	8
82		23	==	288	3 2	280	12.		25.70 9.52				14.87		90	9	22	288	323	\$
28	-	488	<u> </u>	288	8 8	22.53	ង ន		35.11				19.08		88	9	ងន	8 8 8	\$ 88	3
48	88	888	32%	232	8 a	348	នន		21.28				30.13		48	3	84:	343	34:	3
28	<u> </u>	84	នគ	38 5	3 8	31	38		34.63		8,8		26.43		92	4	23	24:	289	3
3 3	•	223				855			30.61 47				36.36		28 28		8 4			
267 837	1116	8 833	888 888 888 888 888 888 888 888 888 88	978 188 188 188 188 188 188 188 188 188 1	738	E 23	453	197	148 72	88			8 8		250	823	88			
100	439	82 :	3.4	822	148	106	242	110	28	395	46	108	47 240		원 출	\$	18	3 22	\$ 4	1/3
228	677	199 255 255 255	8 4 8	8248	1300	888			42				38		175 70		28	28;	119	20
614 1725	2216	43 555 535 535 535 535 535 535 535 535 5	8 1 2 4	200	1295	281 281 281 281	32	410 315	217 93	12861 1296	171	88 8	355		414 258	7.70	132	355	88	Q21
88	1020		•	390		177 161	₹	201			25.5	195	33		325	781	8 :3	24:	188	3
551 1519	1196	359 375 531	383	110	972	185	2	209 135	58	38	\$ 5	32.8	28 68		126	0	232	91	288	Š
35.12	88	222			<u></u>	P= 1-0	প্ত	101	ကက	340	70 4		4 %		ထက္	3 (တတ	0 40 0	00	10
38	œ	222	3 00 CD	228	3 49	1-1-4	8	10	400	- 8	·0 4	H E- C	48		00 10 5	3 (2000	0 44 4	စ္	Ş
1310 3613	6272	779 898 1766	350 850 80 80 80 80 80 80 80 80 80 80 80 80 80	1186	3348	710	2481	1170	890	916 8467	492	979	2370	90,	11.45	6007	325	258	20.5	700
SmithCounty	Petersburg city	Chatham Staunton River Dan	Bantster Pigg Callands	Tunstall Danville	County	Powhatan county— Spencer Huguenot		Frince Edward county— Buffalo Hampden	Farmville	Leigh	Prince George county— Templeton	Bland	Brandon County	Princess Anne county—	BeaboardKempsville	Prince William county-	Dumíries Occoquan	Brentsville	Gainesville	County

	per per per il.	Average attendance,	2 05 1 93 1 53 1 86	1 19 98 1 49 96 1 17 1 17	1 38 1 14 1 39 1 20 1 28	1 79	1 36 1 20 1 35 1 35	2 09 1 32 1 28
	Cost of turtion per month per pupil.	Enrolled.	\$1 24 1 12 77 1 03	62 69 69 69 69 69	58 65 65 62	1 25	888 64 67 72 69	1 49 78 68
	num- upils	Average attendance.	25 27 28 27 27 28	2822282	32333	37	288888	22.22
	Average number of pupils to teacher.	Enrolled.	47 31 53 40	51 54 54 46 47	52 32 46 50 44	52	34 51 47 48 48	38
	_	Total.	60.40 58.01 50.73 56.23	53.85 55.64 46.55 49.56 50.08	42.03 65.41 41.04 44.04 49.46	02	64.91 58.83 56.05 53.65 57.36	70 61 53
	Per cent. of those enrolled in average attendance.	Colored.	58 44.03 47.38	55.09 43.11 50.83 42.53 40.23 45.95	47.09 65.84 70.45 47.59 59.80	19	70.83 57.10 52.72 45 54.94	77 62 49
	Per ce enroll att	White.	60.83 64.82 50.73 57.90	53.43 67.03 44.25 51.36 54.83 52.59	34.78 65.03 39.42 43.68 45.33	72	63 94 60.25 58.96 54.93 58.67	65 60 53
	chool aver- nce.	.IstoT	26 23 32.25 30.58 29.93	18.03 19.12 22.84 23.48 25.89 21.81	10.27 18.38 15.60 19.38 16.34	18	32.74 33 32.92 34.86 33.38	21 32 26
50	Per cent. of school population in aver- age attendance.	Colored.	12.34 18.97 14.01	8.71 15.48 19.90 15.91 20.54 15.15	9.50 15.64 10.99 9.72 11.84	17	27.87 33.70 31.69 18.37 30.80	25 26 16
PUPILS	Per ce popular	White.	32.53 38.92 36.65 36.29	28.74 22.18 25.09 26.10 28.80 26.40	14.15 21.76 20.90 25.73 20.33	13	33.81 32.34 33.94 39.12 34.80	20 35 27
	chool rolled.	Total.	43.55 55.6 60.28 53.23	33.48 34.38 49.08 47.38 52.07 43.20	28.86 28.1 33.70 43.64 33.09	26	50.44 56.08 58.73 64.99 58.18	30 53 51
	Per cent. of school population enrolled	Colored.	21.27 45.14 29.60	15.80 35.92 35.02 30.61 51.05 33.16	18.36 23.75 15.50 20.44 19.79	26	39.34 59.34 60.11 40.82 56.07	28 33 33
	Per ce populai	White,	53.32 61.23 70.60 62.67	53.79 33.06 56.72 50.82 52.63 50.18	35.38 33.46 53.41 58.09 44.84	26	52.88 53.67 57.56 71.23 59.36	
		Total.	198 322 217 737	117 86 124 134 138 599	65 107 86 88 88 346	3254	111 423 264 250 1048	266 381 262
	Average attendance.	Colored.	29 69 98	30 32 47 47 23 39 171	19 50 31 18 118	1273	17 185 116 27 345	130 89 21
	att	White.	169 253 217 639	87 54 76 111 99	46 57 55 70 228	1981	238 148 223 703	136 292 241
	d.	Total.	327 556 428 1311	218 155 266 271 271 1187	155 163 184 199 701	4663	171 719 471 466 1827	
	Enrolled.	Colored.	50 158 208	55 93 97 97 374	40 76 44 37 197	1912	220 220 628 628	170 144 43
	En	White.	277 398 428 1103	163 81 173 216 180 813	115 87 140 162 504	2751	147 395 251 406 1199	209 485 452
	rs.	No. of Teache	18888	2000000	85 4 4 4 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	89	10 10 10 10 10 10 10 10 10 10 10 10 10 1	111
	.8	No. of School	188 83	2000000	8 4 4 4 9 1	87	11 8 10 84 84	6 17 11
plo s	ion, betwe	School popular	753 1000 710 2463	651 451 542 572 532 2748	537 580 546 456 2119	18,086	339 1282 802 717 3140	1268 1177 975
	photomoxy	DISTRICTS	Pulaski county— Newbern Dublin Hiwassee	Rappahannock county— Hampton Wakefield Jackson Piedmont Stonewall Stonewall	Richmond county— Stonewall. Marshall Washington Fariham	Richmond city	Koanoke county— Catawba Salem Big Lick Gave Spring County	Rockbridge county— Lexington Natural Bridge Buffalo

8225	8288	2225	ខេដន	823	888	g :	3 88	388	288	88	200	18:	18	38	19	46	3	8
	01 H H H							_										_
88	1 33 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8826	3222	28.82	3223	99	8 4	34:	4 4 4	4	[] 8	2 5 E	321	28	96	8 3	88	12
ន្តម្ភង	ន្តន្តន្តន	2828	នងន	828	ននិងន	8	28	88	នុង	8 6	8	386	18 F	88	98	នន	ধ্	8
### ### ##############################	4444	884:	2 4 & &	\$4;	3 3 2 3	4	2 2 2	47	44	64	136	223	. <u> </u>	51 42	4	8 .4	2	42
82588	8288	¥88	:228	56.88	54.12 50.87 58.72	17'99			283		83	123	22.5	88	69	82	88	- 5
5249	8 2	88	5		69.25	56.62					22	8 :	:	11	29	8	20	8
58.88	2282	3287	288	56.88 44.75	51.50 50.87 61.20	55.34	88	49	53	22	82	288	252	20 00	69	82	86	67
8888	3853			24.53	2528 2528 2528	23.48	ងគ		588		8.5	385	# & F	3 3	9	# #	æ	23
ន្តន្តន្ត	8 6	24 14 15 15 15 15 15 15 15 15 15 15 15 15 15	ឆ		31.12	12.02					:28	8 8	8	6	88	.	র	8
2882	4884	######################################	### ### ### ### ### ##################	26.37 21.82	28.94 34.81	24.78	នគរ	38	8 78 58	8 25	3	888	84:	44	88	88	:8	13
448 2	8828				28.22 26.22 29.23 29.23				2 8 ;	55 5	25	128			88	28	22	88
4.882	60 60	88 :	2		3 190 H	21.24					47	1964	3	68	8	16	\$	1.39 1.83 Elvincorrec
2222	8288			46.36	56.88	4.			84		25	22.5	5 21	12		57 56		28 eviden
2222	244 204 101 101	884	3212	222	485 485	967	161	3 8	828	1383	431	328	448	2118	497	163	1081	143 Zerrana
2322	8 8	88	808		8 8	20					32	8 8	i	8	8	22 :	82	₩ *
13888 10888 10888 10888 10888 10888 10888 10888 10888 10888 10888 10888	404 408 318	150 114 116 116 116	113 8 110 8 8 110 8 8	22,52	11111	917	161	4 8	180	1383	394	886	410	2019	428	<u> </u>	8	8
466 466 519 2897	409 641 717 505		- 4		2288		439		₹ 88 s	2662		325				319		211
88 8 8	152		<u> </u>		4 4	8					40	7 . 9	8 :	139		8 ::		135
338 378 441 2354	257 641 678 505		~		2882				388		689	524	714	3397	719	319	1702	8
1227	6472	1221	116		900		- 6	3 4 ¢	31-0	. 2	77	120	7:	3	19	-18	4	•
2227	22522	2225	242	∞ eo e	9000	37	-0	0.4	31-0	۰ <u>۲</u>	14:	1 0 0	11°	920	17	7	41	<u></u>
837 1011 848 6111	083 1120 1183 773	853 1197 1428	418 822 8779	688	761 502 473	4119	3 2 2	455	716	6218	126	1005	1048	5011	1226	1346	3186	625
Kerr's Creek	Control of the Contro	Stonewall Elk Run Plains	Brock's Gap	Russell county— New Garden Elk Garden	Castle Woods Copper Creek	Scott county	Estilville Fulkerson	Johnson Floyd	Taylor.	County	Lee	Madison	Stonewall	Davis County	Smyth county—	Kich Valley St. Clair	Southampton county	Franklin

Digitized by Google

	1-6 8	аттепависе.	30 27 27 34 19	15 -15 00 74 97	44 82 82 48	558	01 99 20 47
	per per per il.	Ауегаgе аttendance.	M		ннннн	пппп	
	Cost of tui- tion per month per pupil.	Enrolled.	\$ 80 69 75 77 77	75 72 67 67 72	122 62 7 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2	1 11 1 12 88 1 07	60 49 78 80
		Average attendance.	888888	13 13 16 15 31	20 114 123 116	18 19 19 19	23 119 128
	Average number of pupils to teacher.	Enrolled.	24 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8888398	88 88 88 88	22 22 22 22 22 22 22 22 22 22 22 22 22	048 278 88
	-	Total.	61 60 77 74 69 66	65 66 69 66 71	51 53 46 49	68 70.51 54.63 65.57	59.05 48.22 65.38 54.78
	Per cent, of those enrolled in average attendance.	Colored.	66 58 779 770 67	66 62 79 68	53	64.92 75.49 47.78 64.37	53.27 42.46 71.10 45.62
	Per c enroll att	White.	59 61 77 69 65	64 66 71 71 73	51 53 44 45 49	71.35 68.42 57.52 66.33	68.80 61.04 61.76 61.52
	chool aver- nce.	Total.	23 21 17 16 17 20	18 14 19 17 17	13 16 21 13 15	31.40 20.81 16 22.83	21.38 19.63 25.27 18.97
20	Per cent. of school population in aver- age attendance.	Colored.	17 15 15 18 17	14 14 16 15 13	14	28.80 11.22 9.74 16.71	17.67 16.98 17.17 10.35
PUPILS	Per ce populat age s	white.	29 25 20 16 22	22 20 25 119 20 20	17 23 24 15	34.42 34.47 20.67 29.63	29.44 25.89 38.50 34.75
	chool rolled.	Total.	28 23 25 30	28 27 26 18 24	25 25 29 31	45.80 29.52 29.29 34.87	36.21 40.72 38.64 34.63
	Per cent. of school population enrolled	Colored.	25 25 25 26 26 26 26	22 20 26 19 19	27 8	44.36 14.86 20.39 25.96	33.18 40 24.15 22.69
	Per ce populat	White.	50 23 30 34	35 31 27 17 27	33 44 53 34 40	48.33 50.38 35.92 44.67	42.78 42.42 62.34 56.49
+	Average attendance.	Total.	154 225 90 102 110 824	173 161 119 187	80 132 87 65 864	165 131 75 871	141 109 107 83
		Colored.	54 59 48 62 399	66 61 64 258	18	82 42 19 143	80 86 86 89 89
		White.	100 134 31 54 48 425	106 77 95 58 123 459	80 132 69 65 65 346	83 83 528 83	61 43 62 54
	d.	Total.	252 374 116 138 158 1249	265 116 232 178 178 214 1005	158 247 189 146 740	242 186 138 566	239 226 165 151
	Enrolled.	Colored.	82 74 68 88 88 594	101 99 97 80 80	34.	126 55 41 222	150 156 64 64
	En	White.	170 217 42 70 70 655	164 116 133 81 134 628	158 247 155 146 706	116 131 97 344	89 70 101 87
	ers.	No. of Teach	30 4 5 5 5 4 5 5	13 00 8 6 43	40441	204-19	0004
-	'sı	No. of Schoo	004004	13 10 8 8 43	4 6 4 4 12	8 1 4 6	9994
reen reen	tion, betwared year	stuqoq loodə8 g d	657 1067 513 656 637 4155	931 551 852 670 1179 *4183	626 818 422 506 2372	524 630 471 1625	660 555 427 436
	DISTRICTS		Southampton (cont'd)— Jerusalem Berlin Drewrysville Boykin's Newson's Newson's	Spokylyania county— Livingston Chancellor's Courtland Berkeley Fredericksburg	Stafford county— Falmouth ————————————————————————————————————	Sarry county— Guilford Blackwater County	Court House Stony Creek Henry Newyille

83 1 66 84 1 64 70 1 26	48 55 1 01 59 1 00 55 95	56 1 23 1 08 1 67 75 96 69 1 12 90 1 35	76 1 00 82 1 15 79 1 43 78 1 19	65 1 06 54 91 51 91 54 1 02 67 1 05 64 90	40 32 46 46 40 76	61 62 62 62 63 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65	78 1 29 79 1 34 97 1 49 67 1 02 63 1 18	
20 20 20	ន្តន្តន	28884	ន្តន្តន	ន្តមន្តន្តន្តន	ដងឧឌ	ន្ទន្ទន្ទន	នននននន	_
88.8	2444	24888 2848 36	8888	424 4824	3444 444	44444874	88 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	_
1 50.12 - 51.42 - 55.19	55 61 83 83	24 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8221	61.66 49.73 54.27 52.89 63.76 53.4	54.97 560.33 52.08	481294 25274 25374 25374	60.16 64.11 66.16 53.74 59.24	_
8 51.11 50.91	73 62 57	57 79 68	5228	8 57.12 3 60.15 7 64.5 0 58.25	0 46.14 1 58.55 7 56.78 9 51.69			_
29 49.38 34 51.42 50 59.31	58 61 58	\$ 82 8 8	25 73 73	62.88 55.44 64.44 65.47 63.76 63.76 63.76 63.76 63.76	58.60 0 52.81 0 47.07 6 52.39	2 81868	258.90 86.016 87.13 87.13 87.13 87.13 87.13 87.13 87.13 87.13 87.13 87.13 87.13 87.13 87.13	
20.59 22.29 14.56 20.50	8243	####### ##############################	នគនន	96 28.89 04 31.05 115 30.47 35 25.54 27.99 27.99 45 29.29	53 14 95 19.10 38 17.10 73 16.36	#1288888 #12888888	13.40 22.64 43.70 45.89 36.32 35.22 40.90 40.76 27.70 35.23	_
23.85 20. 33.65 30.93 14.	20 4 8 8 8 8 8 8 8 8	121 151	10 12 18 18 18	30 01 23.96 31.05 31 04 34.16 9.15 29.68 6.35 27.99 6.35 33.12 17.45	17.96 11.53 22.11 15.95 22.96 12.38 20.79 12.73		26.89 13.40 32.48 47.06 43.70 35.12 36.32 40.74 40.90 36.98 27.70	_
27.89 27.35 37.15 30	37 37 38 38 38 38 38	88 54 54 54 54 54 54 54 54 54 54 54 54 54	8888	46.86 62.43 56.15 34 48.46 28 43.89 27 62.30 23 52.97	27.21 17 84.74 22 34.99 22 31.42 20	553 553 553 553 553 553 553 553 553 553	37.48 28 43.3 32 32 32 32 32 32 32 32 32 32 32 32 32	_
40.29	8888	58 2	83858	41.95 51.60 18 9.85 30	25.27.30 24.64		19.73 73.51 45.33 61.05 742.07	
48.29 65.44 52.16	55 55 58 58	6 5 1 2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	8484	47.97 65.47 62.84 55.63 43.89 62.30 56.85	30.65 41.59 47.5 39.78	25 25 25 25 25 25 25 25 25 25 25 25 25 2	45.66 54 70.11 54 78.32 63.46	
84 64 64 64 64 64	379 448 456 1283	78 203 203 77 77	3442	227 235 300 300 227 331 2060	168 127 142 437	114 145 150 150 446	114 234 303 1355	
35 46 301 248	189 89 189 89 189 89	8 7 7 8 7 8 7 8	2888	88 68 7 78 18 1 13 13 17 17 17 17 17 17 17 17 17 17 17 17 17	3 85 2 52 2 50 0 187	#10000#10	201	
125 89 895 30 84	668 350 802 358 747 406 2217 1114	168 78 252 136 258 177 123 77 801 468	58 57 191 191 28 28	724 378 713 277 567 287 356 227 623 331 3722 1883	325 83 231 75 281 92 837 250	7 114 77 146 11 173 77 150 78 64	-	
1 88	28 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2488 187 24 24 24 24 24 24 24 24 24 24 24 24 24 2	823	129 25 25 26 35 36 36 37 37 37 37 37	25 8 8 25 25 25 25 25 25 25 25 25 25 25 25 25 25 2	297 294 241 294 297 159 159	44 265 111 362 34 459 116 1012 305 2287	
587	639 613 919	168 207 225 123 723	\$88£	804 584 584 587 856 823 818	141 142 193 476	2841 2841 1159	221 189 189 1982 1	
60 00 88	118	41-008	0000	71 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19	4000000	7-3-8-114-3-3	
8000	5112	40000	9000	8110118 8120118	19	400000	- 2 11 2 3 4 5 4	_
281 319 2678	1270 1327 1135 3732	475 736 605 276 2092	221 146 177 544	1545 1142 1316 1170 858 1000 7.331	1196 665 803 2664	347 588 451 680 391 2357	707 436 509 862 1334 3848	_
Waverly Wakefield County	Majden Spring Majden Spring Counny	Front Boyel Cedarville Fork County	Newport Denbigh Stanley County	Mannigon contry— Goodson Abingdon Glade Spring Salvrille North Fork Kinderbook	Washington	Richard Gladeville Robertson Walker Lippe County	Jtha county— Port Chiswell Writherille Evansham Black Lick Speedwell	wh constv.

TABLE No. 2—(Continued.)

l	f tuf- per h per	**************************************	
	Cost of tultion per month per pupil.	Enrolled.	** 3252
	onum- oupils	А чегаgе аttendance.	8888
	Average ber of 1 to tea	Enrolled.	8533
	a verage nce.	Total.	20 4 20 20 20 20 20 20 20 20 20 20 20 20 20
	3.5.5	Colored.	25 25 25 25 25 25 25 25 25 25 25 25 25 2
		.езіцм	8888
	school a aver-	latoT	ន្តន្តន
LB.	Per cent. of school sopulation in average attendance.	Colored.	3247
PUPILS	Per c populs age	White.	8588
	school nrolled	Total.	8888
	Per cent, of school opulation enrolled	Colored.	88 38
	Per c popul	White.	8348
	* 9 5	.latoT	112 167 160 160 511
i	Average tendan	Colored.	88 88 88 84 84
	. 18	White.	104 111 266
	-j	Total.	203 270 871
	Enrolled	Colored.	88842
	a a	White.	35 187 178 444
	ers.	No. of Teach	8008
	la.	No. of Schoo	8 9 4 7
ween.	stion, bet	luqoq loodə8 g d	684 562 676 2378
	DISTRICTS		York county (cont'd)— Nelson— Grafton Poqueson— County—

* Census of 1870.

Table No. 3.

				STATE AN	STATE AND COUNTY FUNDS.	FUNDS.				from	-чэгр-	Distric	t tax fc	District tax for 1872-73.
19		Received	Received for paying teachers and treasurers.	teachers	Paid teachers.	hers.	sions.	.bebu		eachers onnt oild	urces.	asked	visors.	beivel
DISTRICTS.	Promised teach	State fund.	County fund.	.IntoT	For services during 1871-72.	For services during 1870-71.	Preasurer's	Вајапсе ппехре	Balance due te	Amount paid to	Aggregate amt os ils mort ere	No .cts. on \$100 for by county	No. cts. levied l	Estimated yie district tax by supervisors
Accomac county— Pungoteague Lee Metompkin Atlantic Islands County	\$2366 51 2135 00 1815 00 2061 00 651 33 9028 84	\$1237 14 1712 16 1124 64 1117 08 337 56 5527 98	\$922 04 1276 07 837 74 892 56 826 59 4255 00	2159 18 2988 22 1961 78 2009 65 664 15 9782 98	\$2127 20 \$ 2135 00 1766 50 1918 50 647 90	66	\$46 97 66 61 66 61 42 68 40 83 12 82 209 91	\$ 853 22 153 11 1006 33	\$207 35 \$		\$2127 20 2135 00 1766 50 1918 50 647 90 8595 10	6 14 14 19	9 4 7 4 4 6 0 6	\$500 00 490 00 500 00 850 00 12) 00 2460 00
Albemarle county— Rivanna— Rivanna— White Hall Scottsville— Samuel Miller Charlottesville— Charlottesville—	3155 83 2590 50 3388 35 3484 00 3090 32 15,709 00	1515 54 1286 73 1797 42 1616 46 1736 52 7952 67	2588 25 2588 25 3615 50 3251 50 3493 00 15,996 75	4564 04 3874 98 5412 92 4867 96 5229 52 * 23,949 42	3155 83 2590 50 3388 35 3484 00 3030 32 15,709 00		110 79 94 06 131 40 118 17 126 94 581 36	1297 42 1190 42 1893 17 1265 79 2012 26 7659 06		278 49 33 00 45 00 229 00 375 00	3434 32 2623 50 3433 35 3713 00 3465 32 16669 49	12,127	22	010 00 610 00
Alexandria county— Jefferson Arlington Washington	815 10 1200 00 725 00 2740 10	321 03 327 99 153 12 802 14	491 35 501 99 234 38 1227 72	812 38 829 98 387 50 2029 86	810 94 767 50 350 00 1928 44		14 20 14 11 6 50 34 81	12 76 48 37 31 00 94 13	4 16 40 00 37 50 81 66	175 00	810 94 942 50 725 00 2478 44	14 32 45 30½	14 25 20 20 20 20 20	175 00 300 00 900 00 1375 00
Alexandria city	6950 00 420 00 475 00 587 50 1482 50	3667 44 307 98 409 77 518 52	00 0009	9667 44 307 98 409 77 518 52 1236 27	6915 00 302 67 403 62 532 77 1239 06	100 00	140 30 4 96 . 6 15 . 7 80 18 91	2512 14	119 10 72 44 78 40 269 94	75 00 75 00 192 50 342 50	7015 00 877 67 478 62 725 27 1581 56	13.6 5 5	13.6	6600 00 150 00 280 00 140 00 570 00
Amelia county— Leigh Giles	1513 25 1720 00	1139 70		1139 70	1186 95		23.74				1186 95 1040 00	200	20.02	364 44 519 72

* Including interest on Dawson fund.

TABLE No. 3—(Continued.)

_{ල්}			5 5	88888	8888	65 0 14 15 8 8 14 15 15 15 15 15 15 15 15 15 15 15 15 15			888
r 1872-7	le of levied	Estimated yie district tax by supervisor	\$ 319 1203	430 450 435 420 1735	295 293 450 1038	887 566 1049 1166	1253 4000 9908	216	25 E
District tax for 1872-73.	by visors.	No. cts. levied super	9	i-t-t-t-t-	1212 E		~ S ~	22	75.55
Distric	asked board.	No. cts. on \$100 for by county	17.20	808574	-1-1-1- /2/2/4/4	7676767	2/4 1/2	11%	Tital
d ources.	alla mo	отв эзявэтууд А orl eredonst	\$845 00	1048 32 1509 00 1117 50 1651 00 5355 82	713 40 738 63 1100 00 2552 03	2354 17 2113 25 3078 69 3255 00			305 00 318 66 623 66
morî abnuî	arədəsə əilduq	of bisq tanom A and redio		224 00 62 50 491 00 777 50		393 79 91 75 351 69 474 25	3313		00 09 09 09
		Balance due ter ers and treas	775 39	106 19 291 50 455 94 853 63	47 85 154 57 202 42	84 50 43 83 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83		i	160 00 111 34 271 34
	-pepua	рвјвисе пиехће	*313 18	36 80 36 80	4 93		374 68 374 68		
	.anoiae	в'теавитег'я сотті	\$17 10 (**119 22	20 22 22 23 20 20 20 20 20 20 20 20 20 20 20 20 20	11 25 13 20 16 50 40 95	33 83 39 06 46 50 48 24			6 10 5 37 11 47
FUNDS.	Paid teachers.	For services during 1870-71,							
STATE AND COUNTY FUNDS	Paid te	For services during 1871-72.	\$855 00 *3819 99	1048 32 1285 00 1085 00 1160 00 4578 32	713 40 738 63 1100 00 2552 03	1960 38 2021 50 2677 00 2780 75	2913 00 2913 00 3133 75 17,981 38		305 00 268 66 573 66
TATE AN	teachers	.latoT	834 33 *4252 39	963 09 1009 20 650 76 1243 23 3866 28	713 40 738 63 1121 43 2573 46	1666 50 1923 90 2290 20 2376 00			306 24 277 53 583 77
Ø2	Received for paying teachers and treasurers.	Connty Fund.	*1176 94			858 50 991 10 1179 80 1224 00			
	Received	State Fund.	834 33 3075 45	963 09 1009 20 650 76 1243 23 3866 28	713 40 738 63 1121 43 2573 46	808 00 932 80 1110 40 1152 00			306 24 277 53 583 77
		Promissed Teach	\$1362 13 4595 38	1085 00 1285 00 1085 00 1220 00 4675 00	750 00 850 00 1100 00 2730 00	1960 38 2055 87 2677 00 2780 75	2953 00 2953 00 4889 50 19,861 50	-:	465 00 380 00 845 00
		DISTRICTS.	Amelia (continued)— Jackson	Amberst county— Elon Courthouse Temperance Pedlar County	Appomattox county— Stonewall South Side Clover Hill	Angusta county— Reverly Manor—— The Pastures—— Riverheads——— South River————————————————————————————————————	Module River Staunton	Bath county— Warm Springs	Cedar Creek Willamsville Millboro' County

ions.
commiss
asurer's
ng Tre
Includi
+

listricts.
ğ
reported
DOC
funde
county
uding
line.

Liberty		2003 13	2493 44	1951 57	4270	000	106 22	120 57			1811 80	127	701	900 000
Chamblischung	-		1565	2820	2773	00		:	22 19	28 00	2801 00		67	
Stannton	- 6		1171	2110	1899	-		166 05		1	1899 50		170	
Otter			1239	2234	2291				115 39	:	2291 00		73	
Charlemont			1094	1972	1995	9.2		:	72 07	00	2221 75		77	
Forest	17 030 65	951 78	1186	17 727	1959	550		139 06	209 65	652 00	7682 65		- r-	
Diend county			***************************************		2006								7	
Bland county—	-		504	914	893	61	22		51				-	
o dan			350	635	620		7.4		85				1/2	
Shower and			330	298	50.50	28	80		16				120	
Rocky Gan	00 006		444 64	806 94	787	55	19 20		112 45		787 55	71%	1/2	10 00
County		1326 75	1629	2955	2886	_			342 75				72	
Botetourt county-					-100									
Fincastle			269	2075	7.7.7.7	00	7.9		20				27	829 00
Amsterdam	2193 95	1504 77	629 11	2133 88	2193	95	42 66	***************************************	42 66		2493 95	27	12	008
Buchanan			209	2091	2711	12	25		7.7				1/2	
County		4472 06	1829	6301	7152	-							1/2	
Brunswick county-						-								
Totaro	1729 81	1481 71		1481 70	1621	88			108 00		1621 88	12/2		200 00
Meherrin				1991	1150	00		***************************************	00					200
Red Oak		88 908		808	935				00					200
County					3706	88			00					
Buchanan county-														
Grundy				464	464	00			96				4 -	
Garden	875 00	365 00		365 00	365	000			. It ele		00 608	27	4 -	67.6
Sand Lick					383	00			01				4	20 00
County					1212	00	18 18						4	
Buckingham county-			000		004						202			
Maysville			738	689	age				100 001		1000			
Francisco	685 42	512 43	140 00	652 43	614	82 37 61			9		692 43	0 1	4 -	1.00 00
Curdsville			175	803	628	:		00 GTI	:		628 14			
Marshall			262	1143	1143				+0		1143 81			
Slate River			300	796	198	100					964 68			
James River			302	964	879	65 85 00			107 91		69 196			
County		-	+1440	+5235	4697	341	21 29	175 00			5039 19		:	
Campbell county-														
Rustburg			602	1927	1905	30,	27							
Brookville			377	1026	1015	53	33			12.75				
Otter River	1363 98	832 59	484 71	1317 30	1302	91	14 54		77 87		1302 76			
Seneca			525	1427	1411	69	91		35					***************************************
Falling River			202	1375	1359	88			20					***************************************
0				-										

				STATE AND COUNTY FUND.	D COUNT	Y FUND.				from ds.		Distric	t tax fo	District tax for 1872-73.
		Received	Received for paying teachers and treasurers.	teachers s.	Paid te	Paid teachers.	.snois	.bəbae		stedoses ant oild			dy visors.	beivel
DISTRICTS.	Promised teach	bund etais.	County fund.	Total.	For services during 1871-72.	For services during 1870-71,	Treasurer's commis	вујупсе пвехће	Balance due tes	t bisq tanomA nq andt reato	oms elszerzz fori eredeset	No. cts. on \$100 for by county	No. cts. levied super	Estimated yie by substrict tax
Caroline county— Reedy Church	\$1140	\$976	66					\$90 47	\$275 40	69			0000	\$250
Bowling Green	1750 00 1750 00 5255 00	1257 15 4340 43		943 95 1257 15 4340 43	925 00 1215 00 4125 00		17 62 19 30 72 01	22 85 142 54	545 70 1152 60		1215 00 4115 00	000	ာကက	250 00
Carroll county— Pine Creek.		689						1 11					eo 4	
Fancy Gap	592 00 808 50	517 65		517 65	507 30		10 35	1 92	86 42		507 30	10 m	10 co	45 00
Sulphur Springs		8182		8182 46	835 20			84	90				33-5	
Charles City county— Harrison		535		535 92	480 00			47 88	96					256
Chickahominy	500 00 1509 48	385		385 41	320 34	51 09	20 05	8 20 56 08	181 41 302 52		320 34 1209 82	12/2	1-1-	200
Charlotte county— Walton		826							530 03				10	400
Bacon		1419							238 29	150 00	1533 77			1200
Madison County	1096 59			962 22	1096 59		19 24 82 10		153 61		912 98			3010
Chesterfield county— Manchester		1044	317							1000 00				
Midlothian		716	218			-	20 87			300 00	1240 00	727		
Dale	550 00	461 10	140 21	601 31	550 00			87 89						

Bermuda	720 00 794 50 10,063 25	530 70 534 18 5346 15	161 162 1625	341 442 81	692 04 696 60 6975 96	720 0 794 5 8381 2	00 50 25	15 45 15 55 155 58	37 89		1682 0)	720 00 794 50 10,063 25	70,000			
Greenway Chapel Battletown	810 00 905 00 870 00	410 6 420 2 451 5	64 249 21 254 53 273	12 88 88 88 88 88 88 88 88 88 88 88 88 88	659 72 675 73 734 17	810 0 905 0 870 0	000	13 63 13 95 14 99			30 00	810 00 835 00 870 00	7070	10/0/0	550 00 600 00 893 57	002
Long Marsh			259	13			1				30 00		-		621	0 -
Craig county—				-:						68 42	15 00				75	0
Simmonsville	875 00 1060 00	306 2 1010 4	24	11	376 71 306 24	295 0 301 6	00 65 94	5 65 4 59 15 14	76 06	74 44	41 25	295 00 342 90 975 49	21 21 2	332	65 00	200
Culpeper county— Jefferson			878	. 88			* 60			00 741						
SalemCedar Mountain	1195 00	726 3	23 872 23 540	005	1598 35	1195 0	00	40 69			125 00	1320 00	7.47			
Catalpa			1075	173			0			121 00						
County			3927	44			6							*		
Cumberland county—			650	09			9								350	-
Madison	1347 50	9 269	64 445	09	1143 34	1143 3	34			204 16		1143 34	4/4	1/61	300 00	0
Kandolph				000			20 00				202 00				27.5	00
Dinwiddie county-				2 6											000	
Samoony				14						125 00					360	200
Rowanty				14			0				35 00	- 0			203	0
Namozine	1525 00	1100 4	40 735	43	1835 83	1491 8		44 07	299 88	33 13		1491 87	1/4/	12	1260 98	0 0
Elizabeth City county-				3			*								COCT	2
Chesapeake				00			0								250	0
Wythe	1880 00	882 0	01 1031	36	1913 37	1880 0	000	33 37			300 000	1880 00	100	100		00
County				80			7		72 00		300 00				750	0
Essex county-										517 27					800	-
Rappahannock							0			79 09						0
Occupacia	1006 50	1065 7	77 263	200	1329 35	1006 5		20 54	302 31			1006 50		-	375 00	0
Fairfax county-	5								202	970 10			1	:	TOOO	
Centreville	936 00	394 9	18 523 98 461	000	970 18 856 92	936 0	00	35 12 31 11	85 81		35 00	971 00 740 00	272	57.5	175 00 250 00	00

TABLE No. 3-Continued.

00000 000000 00000000000000000000000000	252 6 5 5 8 5 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6	paying teachers	chers	Paid			-				-	-	
8. (d)	25.22	-			Paid teachers.	snois.	.beba						per
ad)————————————————————————————————————	25.22 5.83.22 5.83.22		Total.	For services during 1871-72.	For services during 1870-71,	Treasurer's commis	Balance unexpe	Balance due tesu ers and treasu	st bisq tanomA and asht redto	oms əlxyəryyd. Lori srədəsəl	No. cts, on \$100 for by county b	No. cts. levied l	Estimated yield district tax ler by supervisors
1880 00 1980 00 1980 00 1980 00 1980 00 1980 00 1881 00 1975 00 1882 75 1884 00 1975 00 1975 00 1975 00 1975 00 1975 00	58 59	18					\$139 61	\$58 60			27%	21%	\$299
1145 00 1145 00 1150 00 2115 00 1894 00 1875 00 1875 00 1875 00 1875 00 1875 00 1875 00 1875 00 1875 00 1875 00	40	50					182 92	55	630 00		707	700	-
2115 00 2115 00 1676 00 28 75 1528 75 750 00 750 00 750 00 750 00	00	96	1183 45	1026 59		42 96	113 90	118 41	62 50	1089 09	10 1	100	459 42
115 00 1064 00 1169 00 1175	00	7					00 400	707			0-0 0	71-16	
nnock 1328 75 n 750 00 County 7862 75	07 96 425	95	1833 91	1833 91				281 09	:	1833 91	9	9	1485
nnock 1328 75 n 750 00 County 7862 75	131										4 00	7 00	
County 7862 75	21				-						31/2	21.00	350 00
00 0001	82					192 84					4 1-5	4 1-5	
	i.					1							
985 00	60 12 180	67	840 79	730 45	100 44	06 6		258 36		730 45	217	217	121
1975 00	01				9		,		550 00		71%	170	300 00
00 009	15					37					777	170	
000	56				71						100	12	
unty 5804	86				243 30				550 00		62%	65%	
00 011	- 17										2	1	
200	1 1 4						100 00 1			- '	27	17	
1797 69	011	-									25	179	
1480 00	745 61 10	55	756 16	705 00		14 39	202 48	775 00	00 09	705 00	77	71/2	255 55
enty 6192 62	20										777	772	75.0
Mount 1070 00	741 24 277	15	1018 99	970 00		21 96	48 99	114 29	75 00	1145 00	101	22	84

				•				
138812138812	888 8		8888	3888	2882		8888	8
88 78 88 88 88 88 88 40 40 649	1350 430 300 2080	300 150 150 800	350 50 350 750	202 193 625	85°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°	3335	300 150 675	320
aagaagaag.	7,7,0	2222		2222	01010101	****	74747474	4
	7674	001-1-10	- ; ; ; ; ;	75/0/0/4	7/4/4/4/4		74747474	
	<u> </u>		<u> </u>					_
8888888	828828		22342	8888	8888	2384	2888	20
1239 1520 1290 720 870 860 860 925	2986 1721 1805 1145 1631 9290	805 690 345 590 2430	2060 1886 2613 6559	1216 1045 1455 3717	1125 3037 1515 5677	531 430 532 1493	972 1039 270 2281	1072
0000 :::000	800 800	88888	1111	50 40 90	18 18	::88	8 ; ;8	
25 279	1500 375 457 128 2460	235 215 25 230 705		6 5 11	1200	80 08	250 00 250 00	
3288811000	111111	88888	1111	40	1111	50	65 44 65 65 65 65 65 65 65 65 65 65 65 65 65	86
105 279 242 9 44 12 238 1322		175 50 180 100 505		138 230 368		69 147 217	357 154 60 672	63
18 40 60 31 91 61	31 31 44 44 44	84 40 119 20	:::08	1111	:::8	1111	:: : 98	-
30 203 203 66 121 16 566	11 13 153 179	15 15 15 15 15 15 15 15 15 15 15 15 15 1	157		19		159 159	
08 30 94 772 033 67 14 55	885 000 776 14	80099	23 67 16 16	58 17 18	84 772 93 93		: : : : : : : : : : : : : : : : : : : :	.:
25 0 2 1 2 2 2 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 8 116 8 114 0 111 7 111 7 82 1		113 6 120 2 45 1	26 4 26 1 26 1 82 1	19 8 28 28 3 4 7 8 8 9 9 8 8 9 9		9 25	15 35
aaannna	H-H-M		HH44	64646400	F-03 C4 00			-
11111111	245 25 25 25 25 25 25 25 25 25 25 25 25 25	93 93 93	TITI	1111	1111	81 47	0 1 1 1 1	02
	188 111 318 205 47 872	65 63 78 206				32 183 183		68
	F-004 &				ю			
92 23 88 88 88 88 88 88 88 88 88 88 88 88 88	220000		325 40 94	28 50 00 78	9000	20 84 03 07	360	20
1110 1208 972 720 720 837 860 671	1297 1235 1028 940 1456 5957	570 475 320 360 1725	2060 1886 2613 6559	1210 1040 1455 3705	1125 1887 1515 4477	380 397 452 1230	722 1039 270 2031	1072
2223338	22123	25222	8518	82:12	65 26 52 62	នននន	132	- 8
1140 1246 993 923 903 981 981 8688	1383 1149 1149 1149 1893 1491		1684 2048 3037 6769	988 1119 976 3084	924 1757 1322 1004	380 500 1352	722 1039 430 2200	1023
805284888	82133:		28000	2582	58 16 16	200	\$250 \$250 \$250 \$250	
						156 5 156 5	E 4 8 4	i
311 839 270 251 246 267 187 187	260 216 181 356 1014		923 1123 1665 3713	.88888	135 267 193 58 7	15	21 28 128 44	
832222228	834888	25223	38 31 31 31	8888	38888	8846	\$50 F	-66
829 906 722 671 657 714 500 6297	1098 11123 933 784 1537 5476	657 563 438 373 2033	760 924 1371 3056	902 1021 890 2814	789 1499 1128 3417	380 500 295 1175	510 735 310 1556	1023
8888888	ន្ទន្ទន្ទន	88888	8888	8989	2222	នខនន	8888	
1200 1200 1200 1200 870 860 860 860	2797 1028 1028 940 1456 1456	745 525 500 500 500 500 500	2060 1886 2613 8559	1392 1274 1455 4121	1125 1837 1515 4477	\$60 \$60 \$60 \$60 \$60	1063 330 2563	1072
	844 AM		01 T 00 00	4	4		24.8	Ä
1111111	11111	11111	1111	1111	1111	<u> </u>	::::	
8	2		, 2		.	y		•
d in i	200	reel	n in	- Same	un.	o	ian y	ı
Hall Ref.	ee co	1 2 0 0 1 1 C	t i	bole C	E 19		5 5 S	μΥ.
Mark Wall	che de la che de	isty broj por	wor e	or o	Town. Creek	kera roe	eld	iste
Union Hall Gill's Creek Boubrook Magodee Blackwater Long Branch Brown Hill	Winchester Stonewall Gainesboro' Back Creek Opequon	Pearisturgs Walker's Greek Pembroke Newport	Pets War	Dover Lickinghole Byrd	WER	Stan Stan Stan Stan for	Belfield Hick sford Zion	ax (
								3
	-	~ (- (_	, ,	_ (ا س	-

TABLE No. 3—(Conlinued.)

District tax for 1872-73.	risors.	No. cts. levied b superv Estimated yield district tax lev by supervisors	\$734	6 483 86	6 468 82 4 118 41	515	710	1212 725 00	750	5 700 00	3550	445	400	10 453 15	
District	.board.	No. cts. on \$100 for by county l	2 2	272	202	121/2	21 21 21 21 21 21 21 21 21 21 21 21 21 2	222	122	122	00	10	10	100	
rces.	bisq tan mos Ils	Aggregate amo teachers tron	\$1263 33	1198 86	13 27	00	805 00	870 00 4355 00				970 00		810 00	
mori si.	rechers for	Amount paid te	66		75 00	COT		20 00							
		Balance due tea		304 48	252 58	00 0401	314 14	270 00 270 00 978 50				219 84		373 00	
	.babad.	Вајапсе ппекре		184 36	547 07		10 01	18 of 39 05			51 50		20 02		
	sions.	Treasurer's commis	\$18 54	17 98	14 71 8 75	15 02		13 92 13 92 68 64		34 56		19 47		17 02	
FUNDS.	achers.	For services during 1870-71.			00		10 64	33 98 142 73	138 47		761 45				
COUNTY	Paid teachers	For services during 1871-72.	\$1263 33					870 00		1552 50				810 00	
STATE AND COUNTY FUNDS.	achers	.IstoT	\$1236 27		981 36			928 29 4576 20		1638 56				851 00	
282	Received for paying teachers and treasurers.	County fund.	69						407 10	566 72 368 92	1797 68				
	Received and	.bant etat2	212		36	37	343	29 20 20 20	769 95	1071 84 697 74		99	93	851 00	
	ni sre	Promised teach the contracts.	\$1485 75	1300 60	1150 00 852 50	00 026		1115 00 1140 00 5297 50		1552 50				1200 00	
		DISTRICTS.	Aslifax (continued)— Roanoke Staunton	Birch Creek	Black Walnut.	anover county— Beaver Dam	Ashland	GlayHenry	Tuckahoe.	Fairfield	County	Martinsville	Leatherwood	Horse Pasture	The second secon

Highland county-		_	_	_		_	-	•	-	-	•	-	-		
Blue Grass		401					-				-	7,4	14		2
Monterey	400 00	357 57		357 57	320 00		28	2 32	90 92	360	280	2,5	7,	2,6	88
Stonewall		202					-				_	χ,	4,5		2 15
County		1264	:					2 53	152 19	-		Υ, ?	.5		2 5
Isle of Wight county-		•										•	,		•
Newbort		1113	214						910 00			1,7			9
Herdy	983 27	991 58	191 40	1182 98	983 27			174 44			-	1.	, rc		2 5
Windsor		626	128								-	4,2			2 9
County		2731	224	3258 38	2944 60		69 81	243 57	1060 00		2944 60	¥, 5	-	38	38
James City county-												•	,		2
Stone House		88	166			28		-	-	200 00	_	15	=		5
Powhatan		436	305			2 3 65	_					2 2	2 5		2 9
Jamestown		360	273			ล	-	-	_		_	2 2	2 12		2 9
Williamsburg	475 16	331 80	154 50	486 30	395 00	:	10 65	22	22.		419 05	3,	140	38	38
County		1396	668			121 15	-	_	_	200	_	15	2	_	2 9
King George county-													}		2
Shiloh		611									_	7.7	7,7		5
Chotank		1028						32 12	8		_	7.5	ξ.		2 9
Passpatanzy	575 00	362 63		352 63	344 97		7 66		230 03		344 97	4.5	7.		38
County		1992						20 23	8		_	4.5	χ,		2 9
King & Queen county-											-	?	2		2
Newtown		751	182						69 00			11.	2		9
Stevensville		1389	338									R 2	R 2		2 9
Buena Vista		963	233									8.5	£';		2 9
County	3910 00	3103 29	754 40	3857 69	3827 21		18	88	38		9057	K,7	R 2	200	38
King William county-												R*	Rª		2
West Point	675 00	582 00					-				_	13	2		9
Acquinton		789					_				_	2 2	36		2 9
Mangohic		Ŧ;		641 18	581 25		12 82	24 52	427 75		581 25	2 52	32	24.6	38
County		2013											25		2 9
Lancaster county—										_			1		2
White Chapel		450	112							_	-	7.7	7,7		4
Mantua	925 00	591 60	100 00	691 60							_	4,5	ζ,		2 6
White Blone		089	75								_	7,2	χ,		2 9
County		1733	88	2020 54	2107 50		25 93		350 00		2107 50	X, 9	х, 5	25	3 %
Lee county-										_		•	•		2
Rose Hill		1118	:			228						4	7		c
White Shouls		883	:			200			_			٠,	٠ ٦		
Jonesville		1196				243			_						# C
Rocky Station		888				181			_			H ~			9 9
Yokum Station	1225 00	686 43		686 43	676 13	139 89	12.		528 57		878 19	* ~	* <	001	8 8
County	-	4872				003	-					* -	# -		,
Loudoun county-						}	•	:		:		#	#		٥
Leesburg	_	1097	1424	_		76		90 00	-				-		,
Mt. Gilead	2102 50	1004 85	1805 15	_		90.00		6		300		9 9	۵.		2 9
Mercer		1169	1518	_		52		53 07				-	- u		2 9
Lovettaville	_	881	1152	2040 00	2130 00	-	31 95		121 95		2130	H 14) vc	38	38
												>			2

TABLE No. 3—(Continued.)

District tax for 1872-73.	old of levied s.	Estimated yie district tax by supervisor	\$1150 00 600 00 7050 00	450 00 520 00 750 00 664 00 2384 00	114 98 111 56 84 56 82 91 108 88 64 43 667 31	450 00 450 00 1300 00	750 00
t tax fo	by visors.	No. cts. levied regus	436 5 411-12	****	٠	2222	ន
Distric	heaked board.	No. cts. on \$100 for by county	6 6 52-5	<u> </u>	X X	****	92
d ources.	isq tan e lla mo	мя эзвэтуу. От втейсвээ	\$2084 28 1752 00 14,022 44	1125 00 1545 00 1655 00 1375 00 5700 00	645 00 529 44 263 75 263 75 497 50 382 50 386 15 2703 34	11,108 53 977 00 1407 50 975 00 8359 50	1060 83 1020 00
		d bisq tanomA asat reatto	30 00 644 00	75 00 45 00 120 00			
		Balance due tea	\$277 49 429 20	137 92 225 00 226 65 184 00 773 57	55 56 261 25 127 50 292 50 39 86 776 66	411 66	967 70
	.bebae	Balance unexpe	\$ 9 80 159 72	110 06 78 58 119 30 1 83 309 77	61 14 290 38 12 81 87 48 16 92 16 92		867 70
	.anola	Ттеавитег'я соттів	\$33 54 25 80 200 64	22 22 22 10 24 40 40 40 40 40 40 40 40 40 40 40 40 40	12 90 10 59 12 59 12 69 17 65 17 7 7 7 7 9	4486 00	21 14 16 10
FUNDS.	achers.	For services during 1870-71.	\$104 28			208 65	
COUNTY	Paid teachers	For services during 1871-72.	\$2131 67 1720 00 12,992 50	987 08 1246 00 1383 35 1191 00 4806 43	645 00 529 44 263 75 263 75 497 50 382 50 385 15 2703 34	11,108 53 977 00 1407 50 976 00 3359 50	1050 83 1020 00
STATE AND COUNTY FUNDS.	teachers	.latoT	\$1992 00 1736 00 13,288 00	1119 52 1350 62 1533 29 1217 18 5220 61	604 65 601 17 559 41 520 26 477 63 409 77 3172 89	11,317 18 977 00 1407 50 975 00 3359 50	1439 10 982 80
Ø2	Received for paying teachers and treasurers.	County Fund.	\$1125 48 980 84 7507 72	219 55 264 85 300 63 238 67 1023 70		32 86 32 86 32 86	369 00 252 00
	Received	State Fund.	\$866"52 755 16 5780 28	899 97 1085 77 1232 66 978 51 4196 91	604 65 601 17 601 17 559 41 520 28 477 63 409 77 3172 89	3055 29 944 14 1407 50 975 00 3326 64	1070 10
		Promised Teach from the contrac	\$2131 67 1720 00 12,992 50	1125 00 1470 00 1810 00 1375 00 5580 00	735 585 525 625 675 675 870 9370	11,108 53 1388 66 1407 50 975 00 8771 16	1150 00
		DISTRICT.	Loudoun (continued)— Jefferson Broad Run County	Louisa county— Jackson Cuckoo Gourt House Green Spring	Lineaburg county— Leviston Brown's Store— Pleasant Grove— Rehoboth Lochleven Columbia County——	Lynchburg city	Mecklenburg county— Boydton

00	0	0	0		0		c				,		٠,	,	٠,	, ,	,	_	, -	, .			, -					0		0	0	0	0	0			0	-	0	0	0	0	_
275 00 250 00					75 00					18 18						2860 00							370 00					00 069				120 00									700 007		
हैं हैं	22	22	3(-	2475		17	33	6	11	-	00	000	5 4	500	986	-	38	40	100	5 -	37	137	101				19 +		12	12	12	1	46			80	30	30	3(7	8	368
10	10	10	10	10	83%		1%	13%	1,2	17.		11,	R2 C	170	22	115	8/	734	1,5	200	0 10	2 10	9 1 9	2						1%	1%	1%	1%	7%			10	10	10	10	10	10	10
100	10	10	10	10	83%		13%	13%	1,7,2	13%	2	114	6,	10	1-5	175	100	736	25	2	2 10) TC	3 1-6	2		20	2	5		10	10	10	10	10			10	10	10	10	10	10	10
000							00	90	00	00	3	8	200	100	200	2 8	3	00	000	38	3 9	2 1 2	000	1	20	00	20	00		00	00	00	62	64	8	3	00	00	00	00	00	99	20
872										9499						2005							3590			2015						280			19.600		2395	1125	1200	006	750	292	2609
20	:	-	-		20		:			:	:					100				:	: 8	3	:8			00				-	:	-	:	:	8	3			50			:	20
62		:		300	362							Cal	000	199	110	000	0				105	170	195	140	140	320	203	663			-		:	-	500	200	300	150	27				477
11	1	1	:	:	1					000						9 6							88			53						30		05					00	-		1	50
				-			4	30	909	04	40	200	070	140	747	711	111	96	11	100	104	445	1403	7.500	222	341	291	855		45	173			219			16	52	37	53			150
88				-	1 35						:					30		26					212				:					99 8	:	. 74	34						38		
279	180	46	9	-	964								7	14	OT	100	-	-	•	78	5	9	49	77						96	173	18		281	1878	101					106	490	506
55										86						80							100			43						201			88						12		
113	11	11	10	14	109		10	18	21	49	2	4.1	40	000	200	151	101	0	10	00	10	11	46	H	28	25	19	73		8		4			80	;	35	16	20	16	12	80	100
	:	:	:	:	-		:	-					:	:	:		-		-	:	:	:	:	:		:	13	19		-			1	;		_	:	:	:	:	:	:	
					-																					-	9	9			-			***************************************			:		:	-			
88	_	_	_	8	00		00	_	_	00	3					88	-	66	800	200	40	16	66	1	50	00	00	20		00	00	00	62	62	00	3	00	_	_	00	00	20	0
872	605	734	623	1200	8099		200	930	1069	2499		0000	0000	1540	1754	7997		757	353	605	708	706	3395	2000	1882	1695	1315	4892		255	270	280	318	1123	12.100		2095	975	1172	006	750	292	16450
43	94	09	81	19	68		82	43	52	77	-	00	27	84	101	37		00	49	35	60	30	14		87	14	90	07		87	18	91	64	45	02		02	12	74	43	91	17	31
911	197	262	693	974	7390		490	919	1029	2439		0084	9086	1588	1818	7599		621	284	200	634	814	3064		1687	1379	1050	4117		348	447	305	323	1452	13,559		2113						
200	09	00	06	06	10		801	80	06	20)	7	10	16	100	46		-							25	10	74	60		:	:	:	:	:	89		93	98	41	20	13	22	31
233	204	204	177	249	1895		189	354	397	942		077	1000	763	870	3613									66	81	61	242						-	8180		746	331	408	304	307	373	2472
73	34	09	91	Z	62		02	63	62	27		5	30	63	916	16		18	49	9.5	.33	35	14		62	70	32	98		87	18	92	64	45	34		11	56	33	29	0.5	95	00
591	593	169	515	724	5495		301	564	631	1497		1050	1084	895	049	3908		621	284	209	634	814	3064		1388	1298	886	3874		348	447	302	279	1422	5378		1366	209	747	292	562	682	4524
88										00						16		66	28	83	66	99	15		20							8		-	00		00	00	20	00	00	20	00
872	650	734	623	1200	6783		200	930	1069	2499		9995	9159	1683	1847	8008		782	428	1115	1230	1941	4799		1882	1695	1315	4892		300	440	300	218	1358	12,600		2095	975	1172	900	750	292	6450
11			:					:	-		,	ì														:	:	:		:	:	:		1	-		1	:	:			:	
	*****	-	ings	-	nth.	1		-	:	nt	Tr.					iti	tv-	,					nr		-	8	-	ty	1	i	:	:	-	uty			nch.	-	ve	-	-	ye	tty
e		n	Spr	lle	Con	unty	-	:		Com	COU	chin	no.	0 >		Com	uno	ole.		1ck		4	Com	-A	on	W	q	Coun	unty	eek.	and .		Creek	Con		ty-	Bra	ek	Gro	ad	ton.	Cre	Cour
Cree	H	hor	ler's	KSVi		x c0	lica	la	top.	4	PIV	tion	rohn	rhan	L. D.		ndc	I A	1	katı	880	NA		ount	ngst	ie's	nfiel		t co	are Creek	berla	eter	CI		ity.	county	ern	Cre	ant	S Ro	ingli	er's	-
Flat	South Hill.	3uck	Palmer's Springs.	Clarksville		ddlesex county.	Jame	Saluda	Pinetop		Ontromery count	Christianshura	Rlackshurg	Illac	Anhurn		nsemond county	leen	uffo	Chuckatuck	June	Holy Neck	-	lson county	livo	Massie's Mills	reel		w Kent county.	Vare	Cumberland	St. Peter's.	Slaci		lk c	Norfolk c	Western Branch.	dee(leas	3utts	Washington	ann	
-	-41	-		_		Lide		32	_		font	1	-	, 1	, "		ans	3.	0.	-	-	-		Telsc		-	9		MO			921	-		orfc	orfe	_	I	1	-		-	

‡ Amt. of drafts issued to teachers. the districts by apportionment made by the County Superintendent, in accordance with the school population.

TABLE No. 3—(Continued.)

				STATE AT	STATE AND COUNTY FUND.	Y FUND.				s fron	garce	Distric	t tax for	District tax for 1872-73.
		. Received	Received for paying teachers and treasurers.	teachers	Paid to	Paid teachers.	.snoiss	•pəpuə		teacher ud bildu	isg tano e lls mo		by rvisors.	levied
DISTRICTS.	Promised teaches.	State fund.	County fund.	Total.	For services during 1871-72.	For services during 1870-71,	Treasurer's commi	Вяјапсе ппехр	Balance due te	Amount paid other than pr	oms ejsgevesm orf sredeset	No. cts. on \$10 for by county	No. cts. levied supe	Estimated ya district tax
Northampton county— Gapeville Figure Figure	\$760 00 920 00 980 00	\$803 40 803 40 803 40	69	\$803 40 803 40 803 40	\$618 72 535 00 647 00	\$42 50	\$9 8 05 5 27	\$184 62 260 38 156 40	\$141 72 385 00 233 00	66	\$618 72 535 00 647 00	2222	10 10 10 10	\$226 00 389 72 232 60 848 32
County	-	2410			1800	394	3 00	63	9		_			212
Lottsburg Heathsville	350 00 700 00 595 00			487 63	700 00		8 04				700 00 595 00 453 68	222		244 230 276
Wicomico		358			2098		33	63 22	20 00					964
Nottoway county— Blendon———————————————————————————————————	1312 50	919 59 627 27	527 87 406 91 498 80	1447 46 1034 18 1189 18	1312 50 1095 00 1129 00	0 140 00 0 140 00 0 197 36	34 23 24 76 28 07			63 50	1376 00 1095 00 1199 00	222	222	275 225 250
Haytokah		2307	1363	3670	3536	477	87			133 50			×2	ne.
Orange county— Barbour		020	276 40	876 50 1418 14	820 1360	00	20 63 32 87	35 87 25 27	70 00	73 00	1433 00	0140	2 250	152
Taylor	1452 00	1232 35	567	1799	1452		41	306						235
Gordon		3308	1524	4832	4320	0	112	899	20 00					1078
Page county— Shen, Iron Works					1013				88 39		1013 62 1325 00	22	22	500
Marksville		•			1225	0		_	_					350
Springfield	1329 50	2602 75	2686 37		1090	64 26			238 86 327 25					1420
Patriok county-					000	00			558 00	Str. Com.	00 000	4	4	207

Petersburg city	3968 00	2841 10		2841 10	898 00 2778 00		42 62		250 00 1168 00		2778 00	44	44	164 24 515 67
	13,013 60	6591 90	4421 70	11,013 60	11,013 60					2000 000	13,013 60	i		
										120 00		1%	1%	-
					-							12	22	
	1481 85	814 32	1198 52	2012 84	1481 85		16 70	514 29		110 00	1591 85	2,2	2,2	383 64
					1.77							1%	122	
										300 00		12	X.	
Tunstall										00 000		Rª	8	
County 1	4,495 00		13,043 07		14,495 00			7389 87		1680 00		1%	1%	
Portsmouth city	6063 21	2465 58	2667 11	5132 69	5132 69		69 48			1000 000	6063 21	20	20	00 0009
	100				1	140					1225 00	12	1%	
						144					-	12	2	
	1424 00	725 51	1638 00	1336 50	1336 50	150 00	35 53		170 02		3737 30	7.2	2,2	334 00
Prince Edward county-					-	#0#						2	54	
Buffalo	100					85			71 13			2	2	
Hampden						19				25 00		10	20	
Farmville					70	62					30	0	0	
Lockett						200						0	0 1	
Leign County	5279 00	3288 00	2055 00	5343 00	5003 00	279 25	*121 06	324 01	317 13	215 00	5190 00	9	9	1378 66
rince George county-														
Templeton	25		- 3							***************************************		1%	1%	
Rives	725 00	337 56	231 89	569 45	725 00		13 07		148 80		125 00	9	0	143 50
Diagranton									01. GTF			4.5	2.5	
Brandon												2	2	
County		-						89 69	849 39			5	5	784 43
Princess Anne county-													ì	
Pungo			3	-								2,2	22	
Seaboard											-	22	22	
Nempsylle	2890 50	9205 63	9881 00	5075 69	2040 00		190 53	1015 00			39.10 00	27	22	1450 00
Prince William county—										7		2	*	
Dumfries										20 00	-	2%	1%	
Occoquan												2	12	
Coles												2,2	91	
Managaga	950 50	519 45	294 50	806 93	792 50		16 59	14 43	165 73	197 50	989 50	717	178	525 00

Digitized by Google

TABLE No. 3—(Continued.)

			-	STATE AND COUNTY FUNDS	D COUNT	Y FUNDS.		160			d arces.	District tax for 1872-73.	ct ta	×
	ni sre	Received	Received for paying teachers and treasurers.	teachers	Paid t	Paid teachers.	.snois	.bəbae			isq tan Jos Ils r		by visors.	
DISTRICTS.	Promised teach the contracts.	State fund.	County fund.	.IstoT	For services during 1871-72,	For services during 1870-71.	Treasurer's commis	рајвисе лиехће	Balance due tea	Amount paid te	Aggregate amo teachers fron	No. cts. on \$100 for by county	No. cts, levied l	
Prince William (cont'd) Gainesville	\$1073 50 4036 76	\$609 87 2293 34	\$350 50 1318 00	\$960 37 3611 32	\$947 50 3464 12		\$19 66	\$12 87 147 20	\$135 14 609 15	\$125 00 422 50	\$1072 50 3886 12	7 1-12	7 1-12	
Newbern Dublin Hiwassee	1412 00 2270 00 1295 00 4977 00	655 11 933 51 629 88 2218 50	655 11 933 51 629 88 2218 50	1310 22 1867 02 1259 76 4437 00	1412 00 2270 00 1295 00 4977 00	0000	19 76 28 00 18 90 66 66			717 00 947 00 325 00 1989 00	2129 00 3217 00 1620 00 6966 00	2222	Tarana	
Hampton. Wakefield Jackson. Piedmont. Stonewall	895 00 675 00 940 00 857 50 820 00 4187 50	566 37 392 37 471 54 497 64 462 84 2390 76	366 73 260 06 305 32 322 22 299 69 1554 02	933 10 652 43 776 86 819 86 762 53 3944 78	895 00 644 59 767 43 809 91 753 28 3870 21		11 32 7 84 9 43 9 95 9 25 47 79	26 78	30 41 172 57 47 59 66 72 317 29	80 00 120 00 200 00	895 00 644 59 847 43 809 91 873 28 4070 21	**************************************	Talalalala	480 180 333 350 375 1718
Kichmond county— Stonewall Marshall Washington Farnham County	740 67 800 00 984 00 625 00 3149 67	543 75	255 50 286 62 303 65 197 41 1043 28	689 40 830 37 910 72 530 99 2961 48	689 40 800 00 910 72 530 99 2931 11			30 37 30 37	51 27 73 28 94 01 218 56		689 40 800 00 910 72 530 99 2931 11	FEFFE	0.00000	
Richmond city	41,220 09	15,122 44	24,597 65	39,720 09	39,720 09	6	.,,			1500 00	41,220 09	-	-	32,500
Acanoke county— Catawba Salem Big Lick Cave Spring	575 50 2011 50 1332 50 1522 50 5442 00	284 49 1045 74 634 80 864 78 2829 81	341 01 1253 46 875 97 1036 53 3506 97	625 50 2299 20 1510 77 1901 31 6336 78	575 50 2011 50 1332 50 1522 50 5442 00		14 50 53 29 35 80 44 06 147 65	35 50 234 41 142 47 334 75 747 13		150 00 610 00 175 00 195 00 1130 00	725 50 2621 50 1507 50 1717 50 6572 00	E E E E E	Faratalala	160 1050 1250 375 2835

oned.
porti
not ap
funds 1
county
4
\$ 628
luding
* Inc

Rockbridge county-		_	834				90				219 94	1658				_	5
Natural Bridge	2141 66	1086 6	63 1007 5	53 2094 10 1481	4 16 1 18	1505	65		46 51 32 91		94 01	325 00 341 00	2372	900	6 5	9	450 325
Kerr's Creek			637				00					54	-			×2.	101
Walker's Creek			838				14				101 26	797				63	
South River			47.97				45				496 21	2980		6	9	800	30
Rockingham county-														-		-	
Harrisonburg	_		2622				99							99		:	÷
Central			432				09							50 4	-	_	H
Franklin	-		454			7	20						-	50	1	_	H
Ashby	_		327		_		00						_	00	-	_	
Stonewall	1067 10	736 8	89 828 8	80 1075	69 9	1027	10		14 74	33 85	40 00	00 069	1717 (00	1		•
Elk Run	_		293		_									00	-		4
Plains	_		476				00							00		_	133
Linville	_		543		-		13						7	00	-	_	12
Brock's Gap	~		176		-	Ξ.	00						_	00	1		11
Massanuttin	_		105			T.,	00						_	00	-	_	21
County		1-	5770	15	_		61						_	96	-	_	23
Russell county—																	
New Garden	955 00	4 107	43	707	7 43	674	46	22 37	10 60		284 81		955 (00	71/2 2	_	47
Elk Garden			6	53													ನ
Lebanon			9	62								40 00				_	8
Castle Woods			9	59	-							80 00				_	178
Copper Creek			1	39									₹.			_	C/I
Moccasin			7	37								125 00	30				4
County	4251 25		1	323								245 00		2	21	9-	42
Scott county-				-												_	-
Estillville	910 00	802 9	96	802	2 96	784					126 00		784	000	9	5	200
Fulkerson	70		T	93												-	00
Johnson			1	÷9 ::			19									83	7
Floyd			9	40			05						_			8,	0
De Kalb	3		7	65			47									_	GI
Taylor			4	62			80									750	19
Powell			0	73			31										133
County			4	440	-		22							6	6 1	14	107
Shenandoah county-						-	_	,					*****				1
Lee	2545 00	1 606	15 909 1	15 1818	8 30	2111			42 22		000 60		1112	000	12%	272	141
Ashby	_		733		_	1499						1	1499			64	4 5
Madison	_	9.7	923			1802	00					11001	2002			22	00
Johnson	7		619			1045	00						1045			81:	640
Stonewall	_		839		_	1754	09					975 00	67.17			18.	200
Davis			109			1195	00			1		800 00	11 000 LL			(68)	200
Constant	7		*5152	*		9407	00			*034 D4		11 0147	11,882			10%	200

			SS	STATE AND COUNTY FUNDS.	COUNTY	r FUNDS.				mon s		Distric	t tax fe	District tax for 1872-73.
		Received fo	Received for paying teachers and treasurers.	teachers	Paid 1	Paid teachers.	.snois	.bebn		n sreder lic fund				bei
DISTRICTS	Promised teac	State fund.	County fund.	Total,	For services during 1871-72.	For services during 1870-71.	Treasurer's commis	Вајапсе ппехре	Balance due tea ers and treasur	est bisg tanomA dug asat reato	ooms stregstegA mort sredsset	No. cts. on \$100 s for by county b	No. cts. levied b	Estimated yield district tax lev by supervisors.
Smyth county— Marion Rich Valley St. Clair County	\$2100 00 2516 25 775 00 5391 25	\$1106 64 1167 54 424 27 2698 45	\$997 23 1052 12 431 98 2481 33	\$2103 87 2219 66 856 25 5179 78	\$1927 35 2055 00 710 00 4692 35	\$188 75	\$46 50 49 07 20 14 115 71	\$ 115 59 25 83 141 42	\$176 10 470 47 66 49 713 06	\$1615 00 697 50	\$3715 00 3213 50 810 98 7739 48	2222	20209	\$642 68 763 50 266 87 1673 05
Franklin Franklin Berlin Berlin Boykin's Roykom's Newson's	765 00 705 00 1275 00 455 00 520 00 800 00 4520 00	526 35 494 16 740 37 501 12 623 79 607 08 3492 87	106 50 99 97 149 78 101 37 126 30 122 90 706 82	632 85 594 13 890 15 602 49 750 09 729 98 4199 69	765 00 705 00 1275 00 455 00 520 00 800 00 4520 00		20 27 4 c 8 77 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1111111	480 00 186 00 666 00		22 20000	22 2	
Livingston Livingston Chancellor's Courtland Berkeley Fredericksburg County	1365 00 690 00 1200 00 975 00 1260 60 5490 00	807 04 477 89 738 88 581 00 1025 73 3630 54	195 51 115 71 183 96 140 70 360 97 996 85	1002 55 593 60 922 84 721 70 1386 70 4627 39	1365 00 690 00 1200 00 975 00 1260 00 5490 00	99 51	22 01 13 02 21 30 15 84 27 19 99 36			126 00		5 5 15 7	150000	
Falmouth Aquia Rock Hill Hartwood County	910 00 1320 00 772 00 699 00 3701 00	535 36 699 57 374 33 432 75 2042 01	314 19 410 55 211 83 253 95 1190 52	849 55 1110 12 586 16 686 70 3232 53	835 00 1089 65 578 94 663 00 3166 59		10 71 13 99 7 22 8 66 40 58	3 84 6 48 15 04 25 36	75 00 230 35 193 06 36 00 584 41	160 00	835 00 1249 65 578 94 663 00 3326 59	*****	нннн	45 00 30 00 23 00 40 00 138 00
Guilford	1507 50	444 80 449 60	300 23 303 47	745 03 753 07	1507 50 1391 17		8 88		762 47 638 10		1507 50	202	13%	238 00 82

÷
Ī
₽
8
8
4
₽
덁
ပ
Ä

Blackwater County	Stony Greek	Waverly.	Fazewell county-	Clear ForkJeffersonville	Maiden Spring	arren county—	Front Royal	Cedarville	County	arwick county-	Newport	Stanley	County	ashington county-	Abingdon	Glade Spring	Saltville	North Fork	Kinderhook	estmoreland county—	Cople	Montross	Washington	ise county-	Richmond	Gladeville	Robertson	T in I in I	Lipps
810 00 3708 67	1329 00 765 00 554 00	350 390 130 130 130 130 130	DOTE.	1575 00	1977	250	1513 75	1369	3900		220 00	300	750	1050	1425 00	1585	1374	1200	1480		1575	1125	875 00		. 440 00	089	089	080	2729
344 00 1238 40	547 23 495 03 275 79			951 78 1153 62			567 57				187 38				993 54	-	-	-					754 95				321 03		
232 835	613 554 309	257 342	1107	543 658	612	485	579	656	1977		:			1	200	575	525	360	440	9010									
20 576 20 90 2074 30	27 1160 50 78 1049 81 08 584 87	487 647	#0T0	51 1495 29 77 1812 39	1683	060	20 1445 07	1297	4208		187 28	155	-	0100	00 1493 54	1719	1542	1090	1310	OITE			754 95		301		321 03		
810 3708	1160 745 472	320	6/86	1425	1613	2 2	1203	1288	3509	2000	220	300	750		1680	1029	1374	069	1200	1388	947	299	603	2117	256	395	256	427	258
00 29	50 00 50 00	9.00		00	_		75	_			000		0 250 69		00 52 31	151	123	29			207	118	29 127 48	463	40	65	22 60 00		2 35 98
6 88 24 76		22 39 12 31 16 38		5 89	5 28	04 17	23 28 28 28						7 16		30 30	246	15	13	19	126				63 70	4 51	2 00	4 81	6 51	4 48
		71 96 154 77 241 21					361 14		961 14	*I TOO																			
233 80 1634 37	197 84 20 00 81 50	90 :	346 84	150 00	364 21	71 6001	310 00		461 60						272 00	658 00	0000	480 00	280 00		628 00	558 00	272 71	1458 71	183 49	212 81	358 97	38	102 72
	50 00		205 95	150 00	125 00	00 617																			116 79				
810 00, 3708 67				1425 00	1663 29		1513 75					115 09			1831 00												256 22		
22/2	727	1-1-1	17/2	177	2/4	27	707	77	700	1/2	11/2	100	1/2	7		10	9 -	41%	,00	21/4	71%	71/2	170	77%	71%	717	77	2%	2
747	727	222	77/2	727	1/4	27	272	127	27.07	2,73	71%	101	172	61		7 6	9 -	41%	3	21/4	21%	212	27/2	27/2		10	0 10	9	20
158	200 167 156	165 120 90	868	542	490	Toon	101	192	69	999	150	120	200	070	100	160	100	150	65	675	160	87	120	367	43	200	25	40	31

TABLE No. 3—(Continued.)

				STATE AN	STATE AND COUNTY FUNDS.	r funds.				-цэве	morî .ab	Distric	t tax fo	District tax for 1872-73.
		Received an	Received for paying teachers and treasurers.	teachers s.	Paid to	Paid teachers.	.anoia	.beba	ach-	paid ; nrees,	schers ant oile	be Mar brace.		beive
DISTRICTS.	Promised teach the contracts	.band etsig	County fund.	.fatoT	For services during 1871–72.	For services during 1870–71.	в'тевачтеге соmmis	вајапсе ппекре	Balance due te reaert bna ere	tms etsgerggA os Ils mort ere	Amount paid to	001\$ no .sto. oV yanoo ya rot d	No. cts. levied b superviso	Estimated yield in the state of
Wythe county— Fort Chiswell					"				90	44		<u>L</u>	1 2	
Wytheville	2460 00 2460 00	662 07	652 95	1315 00	2100 00		33 32	240 00	360 00	1080	21,60	27.0	27.5	395 00
Black Lick	-		-		1245				36.	3			31,	
Speedwell	_			_	2628			: :	941 53	300			7.5	
Vork county	_	_						663 57	1696 53	1360 00			77	
Bruton			_		299					30 00		15	15	
Nelson					44							2	2	
Grafton			_		101				44 50			22	22	
Poquoson	832 00	588 12	290 68	878 80	726 25		16 26	136 31	108 92		726 25	12	121	230
County			•		2640				153 42	30 00		2	15	

Nors. - In the headings of Table No. 3, after cities, read city for "county" - city council for "supervisors" - and city fund for "district tax."

Table No. 4.

	DISTRIC	DISTRICT FUNDS RECEIV'D	ECEIV'D.		DIST	RICT FUN	DISTRICT FUNDS EXPENDED	VDED.		-un pi	-sib lo	dished with- toints	Value of Sch property	f School erty.
DISTRICTS.	From district tax during the year.	From other sources.	Total Receipts.	For real estate, r'nt, building and re-	For furniture, maps globes and other apparatus.	For text-books for and other expn's.	For pay of clerk of Board of Trustees	Treasurer's com'is-	"behaeqxe latoT	Balance district fur expended.	Total indebtedness of trict.	Value of means furr during the year, out expense to di	Owned by district Sept. 1st, 1871.	Owned by district Sept. 1st, 1872.
ccomac county— Pungoteague							1				:8			00
LeeMetompkin	1498 72		1498 72	138 17	105 64	124 93	14 67		383 41	1115 31	41 00			90 08
Atlantic Islands	468 92 1967 64	2.4	468 92 1967 64	30 00 168 17	30 00 135 64	20 00 144 93	14 00 28 67	22 82 82 82 82	96 82	272 10 1487 41	41 00			80 00
Ibemarle county. Rivanna	850	0	850 00			44 23			293 18	556		8		
White Hall	1390	2 4								31 65			I09 37	200 009
	1224 49		1224 49	505 80	28 00	428 55	120 00	14 77 36 73	184 77	307		360 00		1460
County	4654	1		1099 83						1316 73	950 00	9	109 37	1988
Jexandria city	1677	36 2498 23	4175 59	1105 79	274 55	1103 04	192 50	53 32	2729 20	1446 39			825 00	1100
Jefferson		0			-		38 40	_	240 93	28	-			
Arlington	751	•	751 46	87,95	50 62	216 68		21 72	420 75	27 43			00 621	170
County		3					58 40		1027 59	178			125 00	125 00
Clifton	100	00		34 80			_			46		00	-	10
Covington	282									108		100 00		67
	502 3	36	502 36	34 80	66 99	144 17	74 00	12 75	331 71			88		54
Leigh	337		337 58	221 50	70 44	7 61	20 00	16 88	295 99		190 89	177 00		877
Jackson	272	69 0							110 78	161 85		3 :		
County	1088				18 44			654	885 45		129 82	177 001		377

	SUF	PERINTENDENT	OF PUB	LIC INSTRUCTION.	T09
23°88 2888	ឧងដង	300 15 1877 2192	708 30 708 30	820 00 820 00 1849 53 1400 00 800 00 800 00	500 00 248 34 748 34 100 00
	10 00	970 88 970 88	250 00 250 00	1000 00 800 00 450 00 2250 00	000000000000000000000000000000000000000
285 00 285 00 285 00 1260 00	200	200 150 150 200 200 300	11111	550 00 300 00 970 00	300 00 300 00 432 60 1032 60 150 00
8 19 8 19	150 00	23 129 8 69 69 860 616		49 00 49 00 97 00	
125 22 88 81 109 97	51 09 142 60 73 70			321 09 167 28 448 66 92 261 00 187 26 186 92 1618 12 153 60 25 00 25 00 176 59 62 00 417 19	367 66 874 38 186 88 1428 92 141 67
159 65 229 19 108 19 166 03				221 33 981 46 97 46 97 106 106 23 106 23 257 25 2835 25 286 58 385 0 70 82 64 14 776 64	751 64 422 76 1066 98 2241 38 422 14
4 4 8 8 5 7 1 4 4 8 8 5 4 4 8 8 5 4 4 8 8 5 1 4 8 8 5 1 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 90 7 50 0 90 0 90	418 447 86 47 86 47 86 47 4 4 13	1 69 10 15 11 84	34 86 84 86 28 88 29 88 6 92 88 6 85 86 85 86 85 86 85 815 815 817 75 77 77 77 77 77 77 77 77 77 77 77 77	33 58 38 92 37 60 110 10
70 00 66 00 109 40			45 00	82 00 56 50 110 00 77 00 77 00 72 00 491 50 88 00 83 25 28 50 161 75	20 00 30 00 24 75 74 75
10 00 27 37 45 40			27 00 16 50 43 50	126 94 95 00 21 20 23 14 44 00 45 00 100 00 20 00 13 00 218 00	70 80 236 84 157 83 465 47 183 48
55 00	25 00 24 49 7 50 8 60 9 60		19 90 19 90	73 04 73 04 73 04 12 60 15 05 4 00 81 65	171 61 117 00 432 16 720 77 25 02
75 00 44 37 50 65 7 99	178 01	408 84 408 84 505 97	35 00 412 05 447 05	656 49 656 49 912 40 1755 89 97 43 233 00 233 75 8 3 75 8 3 75	455 65 414 64 870 29 61 97
284 00 316 00 100 00 275 00			128 80 458 89 587 69	542 42 1248 74 1846 42 185 90 1285 90 274 25 200 00 4282 73 410 18 410 40 247 41 126 14 1194 13	1119 36 1297 14 1253 56 3669 90 563 81
100 00	100 00	62 22 52 22			
284 00 316 00 275 00			128 80 458 89 587 69	542 42 1248 74 546 42 185 90 274 25 200 00 4282 73 410 18 410 40 247 41 1194 13	1119 30 1297 14 1253 56 3669 90 563 81
Amherst county— Blon Courthouse Temperance Pedlar	County Appomattox county— Stonewall Southside	Augusta county Baverly Manor The Puestres Riverheads South River North River Middle River Stannton	Bath county— Warm Springs Cedar Creek Williamsville Millboro'	Bedrort connty— Liberty Liston Chamblisburg Stantton Otter Charlemont Forest Chamlisburg Machanicsburg Seddon Sahron Rocky Gang Sharon Rocky Gap	Botetourt county— Fincastle Amsterdam Buchanan Brunswick county Totano.

TABLE No. 4.—(Confinued.)

	DISTRICT	DISTRICT FUNDS RECEIV'D	RECEIV'D.		DIST	DISTRICT FUNDS EXPENDED	OS EXPEN	DED.		un p	sib lo	ished with strict	Value of prope	ue of School property,
DISTRICTS.	From district tax during the year.	From other sources.	Total Receipts.	For real estate, r'nt, building, and re- pairs.	For furniture, maps globes, and other apparatus.	For text-books for indigent child'n, and other expn's.	For pay of clerk of Board of Trus- tees.	Treasurer's com'is- sions.	Total expended.	Balance district fun expended.	Total indebtedness of trict,	Value of means furn during the year out expense to dis	Owned by district Sept. 1st, 1872.	Owned by district. Sept. 1st, 1872.
Brunswick county—cont'd Moherrin Red Oak	295 04 470 00 1328 85		295 04 470 00 1328 85	107 48 368 00 537 45	20 00 45 02	2 45	34 00 46 00 220 62	23 50 34 55	143 93 457 50 1023 57	151 11 12 50 305 28	20 00 20 00	150 00	108 85	108 400 608
Buchanan county— Grundy— Garden— Sand Lick— County—				10 00 10 00 15 00		4 00 16 00 20 00	25 00 25 00 75 00	45 40 80 1 65	34 45 35 40 41 80 111 65		34 45 35 40 41 80 111 65			
Buckingham county— Maysville— Rincisco— Ourdsville Marbaili Slate River James River	164 74 212 62 877 36	133 12 159 79 207 24 54 26 49 00 603 41	164 74 133 12 159 79 419 86 54 26 49 00 980 77	2 10 62 79 26 50 103 50	13 27 16 58 15 75 45 60	6 00 6 66 22 25 34 91	68 00 13 51 62 00 51 00 50 50 49 00 294 01		76 10 96 23 105 08 192 50 60 50 49 00 569 41	85 98 36 89 54 71 223 98 3 76 405 32	23 14 62 86 14 96 154 87 15 08 46 32 315 23	125 40 200 200 130 100 150 745 00		2 00 11 77 50 00 250 00
Campbell county— Rustbury— Brookville Otter River— Soneca Falling River— County	786 79 1303 85 559 57 263 60 429 65 3343 46		786 79 1303 85 559 57 263 60 429 65 3343 46	17 68 135 67 129 51 184 99 467 85	195 70	1 37 7 79 36 33 10 00 40 62 96 11	26 00 20 00 20 00 20 00	19 66 39 12 16 79 8 79 12 88 97 24	260 41 255 70 232 62 68 79 258 49 1076 02	526 50 1058 15 326 95 194 81 171 16 2277 57	60 00 25 00 85 00	250 00 50 00 300 00	150 00 200 00 125 00 475 00	150 00 350 00 125 00 625 00
Caroline county— Reedy Church— Madison. Port Royal. Bowling Green. County— County— Prine County— Prine Creek	318 21 783 00 803 50 880 68 2785 39		318 21 783 00 803 50 880 68 2785 38	354 39 440 39 148 27 48 55 991 60	23 05 29 50 52 55	34 10 77 126 91 138 02	50 00 44 50 60 20 70 00 224 70		437 25 505 02 214 91 286 13 1443 31	277 98 588 59 594 55 1461 12	119 04	120 00	50 00 58 50 108 50	

	250 00 32 12 584 59 866 71	325 00 623 20 2023 50 169 00 3140 70	300 00 75 00 60 00 75 00 100 00 600 00	1900 00 1400 00 1500 00 5100 00	90 009	649 64 275 00 550 00 2050 00 275 00 3799 64	498 00 498 00
	250 00 395 00 645 00	6 50 125 00 96 04 227 54	200 00	1000 000 300 000 1500 000	260 00	2050 00 2	
125 00 115 00 118 00 538 00		60 00 75 00 15 00 150 00	150 00 175 00 100 00 100 00 675 00	40 00 125 00 60 00 225 00			
18 28 00 10 00 00 10 00 00	210 00 210 00	259 17		670 00 238 48 150 00 1058 48		41 55 65 01 288 29 1735 00 2129 85	708 56
12 75 16 84 44 04 74 04	84 75 89 17 3 41 177 33	377 21 565 97 329 81 94 19 1367 18	228 90 53 40 101 74 144 79 9 49 538 32	399 32 8 59 55 59 463 50	69 16 46 40 47 40 162 96	19 99 138 51 158 50	12 99
58 29 21 31 50 06 19 90	140 25 90 39 356 59 587 23	636 78 651 23 2140 57 1001 13 4429 71	583 96 225 75 161 53 75 50 185 81 87 00 1399 15	394 22 88 91 1138 48 772 83 2394 44	92 48 73 60 72 60 238 68	926 35 463 60 897 06 1083 34 458 25 3828 60	708 56 612 04
1 21 69 95 1 15 5 06	28 82 32 00 32 00 32 00	18 36 21 38 74 08 29 15 142 97		73 2 2 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		28 54 11 96 18 26 33 10 17 90 109 76	18 71
18 50 16 00 23 49 15 00 91 99	53 21 56 00 109 21		68 50 60 00 70 00 14 00 33 50	88481 88888		86 15 70 00 18 00 24 00 198 15	200 50
38 58 4 62 25 62 3 75 110 77	88 59 25 28 59 28 59	19 75 45 76 510 01 166 98 742 50	15 00 41 65 15 50 72 15	35 74 35 98 176 09 247 81	57 13 60 00 3 00 120 13	162 02 65 49 380 57 469 03 26 75 1103 86	224 91 334 67
	2: 22						
	32 1	37 94 7 67 81 48 20 00 147 09	250 00 4 23 18 12 4 00 5 60 5 80 281 95	30 39	2 50 44 00 46 50	11 50 126 00 137 50	130 25 102 66
			318 96 250 00 157 25 4 28 69 66 4 28 88 69 18 12 27 00 4 00 60 00 6 711 66 281 96		2 50		
71 04 38 16 50 09 63 94	14 36 00 14 68	73 37 7 00 81 00 20 20 93 147	96 250 25 65 4 66 18 00 4 00 5 66 281	54 314 50 50 30 00 00 865 00 30 42 718 87 46 1928 37 30	2 48	64 65 23 21 126 60 33 137	90 130
28 88 88 88 88 88 88	56 43 14 36 56 250 00 56 293 14 68	63 450 73 37 20 498 20 7 68 1321 00 81 32 689 00 20 73 2968 93 147	56 318 96 250 77 157 25 4 90 66 4 4 55 88 69 18 779 87 4 4 60 60 00 6 01 711 66 281	793 54 314 50 97 50 97 50 80 00 80 80 80 80 82 82 718 87 80 80 80 80 80 80 80 80 80 80 80 80 80	54 00 00 44 54	35 649 64 11 60 304 65 11 77 498 23 126 76 889 60 137 81 2279 33 137	03 152 90 130
	225 00 43 14 36 179 56 32 360 00 250 00 764 56 293 14 68	1034 63 450 73 1217 20 498 20 2469 58 10 7 1050 58 132 10 1056 32 689 02 6816 73 2968 93 147 147	683 96 318 96 260 321 97 250 4 381 97 56 6 4 381 97 56 6 4 287 66 88 69 18 281 76 88 69 18 281 76 88 69 4 89 90 60 4 1929 01 711 66 281	793 54 314 60	161 54 2 120 00 120 00 44 401 54 46	35 649 64 11 60 304 65 11 77 498 23 126 76 889 60 137 81 2279 33 137	625 03 102

TABLE No. 4.—(Continued.)

DISTRICT FUNDS I	Total receipts. For real estate, r'nt, building, and repairs. For furniture, maps globes, and other apparatus. For text-books for indigent childr'n, and other exprise and other exprise. For pay of clerk of Board of Trus-	602 77 100 55 112 50 185 48 13 26 1227 80 258 45 345 41 745 06 389 76	10 46 38 50 45 00 44 60 2 25 5 20 62 00 100 00 150 00 2 26 5 20 115 00 00 611 95 2 26 5 20 132 06 115 00	472 22 75 00 64 60 150 09 14 00 1053 30 883 25 20 00 2 254 70 14 00 369 25 200 00 13 17 1158 26 132 22 417 96 28 00	150 00 73 00 40 00 206 93 12 00 828 70 95 50 9 75 122 91 20 00 48 70 20 93 80 00 478 70 20 60 49 75 851 77 112 00	223 98 23 06 61 22 98 50 26 60 21 20 60 20 20 20 20 20 24 1008 85 141 61 10 10	24 1321 90 407 50 710 40 104 69 28 65 778 64 67 870 84 68 22 68 886 22 68 886 82 68 886 82 68 886 888 888
RICT FUN	From district tax during the year. From other	602 77 1227 80	Marcial county	472 22 1033 30 369 25 1864 77	150 00 828 70 478 70	223 93 1206 92 2091 24	455 255 455 255

Ranquier county—cont'd Rappahannock Gedar Run County	280 68 897 71 3646 89	918	280 68 897 71 3646 89	90 797 2351	00 9*	200	4 80 0 50 2 20	130 50 60 00 228 50	9 30 27 00 111 32	274 60 904 50 2833 48	6 08 0 8 820 20	6 79			300 00 900 00 2618 00
Floyd county— Locust Grove	242 45	2		11			1 00				94	150 00	1195	7 00	
Little River	205 84	-	205 84	104	112	52 28	8 98	112 00	2 30	155 80	80 50 04	00 06	450 00	200 00	1025 00
Jacksonville	286 20			104	2 2		0 20				66		760		
Train Valler	100 00			7	2 10		1 36				2 2		256	382 00	
Burk's Fork	11:0 46	2		- 1-			0 13		1 21		68		895	4 00	
County	1193 69			159	19		71 1				334		3988	293 00	
Fluvanna county-		011 10		00	+						_	69 10	300 00	980 44	
Palmyra			911 40	118		34 198	8 14					7			
Fork Union	88 00		88 00		57	19		30 00				262	69		
Cuningham		_		09		1			1 80	61 80		242 69	90 00	200 00	325 00
County	88 00		399 46	248	500	288	S 64	138 00				000	443		
Franklin county—		00					9 40		2 38	81 78		44 00	125 00	200 00	200 00
Snow Creek	230 00		220 00	co	46 45 00	00 14		20 00	4 32	117 6	8 112 32		100	2 00	
Union Hall				-							950		-		
Gill's Creek	50 00		50 00	-				49 00	1 50	43 50		9			
Monday											0 10	12 00	9		
Magouee	00 00		800 00	_			200				180	1	3		
Long Branch				,							204				-
Brown Hill													-		
County	1226 15		1226 15	63	46 45	00 342	2 43	239 10	31 51	661 5	50 564 65	62 00	285 00	207 00	242 90
Frederick county-					1			00			***		1200 00	000	
Winchester		0		422	115	61 49		61 00			8 401 92				
Stonewall		3 90		22.	124			42 40					014		
Gainesboro'		······································		174				20 00			245		100	904 00	
Back Creek				375	9			22 00			108		000	₹00	
Opednon	3977 78	200	3977 78	107		112	2 30	24 40	18 29	301 5	02 3610 20	-	9155	501.00	1579 00
County		00 00		1011	047			149 90			4070		2017		
nes county—						46		114 50			199				
Trailed in Sunday				5.7	14						916				
Walker's Creek				10							240				
Fembroke								***************************************			o t				
Newbort	201 02		201 02	182	43		22.0	20 00	20 8	193 0	00 01				460 00
		9		130				134 50			ore				
Gloucester county—				80		45		40 00	1 80	109		84			102 15
reisworth		_		00	177			60 50	00	69	:	86	100		
A Limedon		-				,		20 00	60 1	194	67 5 13	159 00	69 00		
County	800 63	8	800 63	80	9.1		77 03	106 501	4 41	088		272	260		102 15
												7			

TABLE No. 4—(Continued.)

	DIS	DISTRICT FUNDS RECEIVED.	NDS		DISTRI	DISTRICT FUNDS EXPENDED	S EXPEN	NDED.		.bebr	trict.	paqsi	Value of sch property.	Value of school property.
DISTRICTS.	From district tax during the year.	From other sources.	TOTAL RECEIPTS.	For real estate, rent, building, and re- pairs.	For furniture, maps, globes and other ap- paratus.	For text books for indigent children, and other expenses.	For pay of clerk of Board of Trustees.	Treasurer's commissions.	Тотуг Ехреирер.	Balance district fund unexper	To ssemberdebni IstoT sib	Value of means furni during the year, wit expense to district.	Owned by District, September 1st, 1871.	Owned by District, September 1st, 1872.
Mochland county— Lickinghole Byrd	\$223 38 167 98 340 20		\$223 38 167 98 340 20	1 :: 18	49	\$4 00 5 32	\$28 00 18 00 20 00	\$11 44 10 73 18 54	\$43 43 34 06 138 54	\$92 26 141 31 220 00	\$202 12	88 :	69	66
Grayson county-	731	9	731 56	100 00			00 99	40		453	214 79			
Old Town. Elk Creek.	183 65 304 77 909 04		304 77	10 00	40 00		83 00	9 14 8 81	165 64	139 13		880 00		50 00
County	782	9	782 36	10 00	40 00	41 66	239 00	23				1410 00		20 00
Greene county— Stanardsville Ruckersville Monroe	33 00 195 57 100 00 398 57	0 1 0 1	33 00 195 57 100 00 398 57	129 99 50 00 179 99	15 25	26 00 18 33 10 00	32 00 10 00 44 00	8 00	28 00 195 57 78 00 301 57	5 00 22 00 27 00	12 00	40 00 200 00 40 00 280 00		145 00 100 00 245 00
eensville-county— Belfield Hick sford Zion County	100 140 73 313					00 00				71 00 44 12 55 44 167 56		8 : :8		
lifax county— Bannister— Roanoke. Staunton— Meadsville— Birch Creek	395 32 488 25 115 32 200 00 73 75	0,000,00	395 32 488 25 115 32 200 00 73 76	140 30 50 00 66 28 30 00	51 91 16 75 8 00 15 00	78 10 96 20 288 72 37 44 6 61	26 40 72 00 23 00 78 10 55 00	4 95 6 60 1 65 3 00	301 66 191 55 363 37 192 82 106 67	93 66 296 20 6 55	42.85	40 00 80 00 150 00 10 00 50 00	160 00	175 00 16 75 250 00 62 50 35 00
Mt. Carmel Black Walnut. Red Bank. County.	154 149 1596	. # SO L		87 879	6 25 7 50 105 41	26 533	20 00 47 00 27 64 349 14			95 69	303 04	75 00	180 00	539 25

Hanover county.		_			-	-	-	•	-	•	•	•	•	
Beaver Dam	201 99		-									_		
Allen's Creek				96 41							40 08	_		
Ashland			-		48 11						3			86
Clay			_									_		
Henry	329 00		379 00	261 00		2 50	20 00	4 94	318 44	10 56	25 00	140 00		300 00
County		:	_	357	48 11							_		458 00
Henrico county-										-				
Tuckahoe	67 47		67 47			35 92	12 00		20 02	∓		225 00	1161 90	
Brookland	_		-	767						190 88		00 09	278 45	1976 35
Fairfield				438		•								
Varina	_		_	99				18 00	904 00	:	304 00			560.00
County	-			1766		-				208 28	304 00	285 00	1440 35	
Henry county-				_										
Martinsville				104 35	36 00									
Leatherwood	_	:		2	46 52					175 28	00		15 00	15.00
Ridgeway	75 00		75 00	:	:::::::::::::::::::::::::::::::::::::::	8	62 75	2 25	15 00					3
Horse Pasture	_	:		115 00	:				161 07	248 93		15 00		115.50
Irisburg (new)						•			•					
County	1330 52		1330 52	244 10	81 62	91 64	228 15	19 83	665 24	665 28	90	20 00	15 00	130.50
Highland county-														
Blue Grass					69 15	14 50		2 15			:			25 00
Monterey		•		25 00	:	•								200
Stonewall														3.
County	397 20		397 20	52 00	69 15	31 75	108 87	4 29	266 06	131 14				107 00:
Isle of Wight county-					 !			•						707
Hardy														
Windsor													•	
County												0001	:	
James City county-					•									
Stone House		19		88						-	57		_	
Powhatan	-	25		:									_	
Jamestown				88							175 19		88	330 00
Williamsburg	411 76	:	411 76	20 00				90 9	26 00	205 76			•	
County	-	219		476							205 16		00 08	480 00
King George county-		50,		ć										
Spilon	900	00 000	60 604	111 20	9 9	141 00	35	200	411 97	27 72	79 16		475 00	200
Chousels	-	3 8		100						132 99		:		
rassparanzy		35	-	763						146 99		:		
Wing & Suces county	_	2		3										7338 50
Newtown				400										
Stevensville			_	311		_						• -		
Buena Vista	635 96		635 96	298 06		42 18	155 75	9 54	505 53	130 43		00 06		313 56
County				1000		-						_		
West Point	515 73		515 73	189 00	74 00	88 00	8	10 20	381 29	133 44				303 00

TABLE No. 4—(Continued.)

Value of school properly.	Owned by District, September 1st, 1872.	\$ 9 37 300 00 619 37	355 31 31		250 00 200 00 1200 00 860 00	150 00 800 00 150 00 700 00 1800 00
Value o	Owned by District, September 1st, 1871.	€	29 50 29 50		120 00 400 00 520 00	
pont sped	Value of means furniduring the year, with expense to district.	200 00		150 00 160 00 500 00 250 00 165 00 1225 00	100 00	325 00 326 00
riot.	To seenbetdebai latoT	\$22 15 127 50 149 65	132	40 20 68 66 61 93	321 33 175 76 497 09	
.bebi	Balance district fund acypen	158 38	105 147 252	93 S9 93 S9	354 96 77 44 69 62 161 10 663 12	318 40 23 23 509 95 437 37 1288 96
	TOTAL EXPENDED.	\$341 03 261 40 983 72	107 511 202 822	50 36	1143 48 822 49 1072 38 1565 73 1475 99 980 46 7058 53	811 28 767 35 523 27 477 00 2078 90
NDED.	Treasurer's commissions.	866 96 8 83 86 08	45.68	2 16 2 16	16 89 12 15 15 85 23 13 21 78 14 48 104 28	18 89 23 72 27 43 101 94
DS EXPE	For pay of clerk of Board of Trustees.	\$18 96 63 90 132 86	18 14 14 14 16	42 20 42 20	35 00 51 00 73 50 16 15 232 05	118888 118882
DISTRICT FUNDS EXPENDED	For text books for indigent children, and other expenses.	\$155 50 9 83 253 33		00 9 00 9	380 09 402 31 9 06 24 57 714 56 24 07 1554 66	102 39 44 94 307 21 29 57 484 11
DISTR	For furniture, maps, globes and other ap- paratus.	\$9 37 20 57 90 57			76 50 176 79 175 47 237 96 458 00 116 00 1240 72	119 78 17 00 136 78
	For real cetate, rent, building, and re- pairs.	\$60 24 171 64 420 88			635 00 201 24 821 00 1206 57 263 50 799 51 3926 82	160 00 549 64 155 06 375 00 1239 70
NDS	Toral Receipts.	\$340 50 419 78 1276 01		144 25 144 25	1498 44 899 93 1142 00 1244 40 1298 23 1141 56 7224 56	629 68 790 58 1033 22 914 37 3367 85
DISTRICT FUNDS RECEIVED.	Етот обрег sources,	မာ				
DIST	From district tax during the year.	\$340 50 419 78 1275 01	213 12 509 73 349 87 1072 72	144 25 144 25	1498 44 899 93 1142 00 1244 40 1298 23 1141 56 7224 56	629 68 790 58 1033 22 914 37 3367 85
	DISTRICT.	King William (cont'd— Acquinton Mangohic County	Mantua	Rose Hill White Shoals Jonesville Rocky Station Yokum Shation	According to the control of the cont	Jackson Ouckoo Court House Green Spring.
		×	Lan	š ,	ጃ ነ	š

÷
뢌
₫
3
Ħ
#
ತ
Ξ
ŧ
ŝ

8 80 420 00 100 00 528 80	32,073 77 166 00 500 00 666 00	280 00 175 00 432 00 110 00 997 00	150 00 675 95 400 00 1225 95	44 50 1200 00 202 00 325 00 1771 50	150 00	200 00
5 00 24 60 194 60 27 00 251 20	550 00		50 00 100 00 200 00 350 00			
	100 00 32 50 132 50	50 00 50 00 50 00 24 50 475 00 674 50		225 00 130 00 150 00 70 00 575 00	3000 00 250 00 500 00 600 00 1500 00 5850 00	297 50 210 00
	20 00	91 60 218 54 58 00 212 00 580 14	29 34 29 34	360 00	77 35	
2 00 42 24 424 51 7 46 161 11 25 90 663 22	1935 08 177 38 125 00 338 64 641 02	31 83 16 33 25 95 145 00 223 11	86 58 7 10 93 68	569 50 10 91 205 13 785 54	1 06 211 09 136 55 348 70	24 36 100 59
169 90 520 19 7 17 24 22 188 16 119 15 1023 79	231 96 236 33 97 63 665 92	38 03 134 34 208 17 345 86 255 00 981 40	244 85 620 34 405 20 1270 39	238 79 1024 55. 356 00 404 39 2023 73	178 94 5 33 229 38 413 65	254 06 105 09
5 03 3 99 7 17 1 57 6 83 2 17 26 76	44 85 10 03 16 00 26 03	1 40 6 71 4 00 12 52 24 63	4 80 6 48 8 24 19 52	12 12 15 53 5 34 9 14 42 13	2 64 08 3 39 6 11	3 75 1 54
24 55 12 50 20 00 47 00 13 00 117 05	46 00 38 00 31 55 14 00 83 55	36 63 49 20 36 23 60 00 182 06	60 50 36 00 314 25 210 75	109 00 46 95 76 00 115 26 347 21	30 00 108 75 138 75	109 98
20 06 7 10 2 65 1 08 30 83	3098 86 17 29 48 75 17 00 83 04	6 00 45 00 51 00	123 66 1 91 86 96 212 53	100 67 107 50 172 56 77 25 457 98	9 80 5 25 117 24 132 29	27 40 35 05
8 80 8 80	1257 21	27 50 110 00 137 50	291 88 28 76 320 64	17 00 102 10 28 50 147 60		12 93
111 52 496 60 128 25 103 98 840 35	30,653 71 166 64 256 03 50 63 473 30	127 63 121 47 297 11 40 00 586 21	55 89 284 07 166 99 506 95	854 57 174 24 1028 81	136 50	100 00
171 90 562 43 568 75 114 46 341 26 170 55 1929 35	37,035 71 409 34 461 38 436 27 1306 94	69 86 134 34 224 50 375 81 400 00 1204 51	331 41 591 52 412 30 1335 23	808 29 1035 46 356 00 609 52 2809 27	180 00 216 42 365 93 762 85	278 42 205 68
	3204 73	24 50				-
171 90 562 43 568 75 114 46 341 26 170 55 1929 35	33,830 98 409 34 461 33 436 27 1306 94	69 86 134 34 200 00 375 81 400 00 1180 01	331 41 591 52 412 30 1335 23	808 29 1035 46 353 00 609 52 2809 27	180 00 216 42 365 93 762 35	278 42 205 68
Luckiston Lewiston Erown's Store Pleasant Grove Rehoboth Lochleven Columbian Grove	Lynchburg city	Mecklenburg county— Boydton Christiansville Bluestone Bluestone Flat Creek South Hill Buckhorn Palmer's Springs Clarksville Clarksville	Middlesex county— Januaica Saluda Pinetop County Monteennery county	Christiansburg Blacksburg Alleghany Auburn County	Nahasemond county— Sleepy Hole Snffolk Chuckatuck Cypress Holy Neck	Nelson county— Lovingston Massie's Mills

TABLE No. 4-Continued.

	DIS	DISTRICT FUNDS RECEIVED.	SQN.		DISTR	DISTRICT FUNDS EXPENDED.	S EXPER	NDED.		.bəbn	trict.	paqsi	Value of school property.	school srty.
DISTRICTS.	From district tax during the year.	From other sources.	Total Receipts.	For real estate, rent, building, and re- pairs.	For furniture, maps, globes and other ap- paratus.	For text books for indigent children, and other expenses.	For pay of clerk of Board of Trustees.	Treasurer's commissions.	Total Expended.	Balance district fund eqxean	To ssanbətdəbni latoT sib	Value of means furn during the year, wil expense to district.	Owned by District, September 1st, 1871.	Owned by District, September 1st, 1872.
Nelson (continued)— Greenfield	\$160 00	69	\$160 99	\$102 50	\$	\$5 00 67 45	\$76 00 251 98	\$1 22 6 51	\$82 22	\$78 77 203 72	69	\$150 00		\$ 500 00
Ware Greek	172 51		172 51		16 35	36 06	22 00	8 43	82 84	89 67	5 00			22
St. Peter's Black Creek	300 00 59 57 532 08		300 00 59 57 532 08	355 46 33 04 388 50	16 35	3 00 17 77 56 83	28 00 2 39 52 39	6 27 14 70	386 46 59 47 528 77	19 68	86 46 91 46	100 00 69 00 109 00	110 50 110 50	199 00 221 25
Norfolk city	2656 24		2656 24	1113 04	268 89	*874 31	400 00		2656 24			- !!	35,000 00	35,000
Western Branch Deep Creek	1525 27 622 27 645 47			648 600 419				16 16	877 36 822 27 488 93	647 91	200 00	100 00		931 800 850
Butts Road	563 97 1366 68 1697 18		563 97 1366 68 1697 18	492 00 1000 00 940 24	58 50 144 00 62 50	23 07 24 79 45 58	24 00 20 00 40 00	9 50 23 27 18 80	607 07 1212 06 1107 12		43 10	150 00	200 00	1150
Northampton county— Capeville	6420 84		6420 84	4099	434 26	305		91	5114 81	1548 84		250 00	800 00	5581
EastvilleFranktown	414 76		414 76		00 :	111			45 67	414 09				150
Northumberland county-	414 76		414 76							414 09				250 00
Lottsburg	265 60 485 00 273 90		265 60 485 00 273 90	28	86 50 33 50		38 12 20 00 35 00	5 31 9 70 5 47	51 37 225 79 255 42	214 23 259 21 18 48			7 94	7 94 164 50
Wicomico	458 87 1483 37		458 87 1483 37	287 56 372 50		138 93		98		40 27	487		69 44	675 00

0 420 00 616 00 696 55 0 1732 55	62 00 7 75 00 185 00 44 48 00 1 370 00	133 75 59 31 250 00 330 00 773 06		00 000,08 0	1445 00 52 95 40 00 15 00 25 00 850 00 50 00	0 13,171 00	3 213 83 213 83 125 00 3 1388 83	30 00 33 50 22 00
263 50 137 50 401 00	30 00 56 37 200 00 35 64 322 01			30,000 00	2 50	12,296 00	186 93	20 00 18 00
12 50 12 50	87 00 30 00 150 00 50 00 317 00	120 00	26 25 7 75 8 50 42 50		750 00 167 75 180 00 206 50 90 00 80 00 180 00		150 00 150 00 300 00	
150 00	13 00 91 98 104 98	169 69 169 69	30 45 50 75 35 52 116 72		20 00 192 58 212 58		473 22 36 04 130 40 639 66	102 72 100 02 24 66
317 75 233 76 246 79 798 30	91 84 6 48 41 25 7 20 146 77	21 14 58 36 66 23 145 73		12,516 28	652 54 173 30 215 40 191 82 73 56 1306 62			116 86 88 08
701 46 707 73 659 94 2069 13	250 97 342 85 78 33 41 28 713 43	195 73 280 22 389 04 323 07 1188 06	30 45 50 75 35 52 116 72	5217 22	1298 61 260 47 209 60 70 00 308 18 377 40 226 44 456 25 3206 95	3728 55	520 54 81 72 173 52 775 78	378 39 337 55 300 14 173 67
33 97 29 73 30 22 93 92	10 26 16 12 2 25 8 81 37 44	7 18 11 06 13 66 8 73 40 63	45 155 172		58 53 13 01 12 75 16 72 9 00 119 01			9 90 8 51 4 00 2 98
12 00 10 00 50 00 72 00	50 00 25 00 43 10 118 10	42 00 77 00 62 00 48 16 229 16	30 00 50 00 35 00 115 00	400 00	20 00 24 00 87 00 81 70 120 00 173 46 52 72 528 88	450 55	36 00 18 00 32 00 86 00	40 00 16 00 60 75 46 40
407 10 52 00 12 32 471 42	296 23 21 73 3 75 319 71	22 80 120 67 77 35 9 71 230 53		2291 11	186 17 79 90 39 52 5 00 12 00 24 64 5 28 20 86 373 37	1695 18	3 78 4 82 7 00 15 60	11 75 67 79 39 91 44 29
46 65 75 00 170 00 291 65	51 71 7 50 11 25 6 22 76 68	11 75 44 29 56 04		1248 82	19 01 50 45 59 33 33 30 121 18 41 54 38 70 363 51	291 88	26 90 5 90 36 90 36 90	35 25 33 50 22 00
201 74 541 00 397 40 1140 14	139 00 22 50 161 50	112 00 27 20 236 03 256 47 631 70		1277 29	1014 90 93 11 11 00 40 00 280 50 382 67 1822 18	1290 94	475 76 32 00 129 52 637 28	316 74 210 00 161 98 58 00
1019 21 941 49 960 73 2867 43	342 81 349 33 119 58 48 48 860 20	217 17 356 47 455 27 253 38 1282 29		17,733 50	1951 15 423 77 425 00 70 00 500 00 357 40 300 00 263 67 4300 99	3728 55	53 12 35 68 43 12 131 92	495 27 425 63 200 12 149 01
				17,733 50	70 00 263 67 333 67			
21 43 43	81 33 58 58 20	17 20 20 20			15 00 00 00 32	55	9575	12 27 01 01 01
1019 941 906 2867	342 349 119 48 860	217 356 455 253 1282			1951 433 425 500 357 300 3967	3728	53 35 43 131	495 425 200 149
Mottoway county— Blendon. Bellefonte Haytokah Haytokah	Orange county— Barbour Madison— Taylor Gordon— County—	Page county— Shen. Iron Works Shen. Iron Works Luray Luray Springfield County	Patrick county— Mayo Dan Smith County—		Ritisylvania county— Chatham Staunton River Dan Banister Pigg Caliands Tunstall Danville	Portsmouth city	Powhatan county— Spencer Huguenot Macon County	Frince Edward county— Buffalo Hampden Farnville Lockett

*Including \$600 for salary of Superintendent.

TABLE No. 4—(Continued.)

	DIST	DISTRICT FUNDS RECEIVED.	NDS .		DISTR	F	OS EXPE	NDED.			.toirtei	bədsin tuodti	Value of school property.	f schoerty.
DISTRICTS.	From district tax	From other sources.	Toral Receipts.	For real estate, rent, building, and re- pairs.	For furniture, maps, globes and other ap- paratus,	For text books for indigent children, and other expenses	For pay of clerk of Board of Trustees.	Treasurer's commissions.	Total Expended.	Balance district fund gxeau	to seenbetdebni IstoT ib	Value of means furi during the year, w expense to district.	Owned by District, September 1st, 1871.	Owned by District, September 1st, 1872.
Prince Edward (cont'd) Leigh	\$524 88 1794 91	66	\$524 88 1794 91	\$213 50 960 22	\$58 29 149 04	\$124 36 288 10	\$12 00 205 15	\$10 49	\$448 64 1638 39	\$76 24 281 18	\$. 227 40	66	38 00	\$100
Prince George county— Templeton	403 00				30 00			10			150 00		471 00	74
Rives	915 55				58			222					793 48	850
Black water	458 33							9			195 00		320 32	320
Brandon	480 83 3506 19		480 83 35.6 19	236 58	58 78	39 30 480 00	12 00 136 00	55 06	295 47 3044 62	185 36 355 52	345 00	20 00 20 00 20 00	236 58 2221 38	2277
Princess Anne county—									-		112 00			1000
Seaboard	401 08		401 08								112 00		1000 00	10 0
County	491 06		491 06	49 53	00 9	257 01	100 00		412 54	78 52	224 00			2750
Prince William county— Dumfries	589 35			488 80				888		1 26			150 00	584
Occoquan	602 87		602 87	485 51		44 50	33 50	39 17	602 68	140 00				500
Coles	2000 52			250 00				30		143 20	:	100 00		1900
Brentsville	9441 95	916 00		00 010	164			197		00 677	556 80	115 00	100 00	4100
Goingerillo	480 91			406 82	13			. 25						700
County	6521 04	216 00	6737 04	5090 75	219 83			*423		567 71	922 55	215 00	250 00	733
Palaski county— Newbern											20 00	140 00		
Dublin									::0	82.90	00 66			
Hiwassee	267 61		267 61	84 67		38 75	06.09		184 32	83 29	169 50			
Rappahannock county-	200 13		890 18	100 98	100	95 00	40 00	7 03	00 040	47 84	20 00		12 00	12

128807	20002	254 470 470 426 1557	\$6 07 0 00 26 82 7 72	35 30 237 20 445 00 412 72 1329 58	8 7 0 0 0	25 00	40 10 90	00 2 58 6 14 00 14 10 14 10 00 44 85	77 243 469 426 1489	88 34 11 10 82 43 68	8 19 11 36 90 68 29	183 03 125 00 175 00 503 03		20 00 100 00 132 00	2 50 260 00 450 00 500 00 1224 50
		896 896 496 451 2214	0 24 6 68 1 76 1 76	61 25 109 75 422 14 593 14	81 27 65	50 3 85 76 233 67 50 158 95 76 396 47	32 10 87 87 87	00 6 17 00 15 28 90 8 21 75 6 89 65 36 55	109 400 217 451 1179	77 260 46 496 56 278 78 1015	225 64 33 33				670 00 670 00
	:	66,241 317 1978 2508 463 463	86 45 46 79 79	146 66 1615 14 1206 50 348 72 3317 02	5000 92 162 142 52 448	00 10,191 61 03 22 60 07 37 53 30 106 45 38 18 35 18 35 85 184 96	1000 30 20 20 59 129	00	59,141 310 1936 1589 483 4320	94 7099 88 7 779 31 553 918 13 947	92 67 68 68 68 66	1649 00 18 74 1667 74	400 00 700 00 400 00 150 00 1650 00	100,000 00	150,
	1111111	221 221 2298 364 264 2551	44 74 74 75 82 75 84 75 84 75 86 75 86 75 86 75 86 75 86 75 86 75 86 86 86 86 86 86 86 86 86 86 86 86 86	50 65 101 75 138 04 194 86 150 00 49 20 684 50	36 127 127 50 50 50 50 519	34 222 02 25 67 23 15 00 00 33 98 75 145 08 34 547 90	123 123 123 123 123 123 123 123 123 123	000 14 93 000 00 14 93 000 000 10 94 000 10 94 000 17 93 000 000 17 93 000 000 15 54 000 000 10 94 000 000 17 93 000 000 15 54 000 000 17 93 000 000 15 54 000 000 17 93 000 000 15 54 000 000 17 93 000 000 15 54 000 000 17 93 000 000 15 54 000 000 17 93 000 000 15 54 000 000 17 93 000 000 15 54 000 000 15 54 000 000 15 54 000 000 15 54 000 000 15 54 000 000 15 54 000 000 15 54 000 000 15 54 000	377 344 171 268 254 225 1642		55 55 53 53	230 80 28 58 269 33			32 150 740 50 200 1172
00 06	8	981 446 428 524 402 271 479 66 66 66 78 78	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	382 35 186 70 31 10 462 50 41 10 168 54 19 75	295 138 15 15 80 298 298 186 40 40 40 1358	24 00 32 19	26 16 16 16 16 16 16 17 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	000 6 43 000 6 43 000 6 43 000 7 86 000 4 43 100 8 96 000 1 138 100 49 118	243 243 219 240 540 65 65 65 65 65 400 44 44 44 44 44 44 44 44 44 44 44 44	16 40 202 83 83 72 44 44 44 44 78 88 88 88 88 88 88 88 88 88	886 92 93 52 52 51	16 24 19 94 19 94	200 00 200 00 1100 00 110 00 200 00 25 00		
	1111	1035 940 940	55 00 55 00 56 08 88 88	184 90 407 02 175 00 96 78	8050	100 100 150	ลลลล	5544	269 450 249		26 98 98				250 609 350 200

TABLE No. 4—(Continued.)

	DIST	DISTRICT FUNDS RECEIVED.	(DS		DISTR	DISTRICT FUNDS EXPENDED.	S EXPE	NDED.		.bəbn	trict.	pəqsi tnoqt	Value o prop	Value of school property.
DISTRICTS.	From district tax during the year.	From other sources.	Toral Receipts.	For real estate, rent, building, and re- pairs.	For furniture, maps, "globes and other ap- paratus.	For text books for indigent children, and other expenses.	For pay of clerk of Board of Trustees.	Treasurer's commissions.	Total Expended.	Balance district fund nnexpe	To ssegbetdebni IstoT sib	Value of means furn during the year, wi expense to district.	Owned by District, September lat, 1871.	Owned by District, September 1st, 1872.
Russell county (cont'd)— Copper Greek Moccasin	\$322 50 239 99 3779 37	66	\$322 50 239 99 3779 37	\$128 69 42 72 1035 11	66	\$9 67 35 00 295 36	\$22 00 15 00 134 17	\$4 24 3 64 53 82	\$164 60 96 36 1518 46	\$157 90 143 54 2260 82	69	\$400 00 500 00 2600 00	69	\$300 00 400 00 2100 00
Scott county— Estillville Fulkerson Johnson Floyd	507 26 153 13 440 23		507 26 153 13 440 23	16 00	19 00 20 92	2 95 24 31 54 18 1 00	29 00 40 00 66 00 1 00	14 15 4 60 43 23	46 10 87 91 170 33 2 00	461 16 65 22 269 90		600 00	100 00	150 00
De Kalb Taylor Powell County	246 90 283 58 1631 10		246 90 283 58 1631 10	16 00	39 92	40 73 20 00 143 17	36 0 0 26 00 198 00	7 40 16 94 56 32	84 13 62 94 453 41	100 28 220 64 1117 20	10 00	602 50	900 009 900 009	500 00 650 00
Shenandoah county— Lee Ashby.			112 00 540 87 379 43		10 89 196 83 49 00			198			7 25	50 00		150 00 49 00
Johnson Stonewall Davis	327 35 358 70 578 55 2296 90		327 35 358 70 578 55 2296 90	234 67 84 45 262 21 871 86	25 25 29 55 311 52	38 74 61 25 83 14 307 95	15 00 52 05 23 00 170 05	4 32 3 34 5 96 5 23	292 73 226 34 403 86 1686 61	34 62 132 36 174 69 610 29	610 00 350 00 400 00 1417 25	100 00		1200 3199
Smyth county— Marion Rich Valley St. Clair County	1814 26 2190 13 152 00 4156 39		1814 26 2190 13 152 00 4156 39	1035 93 1608 67 2644 60	144 80	211 26 124 56 65 60 401 42	101 75 75 00 22 45 199 20	19 67 39 55 1 34 60 56	1513 41 1847 78 89 39 3450 58	300 85 342 35 62 61 705 81			20 00 20 00	
Southampton county— Franklin———————————————————————————————————		88 47	88 47 728 00 425 82	578 70	16 50	39 05	49 42 50 00 130 00		88 47 645 20 144 14		54 75	88 47 75 00 150 00	100 00 175 00	100 00 753 70

88 47 2354 1
209 76 149 78 164 164 164 164 164 164 164 164 164 164
263 71 108 87 5 00 107 82 41 39 5 00 871 53 150 26
401 41 175 45
288 49 175 00 218 95 95 50 195 37 67 00 221 83 88 60
361 49 388 43 322 49 1072 31
769 37 350 31 1609 60 1231 06 1650 00 1452 99 93 26 4122 28 3034 36

TABLE No. 4—(Continued.)

	DIST	DISTRICT FUNDS RECEIVED.	4DS		DISTR	DISTRICT FUNDS EXPENDED	S EXPE	NDED.		nge q ,	trict.	pədsi tnodt	Value of school property.	school rty.
DISTRICTS.	From district tax during the year.	From other sources.	TOTAL RECEIPTS.	For real estate, rent, building, and re- pairs,	For furniture, maps, globes and other ap- paratus.	For text books for indigent children, and other expenses.	For pay of clerk of Board of Trustees.	Treasurer's commissions.	Total Expended.	Balance district fund	to ssenbetdebni IstoT sib	Value of means furn during the year, wi expense to district.	Owned by District, September 1st, 1871.	Owned by District, September 1st, 1872.
Warwick county— Newport — Denbigh Stanley	\$427 51 254 13 296 19 977 83	66	\$427 51 254 13 296 19 977 83	\$387 39 100 00 83 36 570 75	\$36 00 20 00 56 00	\$32 49 41 35 50 00 123 84	\$ 23 00 20 00 43 00	\$8 02 5 61 5 05 18 68	\$463 90 189 96 158 41 812 27	\$ 64 17 137 78 201 95	\$36 39	66	49	\$400 00 75 00 100 00 575 00
Washington county— Abington Glade Spring Saltville North Fork Kinderhook	200 00 150 00 180 00 200 00 75 00	106 90 106 90	200 00 150 00 180 00 200 00 75 00 106 90 911 90	15 00 10 00 63 00 88 00		36 25 41 53 99 00 57 78 46 00 96 20 376 76	10 00 16 00 16 00 17 00 10 00 82 00		61 25 65 53 125 00 134 78 54 00 106 20 546 76	138 75 84 47 65 00 65 22 21 00 874 44		106 90	500 00 200 00 200 00 200 00 500 00 250 00 3150 00	625 00 200 00 1500 00 250 00 500 00 250 00 3325 00
Westmoreland county— Cople	456 28 112 99 461 07 1030 34		456 28 112 99 461 07 1030 34	371 86 41 73 377 79 791 38	67 62 6 83 74 45	1 34 58 72 60 06	18 00 51 53 69 53	3 39 24 56 27 95	457 48 104 82 461 07 1023 87	8 17 8 17			115 00 150 00 100 00 365 00	282 00 200 00 400 00 882 00
Wise county— Richmond Gladerille Robertson Walker Lipps County	216 34 57 60 127 30 91 71 149 26		216 34 57 60 127 30 91 71 149 26 642 21	157 96 41 64 26 91 79 66 306 17		09	8 00 5 00 31 76 12 00 56 76	2 48 08 1 10 1 40 1 37 5 43	168 44 5 68 74 50 27 31 93 03 368 96	47 90 51 92 52 60 64 40 56 23 273 05		150 00 1000 00 200 00 150 00 100 00 1600 00	200 000 50 000 40 000 175 000 465 000	500 00 400 00 300 00 1500 00

130 00 45 00 125 00 150 00 900 00	41 87 125 00 19 08 186 95
50 00	56 80 41 87 68 80 41 87
170 00 80 00 582 00 330 00 1503 00	56 80
180 00 317 50 124 86 233 01 50 517 50	
180 00 124 86 233 01 537 87	
184 25 116 51 719 65 150 95 275 49 1446 85	371 136 198 123 829
11 59 20 38 8 27 15 96 17	10 81 3 98 5 78 3 60 24 17
25 88 88 88 88 88 88 88 88 88 88 88 88 88	722825 722826 72280 7280 7
5 08 33 31 226 45 39 87 133 01 457 72	: 1
28 57 73 85 28 57 73 85 29 57 65 20 57 65	
105 20 7 50 413 13 11 50 50 82 588 15	278 50 79 79 152 65 23 92 534 86
364 25 113 11 979 62 276 81 516 04 2248 83	403 75 156 08 249 95 196 57 1006 35
260 00	
364 25 113 111 719 62 275 81 516 04	75 08 95 57
Wythe county— Fort Chiswell. Wytheville Evansham Black Leck Speedwell Ounty	York county— Bruton Nelson Grafton Poquoson County

AF In the headings of Table No. 4, after cities, instead of "district," read city.

rable No. 5.

ON Value of School Property. Salary of County Superin-	TOTAL. Owned by districts, Sept. I, 1871. Gept. I, 1872. From State Fund.	11,072 49 \$ 80 00 \$350 00 9884 50 1988 00 350 00 9884 50 125 00 350 00 2475 44 125 00 125 00 350 00 2475 44 125 00 125 00 90 00 125 00 90 00 125 00 90 00 125 00 90 00 125 00 90 00 125 00 90 00 125 00 90 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00 125 00	35 350 00 35
WHOLE AMOUNT EXPENDED FOR PUBLIC EDUCATION	From other than Public Funds.	\$2684 49 \$23, 23, 25, 26, 26, 27, 26, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27	38
PENDED FOR	From District Fund.	\$ 480 23 3499 89 1359 20 1359 20 1359 81 1359 82 1359 82 1359 88 1359 82 1359 82 1359 83 1359	207
MOUNT EX	From County Fund.	\$ 4505 00 \$787 69 \$414 51 1158 90 977 98 8022 76 9154 98 1185 66 1185 66 1829 85 1185 66 1829 85	
WHOLE	From State Fund.	\$8302 67 8302 67 8302 67 84115 84 4115 84 4115 84 6914 60 928 47 7892 16 1874 50 4472 06 4410 00 4452 53 6671 25	
STITELLE	AND CITIES.	Accomac. Albemarle Albeandria city. Alexandria county. Alleghany Amelia. Amherst. Appomattox Augusta. Bath. Bedford Bottourt. Brotsourt. Campbell	Carroll

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	63 82 1 18
350 00 285 60 285 60 290 00 270 55 80 00 135 00 270 55 80 00 135 00	8 8 8
8	1289
68 : 64 tt 2 tt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
360 1886 1	8 3 3 3 3
000440000000000000000000000000000000000	
600 500 882 3789 882 378 3817 2950 791 1237 1237 160 100 100 100 100 100 100 100 100 100	3650 1800 251 32,500
88 88 88 88 88 88 88 88 88 88 88 88 88	8 8
200 000 250 000 250 00 255 00 655 00 655 00 655 00 656 00 659 44 207 00 596 44 207 00 604 00	520 550
40000000000000000000000000000000000000	
11,976 63646 13419 1468 13419 61273 61273 11,237 11,632 11,132 11	9685 21,455 8720 5040 46,641
2375 00 225 00 56 25 1880 00 475 00 475 00 475 00 550 00 550 00 260 00 260 00 260 00 285 00 285 00 285 00 285 00 419 04	888
23.72 22.22 22.22 22.22 22.22 25.00	1228 644 500 3204
0 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	88888
26199 9 26199 9 26199 9 26199 9 26199 9 26199 9 26199 9 2619 9 26	673
1975 88 1037 13 1037 13 1893 25 2000 00 977 99 977 99 977 99 977 99 977 99 977 99 977 99 978 30 1122 31 122 31 782 30 954 11 782 39 782 39 954 11 782 31 782 39 954 11 782 39 782 39 954 11 782 39 782 39 954 11 782 39 782 30 782	36
1975 10375 1893 1893 20090 1852 20090 10093 20090 1122 2230 1122 2230 2230 2230 2230 223	150 7148 1144 1144 926i
040408044080584452584884898454466446464646464646464646464646464646	
24696 24696 47788 33116 33116 39050 39050 39050 47780 39050 4779 4779 4779 4779 4779 4779 4779 477	8260 6439 4997 3646 3278
Gity. City. Spt.	city
rfield per prian pria	un burg burg
Chesterfield Clarke Craig. Culpeper. Cumberland Dinwiddie Dinwiddie Dinwiddie Essex Fairfax Fauquier Floyd Floyd Floyd Glooceter Goochland Greene Greene Greene Greene Halifax Hanover Henrico Henry Highland Isle of Wight. James City King & Queen. King & Queen. King George	Lee Loudo Louiss Lunen Lynch

Superin-	From County Fund.	\$100 00 \$		026	1	350 00		009	350 00			01			`		61,		200 00
Salary of County tendent.	From State Fund.			350 00															205 00
ol Property.	Owned by Districts, I. 17462	\$666 00					221 25												1388 83
Value of Sohool Property.	Owned by Districts, 1781, 1, 1998		00 026	00 000			110 00		800 00							30,000 00	2 50	12,296 00	186 93
ATION.	.IATOT			12,355 47													22,109 96		5948 26
PUBLIC EDUC	From other than Public Funds.	1004	00 /601	1503 75	5975 00					:	::::	133 50		120 00					700 00
ENDED FOR	From District Fund.	\$665 97																	730 26
WHOLE AMOUNT EXPENDED FOR PUBLIC EDUCATION	From County Fund.	\$ 734 51	1000 001	3953 86		592 09	::	8180 68	2667 82			1363 58	1334 46	2540 83		9638 92	5983 41	2667 11	1900 00
WHOLE	From State Fund.	\$3026 65		4874 13															3288 00
	COUNTIES AND CITIES.	Madison	Middlesex	Montgomery	Nansemond	Nelson	New Kent	Norfolk city	Norfolk county	Northampton	Northumberland	Nottoway	Orange	Page	atrick	Fetersburg city	Pittsylvania	Fortsmouth	Fowhatan

2107 82 3248
3 6
8
43
22
22
13
06
98
46
16
91
36 992 (
53
#1
2
33
87
22
19
37
16
33
<u></u>

Norn.-In the headings of Table No. 5, after cities, instead of "county" and "district," read city.

(2	•
	C	•
f	/	1
,	0	5
E	d	3

diw -sib y	No. supplied text-books b	23	111	7		30	23	20	62	106	22	15	187	186		75	09	22	100	452		25	20
	Other Branches.	27	210	21	15	:	37	46	14	- 96	7	153	19	264	35	:	33	45	26	14	::	34	125
	Geography.	370	860	202	167	131	245	337	243	1,148	09	982	201	856	202		320	629	426	89	172	383	966
ING.	Grammar.	290	202	302	94	96	242	340	197	973	34	890	242	641	219	:::::::::::::::::::::::::::::::::::::::	273	422	263	196	103	236	708
STUDYIN	Arithmetic.	1,190	1,876	849	251	226	480	756	383	3,011	140	1,979	381	1,146	386		909	1,073	721	428	233	613	9116
NUMBER	.gaitirW	1,347	2,134	848	251	249	615	982	519	3,311	152	2,247	562	1,643	628	96	893	1,297	953	748	285	687	0 101
4	Reading.	1,793	2,870	874	372	314	871	1,198	730	4,303	177	3,254	842	1,879	920	300	1,375	1,737	1,313	1,642	439	1.050	0410
	Spelling.	2,240	3,021	983	459	396	1,033	1,423	983	4.992	188	3.854	1,098	1,986	1,291	200	1,737	1,945	1.580	2,125	532	1.295	1000
	. өзк эзктөүА	10.36	12	10	12	12.50	11	12	11.50	12	13	111	11.87	12.58	11		12	11.5	11	111	111	11.21	100
.bə	Number enroll	2,249	3,124	983	463	396	1,033	1,423	983	5.046	278	4.170	1,235	2,044	1,485	895	1.872	2,133	1,822	2,485	534	1.295	1000
er yet	Average 15.	1	:		:	9	6	15	2	9	00	13	67	6	7	4	30	00	00	60	-	12	1
Number yet	Average 20 pupils.	13	:		:	4	2	10	7	00	10	13	:	00	11	:	20	6	00	20	,	7	
.E	Иптрет орепес	36	92	9	00	12	26	40	21	117	9	83	29	26	35	27	20	20	41	49	13	35	40
COUNTIES	AND CITIES.	Accomac	Albemarle	Alexandria city	Alexandria county,	Alleghany	Amelia	Amherst.	Appomattox	Angusta	Bath	Bedford	Bland	Botetourt	Brunswick	Buchanan	Buckingham	Campbell	Caroline	Carroll	Charles City	Charlotte	01-1-6-13

253 195 195 195 195 195 195 195 195 195 195	9 46 70 75 180 75
7321 1321 1521 1521 1522 1532 1532 1532 1	25 140 140 59 148 498
240 282 282 282 282 282 282 282 283 283 283	166 203 141 1,113 582 256 714 238
223 223 223 223 223 223 223 233 233 233	132 129 390 779 407 222 467 178
553 762 762 762 762 762 762 762 762	190 374 2,160 428 979 439
579 926 926 647 625 625 1,392 1,298 1,298 1,298 1,095 1,1095 1,115 1,095 1,115 1,095 1,115 1,095 1,115 1,095 1,115 1,095 1,115 1,095 1,115 1,095 1,115 1,095 1,115 1,095	232 452 1,026 2,401 1,216 564 930 546
767 2887 1163 1774 1774 1776 1776 1776 1776 1776 1776	237 686 1,800 2,805 1,743 751 1,020 859
1, 299 1, 373 1, 990 1, 990 1, 990 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	330 2,908 2,908 1,906 1,247 1,050
11.38 11.31 11.50 11.50 11.60 11.86 11.86 11.86 11.86 11.86 11.87	10.92 10.2 11.59 12.3 12 12.14 10.14
. 4899 1,216 1,216 1,216 1,216 1,216 1,228 1,228 1,228 1,228 1,299 1,371 1,371 1,399 1,039 1,039	899 764 3,321 3,210 2,217 927 1,247 1,115
:	:
ವ∞4೦೦ೞರ⊔4೦೮೪4ೞೞ೩೩೩೪೦೦೪ -	e : : 71 9 : 1
23333333333333333333333333333333333333	21 16 70 70 70 70 10 33
Clarke Craig Culpeper Cumberland Dinwiddie Elizabeth city Essex Fauriax Fauquier Floyd Fluvanna Franklin Frederick Gloucester Goochland Graspon Greene Halfax Hanitox Henrico Henry Highland Isle of Wight James city	King William Lancaster Lee Loe Louisa Lunenburg city Lynchburg city

TABLE No. 6—(Continued.)

	S	SCHOOLS	Ď.					PUPILS	LS.				
COUNTIES	.b	Number	ded.	,bə.				NUMBER	STUDYING	ING.			
AND CITIES.	Number opene	Average 20 sliquq	Average 15.	Number enroll	А уегаде аде.	Spelling.	Reading.	.gaitirW	Arithmetic.	Grammar.	Geography.	Other Branches.	No. supplied text-books by tricts.
Mecklenburg	42	11	16	2,115	10.66	1,728	1,462	894	687	318	408	43	45
Middlesex	16	7	2	891	:::	800	749	539	441	201	279	19	20
Montgomery	51	4	1	2,429	11.30	2,429	1,847	1,204	1,108	458	429	28	49
Nansemond	41	2	4	1,306	10.54	1,281	1,017	730	648	267	291	88	17
Nelson	45	9	11	1,620	11.81	1,578	1,243	846	554	260	236	47	19
New Kent	12	:	4	454	11.	438	414	319	312	132	165	36	
Norfolk city	9	:		1,559	10.	1,481	1,305	1,134	1,237	899	954	169	299
Norfolk county	32	15	4	1,564	11.	1,502	1,231	922	868	563	572	148	82
Northampton	15	67	c ₁	613	13.	544	469	293	304	82	160	15	00
Northumberland	18	00	80	762	11.4	615	533	444	341	130	238	36	25
Nottoway	24	9	9	950	11.92	943	746	551	491	187	282	32	17
Orange	34	7	67	1,366	11.86	1,297	1.160	786	572	264	334	20	42
Page	34	က	. 9	1,724	11.76	1,504	1,398	1.124	159	214	247	23	62
Patrick	35	18	15	3,613	13.	1,474	964	640	288	126	103	19	
Petersburg city	00	:	:	2,216	10.	2,216	2.216	1.480	2.099	1 125	1,500	293	152
Pittsylvania	99	25	80	3,685	11.29	3,494	2,750	1,983	1,380	613	648	49	101
Portsmouth	20	:	::	1,295	11.14	902	808	677	662	367	463	36	-
Powhatan	20	1	1	775	12.	675	615	468	438	197	006	2.6	06
Prince Edward	35	20	3	1,296	11.47	1.191	1.010	785	634	200	367	100	200
Prince George	22	*:	20	825	10.09	784	614	424	374	146	217	49	48
Princess Anne	13	12	20	672	12.50	672	521	378	355	148	217		110
Prince William	28	9	4	1 198	11 98	1 088	200	630	520	140	OVG	40	000

30	23	:	52	87	190	144	38	53	438	15	35	33	4	73	121	:	. 45	463	:	:	387	16
105	1.086	21	43	143	240	8	21	147	124	55	22	37	22	6	82	88	:	190	38	87	144	36
325	2.692	192	460	683	803	123	122	460	335	324	302	233	06	172	334	152	75	462	208	31	590	179
375	1.279	101	348	296	903	273	260	220	331	225	200	165	106	166	404	147	43	672	138	108	299	83
437	3.438	333	805	1,671	2,516	470	488	1,818	777	678	298	484	176	277	770	421	92	1,404	386	194	1,146	334
655	2.235	503	954	1,927	3,124	598	206	2,300	940	691	969	512	284	387	928	493	105	1,117	501	190	1,305	419
1,311	3,577	602	1,512	2,543	3,650	1,075	1,431	2,745	1,329	1,003	879	632	409	584	1,518	909	140	2,580	705	483	2,240	722
1,311	4.235	691	1,827	2,834	1,415	1,538	2,391	3,205	1,533	1,225	986	711	545	995	2,029	869	191	3,356	837	1,086	2,287	782
12.37	11.4	11.49	12.	11.6	12.17	11.81	12.	11.6	12.58	11.5	11.	11.	10.05	11.24	12.	11.	12.	11.55	11.06	11.7	11.61	11.
1,311	4.663	701	1,827	2,897	4,988	1,746	2,662	3,536	1,847	1,249	1,005	740	266	995	2,217	801	191	3,722	837	1,171	2,287	871
eo 14	· :	:	67	2	12	6	2	4	07	12	10	01	4	_	7	87	:	7	:	4	4	~
4	: :	:	2	6	15	22	ಣ	11	<u>۔</u>	11	:	~1	07	_	12	က	:	∞	:	6	9	-
85 g	% F	16	34	7	104	37	54	63	41	34	43	21	13	88	20	ଷ	9	81	19	22	45	17
Pulaski	Richmond city	Richmond county	Roanoke	Rockbridge	Rockingham	Russell	Scott	Shenandoah	Smyth	Southampton	Spotsylvania	Stafford	Sarry	Sussex	Tazewell	Warren	Warwick	Washington	Westmoreland	Wise	Wythe	York

Table No. 7.

	GRADED SCHOOLS	OLS							
LOCATION.	NAME OF PRINCIPAL.	Whether for white or colored pupils.	No. Grades.	No. Teachers. No. pupils enrolled.	Average Attendance.	Per cent, of Attendance.	No. Months Tsught.	Cost of tuition per month per pupil enrolled.	Amount money received from Pabody Fund.
Accomack countyAlbemarle county—									
	J. W. Williams.	<u>*</u>	က	3 112	91	81.	2	\$ 1 26	\$ 300 00
	Theodore H. Ficklin		9 9		140	77.	21	72	
= =	William F. Powell.	٠ <u>١</u>	9 9		69	40.	222	323	1,000 00
	Margarette Law	. .	9 9	128	24.5	689	222	128	
Alexandria county		3	.	-		•	3	2	
Allegnany county	Amelia county	:	:	:	:	:	:	:	
Amherst county	Amberst county.		:				:	:	
Appomattox county	Appomattox county								
Augusta county— Stanton	unty————————————————————————————————————	* *				69.49 59.85	00	11 28	175 00 360 00

•	SUPERINTEND	ENT OF	PUBLIC	INSTRUCTI	on.	191
385 75	300 00		1,000	200 00 200 00 300 00	300 00	300 00
1 25 45 1 29	1 20 1 25	72	86 71	448 46 36 90	4 87	77 50
ಎಎಎಎ	10 8	10	00	10 88	10	86
62. 68.59 45.97 81.66	74.	49.	69.	56. 83. 56.	78.7	30.
69 62 51 51	86 71	51	78 118	106 87 90 86	91	45
112 91 112 62	116	104	113 225	206 104 160 108	117	149 186
00000	4.6	62	27.0	0010100	4	ကက
00000	46	2	40	ପ୍ରଧ୍ୟ	ۍ : :	0101
o, ¥, o, ¥	ĕ ĕ .	8	8 8	0000		0 0
Jos. P. Weaver. M. W. Quarles. E. H. Butler. John G. Stoner.	Judge T. D. Houston N. R. Garland	D. J. Evans.	Elihu Morrisett Anna Walker	Lydia Hill. Helen King. M. W. Noble. S. Flournoy.	R. H. Stone	J. B. Knox James A. Fields
	Bland county Bland county Botecourt county— Fincastle Buyhanan Brunswick county Buchanan county	Campbell county— Rustburg— Caroline county— Carroll county—	Charles City county	Midlothian Clover Hill Matoaca Clarke county.	Culpeper county— Culpeper county— Cumberland county— Dinwiddle county	Elizabeth City county— Chesapeake. Wythe Essex county

TABLE No. 7—(Continued.)

SCHOOLS.

GRADED

. •	1 0	: 2	9	: :	: 5	20	2	:::
Amount money received from Peabody Fund.	\$300 00	450 00	300 00			750 00	350 (
Cost of tuition per month per pupil enrolled.	74.73 10 \$1 00	84	69	3	88	65	22	
No. Months Taught.	10	10	80 K	3 :	تى 5	19	6	
Per cent, of Attendance.	74.73	61.	50.		73.	76.	55.	
А төга Евепарапсе.	06	86	72	7	28	128	62	
No. Papila Enrolled.	120	160 98 61. 10 84	142	2	107	167	117	
. Теясћете.	က	က	40	1	ကင	4	87	
No. Grades.	4	က	က္ခ	1	က	4	87	
Whether for white or colored pupils.		₩.	. ₩	•	₩.	* *		
NAME OF PRINCIPAL.	Job G. McVeigh	Floyd county— Jacksonville———————————————————————————————————	Miss L. W. Kerfort.		Rev. Jno. P. Hyde	Mrs. Anna Hobson		Gloucester county. Goochland county.
LOCATION	Fairfax county— Fall's Church	Floyd county— Jacksonville		Franklin county	Brucetown	Will chester	# F	Gloucester county

\$300 00		3			:				300 000	7 150 00	:				4.0		-	2,000 00	0	2	3	3
\$ 85 62		86					!	-	200	27	54	47	(90	0	69	-	7.1	1 10	47	1 08	99
10		5	-	:			1		OT	9	2	7.5	9.1	2 0	102	10	2	07	22	7	7	7
83.		59.						I	71.	56.	61.	50.		04.	51.	64	47.	.99	72.	78.	.69	58.
90		35						101	101	88	73	32	7.	14	111	64	54	128	22	146	29	81
108		58					:	149	140	158	121	64	1	06	818	128	113	195	107	187	114	139
ကက		67						0	0	67	61	67	-	H 4	H cr	01	2	3	7	27	21	77
ကက		0.1			:			G	4	63	07	67	0	2 00	2 4	9	4	9	4	9	4	9
₩.₩		Ψ.	:					Þ	Α.	°	c.	W.	1	. M		W.	w.	w.	c.	c.		0
Rev. A. B. PhippsT. L. Copenhaver		F. M. Bird						1. h. W W.	John W. Wood	Emma J. Freeman	Col. Geo. A. Goodman	A. C. Ogburn	T III III II	The Millow	Ro C Anderson	Mary L. Davies	Henry L. Davies.	Edw. C. Glass	Amos Botsford	Susan M. Bolling	Jacob E. Yoder	Fanny Harvey
Grayson county— Independence Elk Creek	Greensville county. Halifax county. Hanover county.		Heary county	Isle of Wight county	James City county	King & Queen county	King William county	1				Lunenburg county— Lochleven	Lynchburg city—	Madison hetween 7th and 8th	12th between Main and Church	7th, between Court and Church,	West corner Monroe and 11th	West corner Monroe and 11th, Edw. C. Glass	corner 9th and Jackson	corner 9th and Jackson	Folk, between 9th and 10th	Folk, between 9th and 10th

TABLE No. 7—(Continued.)

GRADED SCHOOLS.

Amount money received from Peabody Fund.	
Cost of tuition per month per pupil enrolled.	63 42 1 70 1 70 2 54 1 69
Mo. months Taught.	ω ωω
Per cent, of Attendance.	59. 6 63 54. 5 1 70 70. 5 1 70 71. 9 2 54 73. 5 1 69 43. 5 1 47
Ачетаge Attendance.	79 47 59. 95 51 54. 100 70 70. 59 42 71. 57 48 73.
Vo. Pupils enrolled.	79 95 100 100 59 59 57
Ио. Теясретя.	01014 : 010101
No. Grades.	904 900
Whether for white or colored pupils,	0 0 8 8 0
NAME OF PRINCIPAL.	Madison county C. 2 2 79 47 59 6 63 Flat Creek township James A. Scott c. 2 2 95 51 54 5 42 Clarksville township James A. Scott w. 4 4 4 100 70 5 170 Middlesex county Montgomery county Nansemond county county <td< td=""></td<>
LOCATION.	Madison county Mecklenburg county Flat Creek township Clarksville township Clarksville township Middlesex county Montgomery county Nansemond county Neew Kent county New Kent county Norfolk city Churchland district Deep Creek district Deep Creek district Northampton county Northampton county

			2,000 00		1,000 00		6 99 5 93	
1 08		1 33 31 36	44 48 34 35	1 13 58	57 55 87 51		98	1 00 1 12 1 37
412		100	22222	10 00	100000		929	000
61.35		67. 55. 51.	62. 44. 31. 50.	43.	56. 50. 47.		89.	78. 89. 92.
35		127 208 159	183 164 68 38 190	47	113 64 190 69 79		41 59	99 112 510
22		187 378 313	297 374 184 76 407	110	203 130 316 148 175		46 81	126 125 554
6.1		446	44014	0110	20140101		0101	4 4 51
6.1		∞ ∞ ∞	∞∞45∞	61 10	0000000		4.2	5 16
≱*		≅ ≅ ≅	. 0 0 0 0	ĕ	. c. c. s ≅ ≅		₹ .	₹ ₹ ₹
W. W. Boyall		S. H. Owens. Mrs. V. F. Doggett. Miss J. Russell.	Mrs. Jane Maddera. Mr. J. Leigh. Miss Octavia Sturdivant. Mrs. Williams. Mrs. Jane Elam.	Captain J. T. Averett L. S. Jones	I. P. Slater. L. P. Slater. A. Simmons. T. Montague. T. J. Montague.	,	J. J. Davies George Bennett.	ppahannock county chmond city— Mrs. L. S. Čosby Cherry street. Brook avenue and Clay streets Mr. C. D. Montague. Leigh and First streets Rev. W. B. McGilvray.
Nottoway county— Burkeville Orange county	Page county Patrick county Petersburg city—	3 3 3 3	= = = = =	Pittsylvania county— Danville. Portsmouth citv—	7 2 2 2	Powhatan county. Prince Edward county. Prince George county.	Princess Anne county. Prince William county— Brentsville Manassas. Pulaski county.	Kappanannock county. Richmond city. Cherry street. Brook avenue and Clay streets. Leigh and First streets Rev. W. B. McGilvray

TABLE No. 7—(Continued.)

GRADED SCHOOLS.

Amount money received from Peabody Fund.	1500 00	\$300 00 200 00	450 00 300 00
Cost of tuition per month per prolled.	1 05 1 36 1 22 1 82 1 04	72 33 49	1 42 42
No. Months Taught.	<u>ಎ</u> ಎಎಎಎಎಎ		99
Per cent. of Attendance.	90. 93. 95. 93. 91.	58. 50. 46.	74. 84.
Атегаде Аttendance.	310 365 29 432 212 212 181 478	80 91 51	91
No. Pupile Enrolled.	344 393 30 455 227 226	139 183 111	125
Ио. Теясhетв.	9 9 11 6 6	<i>დ</i> 67 67	ကက
No. Grades.	11 11 11 11 15	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	e. 4₁
Whether for white or colored pupils.	ပ်ပ်ပန်းပန်းနှဲ	કે ં ઇ	≱ 0
NAME OF PRINCIPAL.	Mr. T. P. Grump. Miss M. L. Knowles. Miss H. L. S. Harris. Mr. S. T. Pendlston. Mrs. S. E. Hughes. Mr. W. F. Fox. Mr. J. H. Pesy, Jr.	Kichmond county R. G. Kizer and M. C. Jeter. W. Salem Salem R. E. R. Thompson c. Big Lick Henry C. Payne c.	ckbridge county— Lexington. Samuel Johnson
LOCATION.	Richmond City—(continued.) Baker and Duval streets. Navy Hill. 12th and Leigh streets. 12th and Clay streets. 14th and Marshall streets. 20th street. Broad and 22d streets.	Kichmond county Roanoke county— Salem Salem Big Lick.	Bockbridge county— Lexington.

	SUPE	RINTEND	ENT C	F PUBLIC	CINSTRU	UCTION.	194
\$600 00 200 00 300 00		300 00 375 00 300 00	300 00			150 00 150 00	900 00
\$1 73 49 91 96	54	85 1 03 1 06	1 09	58	1 54	86	1 07 54 67
0000	10	9 9 9	10	6	-	ರಾರ	ထက္ထ
69. 64. 74. 78.	76.	56. 69. 55.	71. 66.	93.	73.	81. 49.	67.13 61.90 73.
174 98 86 57	49	80 106 91	114 43	96	56	94	168 33 132
257 152 115 73	64	141 162 163	160	103	77	116	251 111 118
100004	c1	8 4 8	co co	က	6	40	0000
10000	c/ :	240	ကက	ಣ	က	0101	0410
ĕ ċ . ĕ	`	8 8 8	× ×	₽.	. ≽	` ĕ ĕ	8 0 €
Rev. J. S. Loose. Miss E. James. Rev. John H. Barb. Dr. G. W. McFarland.	D. M. Durkholagi	John Pirkey S. C. Lindsay W. H. Miller	J. J. Scherer. W. A. Evans.	S. Fauntleroy	Wm. H. Baker.	Rev. D. Sullens. Rev. James Keys	Rev. Alex. Phillippi. Rev. T. H. Adams. E. H. Painter.
Rockingham county— Harrisonburg Bridgewater Dayton	weaver a Cource, a mines week of Harrisonburg. Russell county	Shenandoah county— Straeburg. Woodstock Edinburg.	Smyth county— Marion Broad Ford	Spotsylvana county— Fredericksburg. Stafford county Surry county	Sussex county Tazewall county Warren county— Front Royal Warwick county	Washington county— Goodson Liberty Hall Weetmoreland county	With county— Wythe county— Wytherille. Brown Hill York county

Table No. 8.

		00	UNTY SUI	COUNTY SUPERINTENDENTS.	DENTS.		VI	SITS TO T.	HE SCHO	VISITS TO THE SCHOOLS DURING THE YEAR.	G THE Y	EAR.
COUNTIES.	No days offi- cially em- ployed,	Vo. miles tra- veled on school bu- siness,	No official let- ters writ- ten.	No. teachers examined.	No. teachers licensed.	Amount ofincidental expenses incurred in discharging official duties.	By County Superin- dent,	By Trustees.	By others.	No. schools not visited by County banch by County.	No. s chools not visited by trustees.	No. schools visited by County Su- perinten- dent only once.
Accomac	150	009	827	44;	25	\$125 00	41	61	450	9	16	16
Alleghany	2/3	1725	210	111	101	000 9	163	11	339	4 6	10	20
lity of Alexandria.	44	400	1000	29	29	147 35	144	19	487	:	:	:
Mexandria county	12	30	100	12	11	14 10	12	85	81	:	1	0
Imposet	25.52	350	211	17 co	528	27 75	10	18		16	13	10
nnomattov	64	1000	195	300	93	70 00	54	30	41	N	00	CT V
Augusta	215	629	650	121	110	231 00	131	137	663	: 7	43	103
3ath	37	270	7.4	00	-	25 00		24	27	9 .	:	:
Sedford	300	800	305	103	06	187 50	120	68	278	00	:	19
Stand	103	1960	315	125	6.22	91 15	36	50	96	1 9	400	00 0
3runswick	25	173	00	34	34	00 09	4	09	120	653	120	0 :
3uchanan	20	200	10	35	30	40 00	27	75	40	:	:	27
3uckingham	06	400	350	09	99	00 09	65	89	239	26	23	19
ampbell	140	006	81	69	54	109 50	848	65	112	11	:	35
aroline	67.0	200	300	20 11	41	45 00	30	107	000	11	: ;	30
Bowles City	210	900	108	100	10	95 00	000	51	182	9	18	98
Tharlotte	000	000	400	10	10	10 00	350	101	2001	:	10	:
Thesterfield	220	3000	475	07	67	94 00	152	103	70	:	4	#
Jarke	72	.500	250	53	25	10 00	000	88	37	:	: 4	:-
Craig	20	400	09	15	12	75 00	:	18		12	10	1
ulpeper	120			43	37	125 00	31	27	43	1	4	22
Jumberland	160	1450	117	31	30	83 00	82	06	231	1	1	14
Dinwiddie	120	639	80	36	34	20 00	34	14	133	57	25	30
flizabeth City	95	400	19	53	20	40 00	51	50	43	1	1	:
5888X	123	395	209	34	30	175 00	11	79	211	:	:	7
airlax	150	009	200	77	25	150 00	35	106	367	17	15	25
Slowd	87	278	394	12	43	140 00	418	202	1114	NO	9	18
Flivenne	115	694	500	40	24	40 00	47	116	101	7 5	:0	10

F2-8-2	9128	. E . C . E	*°211	-8.1.8.4	:8958	20 20 20 20 20 20 20 20 20 20 20 20 20	4 1 18 E F	:8 :u4uu5u
812 : 818	:- 02	2025	» : r :	122	- : :81-8	8-4 : : ;	12002	:845261 :8
2	2212	; co ← c	. 1444	. w & w 4 c	1 in i :2	\$° : : : ⊓	:::019	r 8 n4
250 250 357 387	25 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	• 148 146 146	884	288 100 288 37 27	300 300 37 58	591 104 159 83	285 177 300	:828888 :43
102 102 15 15 28 25	355 <u>1</u> 4	110 75 11	8977	:28888	1001 1001 1002 1003 1003 1003 1003 1003	ងន្ធន្ងន្នដ	30 59 55 75 105	28 10 12 14 14 14 14 14 14 14 14 14 14 14 14 14
18 57 57 103	16 69 125	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3228	823	100 30 38 38 38	812 82 84 84 84	82323	28828183448
80 80 80 80 80 80 80 80 80 80 80 80 80 8	25 00 141 45 250 00	86 86 86 86 86 86 86 86 86 86 86 86 86 8	165 90 165 90 175 90	2888 2888 2888 2888 2888 2888 2888 288	200 00 110 00 50 00 45 00	63 86 82 85 86 144 85 85 5 86	8888	325 28 28 28 26 26 26 26 26 26 26 26 26 26 26 26 26
2 :3883	4 4 8 8 8 8 8	2888	12322	75844	33 33 55 55	######################################	888 :43	1148281438
25 ::4: 93	4924	8488	2222	:2882	18888	18 13 18 18 18 18 18	88 : 28 82 : 28	2822222
100 117 107 48 245 512	75 346 300	300 175 200 200	3888	.2222 2822 2822 2822 2822 2822 2822 282	240 118 235 235	208 208 208 208	150 190 100 100 100 100 100	280 180 112 280 183
340 340 395 1000 1156	700 1432 2200	00000	1450 2650 260 260 260 260 260 260 260 260 260 26	2500 2500 1000	1000 1073 250 434	586 1496 480 1850 277	1500 1500 1500	1445 125 500 200 1107 975 320 1400
88 89 82 82 12 82 82 82 82 82 82 82 82 82 82 82 82 82		2 15 15 15 15 15 15 15 15 15 15 15 15 15	88883	250 200 150 150	200 300 179 175	203 203 188 188 188	100 138	198 88 88 88 88 100 110 110 110
Franklin Frederick Glice Glice Goochland Grayson	Greene Greensville Halifax Hanover	Henrico Henry Highland Jale of Wight	James City. King & Queen. King & Queen.	Lancaster Lee Loudoun Louise	Lynchburg City Madison Mecklenburg Middlesex Montgomery	Nansemond Nelson New Kent Norfolk Gity Norfolk county Norfolk onth	Northumberland Nottoway Orange Page Pagre Patrick Patrick Patrick Patrick	Pittajivanis Portamouth Powhatan Prince Edward Prince George. Princese Anne. Prince William

TABLE No. 8—(Continued.)

		00	COUNTY SUP	SUPERINTENDENTS	DENTS.		IA	T OT STIS	нв вснос	VISITS TO THE SCHOOLS DURING THE YEAR.	G THE YI	SAR.
COUNTIES.	No. days offi- cially em- ployed.	Mo, miles tra- ro beled on school bu- siness,	No.official]et- tera writ- ten.	No. teachers examined.	No. teachers licensed.	Amount of ncidental expenses incurred in discharging official duties.	By County Superin- tendent.	By Trustees.	By others.	Mo. schools not visited by County Superin- tendent.	No. schools not visited by trustees.	No. schools visited by County Su- perinten- dent only once.
Richpahannock Richmond City Richmond City Richmond county Richmond county Rockingham Rockingham Rockingham Ransell Boott Boott Boottunpton Bonthampton Bonthampton Bottsylvania Byth Richell Warren Warren Warren	25 28 28 28 28 28 28 28 28 28 28 28 28 28	7450 7450 7450 7450 7450 7450 7450 7450	88888888888888888888888888888888888888	o 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2856255825483 48522-	## ## ## ## ## ## ## ## ## ## ## ## ##	15.6 200 138 200 200 200 200 200 200 200 200 200 20	28 28 28 28 28 28 28 28 28 28 28 28 28 2	2829 6820 6820 806 806 1111 1111 1188 1188 1188 888 888 888 8	g ::::240-10040000rean	ru :m#4051230800087 :	8 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
wastington Westmoreland Wise Wythe	88888	150 150 150 150	315 327 40	86368	ន្តឧឧន	40 00 16 00 167 49 80 00	323433	24282	128 30 115 192 50	- : : 8: T	8:18:	8 5 2 2 5 c

Table No. 9.

							SCH	CHOOL	HOUSE	SES.							
COUNTIES AND CITIES.	Whole number used,	No. log.	No. frame.	No. brick.	No. stone.	No. with out-houses,	Mo. with suitable grounds.	No. with good furniture.	No. with wall maps.	No. with globes.	No. with reading charts.	No. with arithmetical charts.	No. with black-boards.	No. comfortable.	No. unft for use.	No. rooms in all.	No. owned by districts.
Accomac Albemarle Albemarle Alexandra city Alexandra county Anexandra county Anexandra county Anexandra county Anexandra Anexandra Anexandra Anexandra Anexandra Bath Bath	22.8 × 8.24 ± 11.0 ± 12	100 110124 288 28 28 28 28 4 4 11011128 28 110111111128 28 1101111111111	28 28 4 8 8 11 8 8 11 12 1 1 1 1 1 1 1 1 1 1 1	0 4 111 21 22 28 111 123 4	1	12 1 4 23 5 1 1 1 2 23 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	85 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	85.5 11114112 2000 20114111 2000 2000 2000 2	4 2 1 2 2 1	0 1 61 61	1 1 9	1 1 10	25.888888888888888888888888888888888888	825 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0001 1880 000000 0000 0000 00000 00000 00000 0000	221 222 223 223 233 24 25 25 25 25 25 25 25 25 25 25 25 25 25	14 11100 24455000 0000000000000000000000000000

TABLE No. 9—(Continued.)

SCHOOL HOUSES.	No. with auitable grounds. Yo. with suitable good furniture. No. with wall maps. No. with globes. No. with arithmetical charts. No. with blackboards, On. unfit for use. No. unfit for use. No. unfit for use.	1 25 14 4 8 17 6 24 7 17 18 11
	COUNTIES AND CITIES.	Range Rang

81 4 4 5 5 C C C C C C C C C C C C C C C C	oo co	0000	16 16 17	4512281	15 14 16 16 16 17 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
83 85 117 86 87 127 15 15	3 2 8 8 2 8	20222	36 31 31	34 26 85 16 43 104	28 28 28 28 28 28 28	21 21 25 25 25 19
11 6 2 2 4	0000	41 2	21-2	01 01-4	800000 00	55 52 42 5F
14 33 35 40 80 80 80 80 80 80 80 80 80 80 80 80 80	28831	200000	823×13	16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	26 26 31 26 31 27 27 28 28 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	35 4 4 4 5 5 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5
28 88 88 88 88 88 88 88 88 88 88 88 88 8	288288	86 86 10 10	1386	20 10 10 10 10 10 10	10 28 39 10 10 10	833 32 32 9
2		00		10	60	8
9		8 11		20	60	
70 4.01	-	00		20 1	9	62
1 941	24	4		7 5 T	п 8	8 HH
41 x x x x x x x x x x x x x x x x x x x	15 25	00 63 00	10 12	20 10 19 46	100000000000000000000000000000000000000	r-800 0
8821 48 49 45 11 38 8 11 28 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34222	89888	82,080	1328 1328 624 634 634 634 634 634 634 634 634 634 63	28 42 23 4 28 24 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	12 67 67 10 10
43332	1001	∞ H ⇔ 14	10100	4001404	0H 4 H	∞∞H 64
x 16100 00 441		- 01-1		111 200	1 11 111	01 101 10
152225466			•	1000000	25222146;	12 2 2 2 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1		: :		:		
287 282 287 28	202028	48	4.016	41 :022412		822683178
4884713843984	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	88888	88288	1042 242 252	22242442121	883 61 14 14 14 14 15
Madison	(ottowa). Arnuge Arges. 'artick.	etersburg city lttsylvania Ortsmouth. Ortsmouth.		appahannock lichanond clip lichanond county lichanond county cockridge.	ntussett Slepnandoah. Slepnandoah. Southampton. Spotsyl vania. Safford. Safford.	araceett Warwick Washington Westmoreland Wise View

Table No. 10. county fund for 1872-73.

AMT. ASKED FOR BY COUNTY SCHOOL BOARD
Estimated yield.
500 60 1805 56 125 00
::0
 88
36 1
88
3 :
88
3 2
88
-88
 88
2500 00 150 00
88
3 %
1200 00 150 750 00 190

\$50 00 165 00	8	80 00	350 00	9	3 :	150 00	00 *	200 00	20 00	49 64	120 00		75 00	26 26 26 26 26 26 26 26 26 26 26 26 26 2	:	1000 00	100 00	350 00	250 00	200 00	20	3	350 00	105	3+ 3	+	:	:	350 00
5500 00 7250 00 935 00	1298 08	1000	1000 000	657 08	1675 00	2025 42	700 00 700 00 700 00	2000	800 00 800 00	1100 00	2300 00		729 68	7000 00	1668 00	12.000 00	1300 00	3500 00	2160	1100 00	(e)	60.00	2700 00	1946 70	1204 08	1278 75	2265 28	655 20	6243 02
1500 00 5000 00 935 00		30	200 00	350 00	1000 00	1500 00		1000 00		100 00	550 00	961 961 90			1000 00	90 008		2000	20 20	200 00	1000 00	:	1500 00	250 00	36	1278 75	00 879	:	
88		2 ::	88	75	1 80	03		20		20	8	32	16		276	9		28	3	20	20	:	9	83	38	32	200	:	
350 00 165 00	30 e77	00 08	350 00		3	150 00	350 00	00 00	20 02	49 64			75 00	38		:	100 00	350 00	250 00	200		3	350 00	105 00	900	+		:	350 00
2250 2250 935 935 935 935 935 935	1298 08	1000 00	1350 00	307 08	750 00	525 42	2500 00	8008	587 40	1000	1150 00	30	729 68	1392 79	00 899	:	1300 00	1500 00	2 S 18	800		200 00	1200 00	1696 70	964 69	00 00!	1617 28	655 20	3146 51
32.22	, m	24 ro 24		100	- 712	۲,	% %		£,2	15	2%	× ×	7,	767	275		717	2	K,3K	₹ ~~		27 27		15	707	- - - - - - - - - - - - - - - - - - -	72	2	- 2
1 000	1 00		50	1 00	1 00	000	:	90		1 00		1 00	3			75	:	1 00	90	1 00	90		50	1 00		1 00	20		!!!
25 00 350 00 165 00	2752 00 150 00	80 00	950 00	0000	20 00	150 00	350 00	200 00	80 00	150 00 49 64		120 00	125 00	100 00	00 001	125 00	1000 000	350 00		200 000	350 00	20 00	350 00	105 00	200 00	++		-	350 00
2000 00 4000 00 2250 00 935 00	3337 00 1298 08	1000 00	1350 00	767 70	150 00	2101 68	200 00	800 000	587 40	1200 00	1150 00	900 000	729 68	1392 79	2000 00	850 97	12,000 00	1500 00	708 16	1000 00	1300 00	200 00	1900 000	1696 70	964 69	750 00	1617 98	655 20	3146 51
12 27	57%	272	27	2,2	0	× 4	21/2	10	31/3	222	13%	1%	72	1/4	71%	13%		20	17.	27	20	21/2	00010	15	17%	1%	- 77.	2 20	17%
A													:	:	:		:	: :	:	:			-	_	_			-	1

(a) Receives annually from Dawson fund about \$2,400. § Not yet fixed. ‡Amt. equal to that rec'd from State. *Not yet acted on. † Levy not yet made.

TABLE No. 10—(Continued.)

	AMT.	AMT. ASKED FOR BY COUNTY SCHOOL BOARD.	OUNTY SCHOOL	BOARD.		Амопи	T LEVIED BY	AMOUNT LEVIED BY BOARD OF SUPERVISORS	PERVISORS.		
COUNTIES AND CITIES.	No. cts. on \$100.	Estimated yield.	For County Supt.	Head tax on dogs.	No. cents on \$100.	Estimated yield.	For County Supt.	Head tax on dogs.	Estimated yield of dog tax.	Ketimated total yield of county school taxation.	Amount allowed the County Supt. by County Court.
Portsmouth.	15	\$600.00		\$	128	\$6000 00 2000 00	\$ 400 00 205 00	\$	\$ 500 00	\$6000 00 2500 00	\$ 400 00 205 00
Prince Edward	, Z		225 00	2	77.00	1850 784 43	225 00	26	1000 00	2850 784 43	225 00
Princess Anne.	15		•	88	15		200 00	88	1800 00	4800 00	•
Pulaski	£7.		200 00	3 :	12		200 00	3 :		1600 80	200
Rappahannock	7X 7X			:	:	:	:	:		42508	:
Richmond county	7,			75	۰	900 009		7.5		1100 00	
Roanoke	707		150 00	22	72	2700 00 4350 00	150 00	75 75	1150 00	3850 00	# 90
Rockingham	7		350 00	26	91	8000	350 00	2	3	8000 00	80 80 80 80
Russell	Σ,		150 00	:	- è	191 50	9 9 9	:	:	191 60	90 90 90
Shenandoah	% -1 c		100 00			3630 96	100 00	9	1125 00	4755 00	100 00
Smyth	7.		250 00 150 00	89	%	1673 05	88	25	200 00	2173 06	125 00
Spoteylvania	2		3	88	1-20	8	3	88	1000	1050 00	90 001
Stafford	×.		120 00	8:				1 00	650 00	650 00	120 00
Surry	 K.X		88	28	×,2	887 87	129 00 00	88	1400 00	1817 37	125 00
Tazewell	%.5 -1		150 00	3 !!	2.5	1660 84	150 00	3 !	1994 50	2805 34	150 00
Warren	X;		90		×:	1528 08	90			1528 08	
Washington	£3		220 08	3.5	2.3	308	250 00	99	1750 00	4750 00	200
Westmoreland	15.		3 ::	3	c.	200 00		3	3	200	
94,	X		88	:	2	189 56	88	::::	:	189 56	90 98
Wythe	5. 3. %	1000 00	350 110 88		16 %	2425 1000 00	110 63			1000 00	350 110 63
*An amt. equal to that rec'd from State.	1 to that	rec'd from Sta	te.	+	† Capitation tax.	tax.	**	\$40,000 of this amt. is for building.	s amt. is for b	ullding.	

Digitized by Google

STATISTICS

OF

Private and Incorporated Schools.

PRIMARY AND HIGH SCHOOLS.

-898	Time of ending sion,	July 31 July 31 July 4 June 30 June 25	20 00 June 21 16 00 June 30 15 00 June 30 10 00 June 30 20 00 June 30	4 00 20 00 1000 June 5 00 100 June 2 50 10 0 100 June 2 00 115 20 00 June 20 5 00 15 50 00 June 20 6 00 80 00 June 6 00 80 00 June 1 88
· A.ı	No. vols. in librar			1000
.1	Board per month	188 18	20 00 10 00 20 00 20 00	20 00 1000 June 30 00 June 30 00 June 20 00 June 25 00 600 June 30 00 June
onth.	grado latasbionI n raq			20 00 10 30 00 15 20 00 25 00 30 00
	Tuition per mon	\$5 00 3 00 3 00 1 62 1 50 8 80	1 22 20 110	4 00 20 00 1000 3 00 100 20 00 100 3 50 10 20 00 20 5 00 15 20 00 00 6 00 25 00 00 6 00 18 25 00 00 1 88 10 10 10 10 10 10 10 10 10 10 10 10 10
oben.	No. months kept		10 10 10 10 10 74-5	10 10 10 10 10 10 10 10 10 10 10 10 10 1
ls.	To .oV	15 35 35 84 84 85 50 50 50 50 50 50 50 50 50 50 50 50 50		67 67 67 67 67 67 67 67 67 67 67 67 67 6
Pupils	lo xed	M.R.F. M.R.F. M.R.F. M.R.F.	M. F. M.&F. F. M.&F. M.&F.	M. M. M. F. F. F. M.&F.
No. of in- structors	Female.	0 1 2		2440811-4 8
No. c	Male.	61- 61-		40044 4 0 0 0
any.	Denomination, if	191 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1833 1858 1869 1866 1868 1869 1872 1872
.noit.	sziaszto to etsu	1871 1871 1869 1858 	1867 1871 1868 1865 1871	1833 1858 1869 1857 1858 1858 1858 1858 1871 1871
.etevi	To betsroqroonI	0.00000 0 000	999999	ererenenenenen in
	Grade.	нння. 9 нн		Мер не
•	White or colored	W W W W W W W W W W W W W W W W W W W		O WWW.WW.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W
	Post-Office.	Pungoteague Belle Haven Onancock Locustville	Ivy Depot, C. & O. R. R Remond, C. & O. R. R N. Garren, C. & O. R. R Batesville. Shadwell	Alexandria
	NAME OF TEACHER, PRIN- GIPAL, OR PRESIDENT.	Henry Battail	Wm. O. Faglish	Richard L. Carne John S. Beach Alexandria S. S. Taylor and Blackburn G. S. Taylor and Blackburn Heary F. Henry W. H. Greenwell Miss M. A. Kauch Miss B. B. Garber Misse Green Misse R. Powell Miss. R. Powell
	NAME OF COUNTY OR CITY, AND SCHOOL.	Accomac county— Onancock Academy Locustville Academy Five primary schools Family school One colored school Albemarle county— Charlottesville Institute		tute

8 00 12 00 June 30 2 87 2 00 June 30 1 70 30 June 30	3 00 Feb. 28 1 50 Jan. 31	5 00 16 66 May 17 5 00 20 00 65 65 65 65 65 65 65 65 65 65 65 65 65	2 00 12 00 15 00 15 00 15 00 16 16 00 17 15 00 1	15 00
80 676	25 10 10 12 25 33 33 33 33 33 33 33 33 33 33 33 33 33	18 9 10 10 10 10 10 10 10 10 10 10 10 10 10		33/ ₃
M.&F. 9 1 M.&F. 9 M.&F. 3 2 M.&F. 7	M.&F. 2 1 M.&F. 2 1 M.&F. 3 1 M.&F. 3	M. M	E. M.&F. J. M. & F. J. M. & F. J. M. M. & F. J. M. M. & F. J. J. M. & F. J. M	1 M.&F. 93 8 8 M. 18
64 14 4	- -	100 00 00 00 00 00 00 00 00 00 00 00 00	H4 0140	8 11
1835	1860 1871 1872	1871 1871 1871 1861 1844 Metho Lut'n.		1854
9 99 9		9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.	999	P. P. 1854
ы. Б. н. н. н.	मममय	H. He.P. He.P. He.P. He.P. He.P. He.P. He.P. He.P. P.	HH9 HH9	. Н.
ĕ ≅ ≅ ĕ ≅	C ₹ ₹ ₹ ₹	C. WWW.WWW.	****	¥ ¥.
Matoax		Churchville	Bath Courthonse	
Wm. H. Harrison	C. H. Chilton Miss Ida W. Jones. Miss L. Harris.	W. F. Brett. Wickliffe Abrahams. C. E. Young. Miss M. J. Baldwin Miss W. A. Philips. Rev. W. A. Harris. Rev. J. I. Miller.	Misses Dangerfield W. C. S. Jordon Rev. A. Eubank Jas. T. Holcombe	D. L. Poynet
-	county—	Angusta county— Durchville Academy Deerfield High School Staunton Bap. F. Institute. Augusta Female Seminary. Frighin Remale Institute. Wesleyan Female Institute. Wesleyan Female Seminary. Iweive primary schools Family schools Family schools Family schools Ramily schools		Bland schools

PRIMARY AND HIGH SCHOOLS—(Continued.)

.gsession.	Time of endit		May 15	Aug. 19 Aug. 31				May 31		June 30 June 30 June 20		June 30
brary.	if ni .slov .oN						1	111	-			8
.dan	Board per mo					7 50		10 00		20 00 20 00 20 00		90 :
arges	Incidental ch	1					1	10	-	15		13
	Tuition per m	69	3 00		20 50			1 86	1 62	4 00 6 00 6 00	1 25	5 00
ept open.	No. months la		× 4 %	10 10 0	76.	4		69	90	10 10 9%		10
18.	To .oV		59 46	30	74	36	4	38	92	20 15 15	25	300
Pupils.	lo x98		M.&F. M.&F. M.&F.	M.&F.	M.&F.	M & F.	-	M.&F. M.&F.	M.&F.	E. M.	M.&F.	M.&F.
No. of in- structors	Kemale.		F 67		9	61	1	410	4			
No. o	Male.		64		63		:	101	-			
.yns li ,i	Denomination											1865
.noitszi	asgro to etsd						-		;	1870		1865
or private.	Incorporated		P. P.	9.9.0		P.	1	- L	Ъ.			P. P.
	Grade.		H&P P.	н.	P. F.	Р.	1	H.	Ъ.	H.H.		нн
red.	White or colo		₩.	****			:	W.	W.		W.	W.W.
	Post-Office.		Buckingham Courthouse.					Charlotte Courthouse		Berryville		Jeffersonton
	NAME OF TEACHER, PRINGIPAL, OR PRESIDENT.		Miss Josephine Blackwell Buckingham Courthouse.	Miss Edmonia Page Miss Snapp				David ComfortCharlotte Courthouse		E. J. Smith		J. A. Holtzman
	NAME OF COUNTY OR CITY, AND SCHOOL.	Buchanan county—	Buckingham county— Hunanity Hall Academy Miss Josephine Blackwell Buckingham Courthouse. Four primary schools	Campbell county—	Caroline county— Four primary schools	Carroll county— Two primary schools			Chesterfield county—	Clarke county— Serryville Academy— tuburn School— County— Coun	Craig county—	Culpeper county— J. A. Holtzman Jeffersonton

June 25 June 25	100 June 26 June 28	July 10 June 15 June 26 June 10 June 27	June 29 July 5 Aug. 1	20 00 June 25 100 July 1 100 July 1 June 1 5 June 15 450 June 25	une
	100 1	111111111	r ry	June 12 100 July 12 100 June 1 June 1 June 14 1450 June 21	8 00 June
8 ! ! ! 8 ! ! !		30 00 20 00 12 50	12 00	20 00 100	8 00
25 25 12 12 12 12 12 12 12 12 12 12 12 12 12		50 1 00 50 00 00 00 00 00 00 00 00 00 00 00	1 00	1 111111111	
5 00 2 00 2 00 1 50	4 00 11 00 1 50 1 50	7 2 4 5 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0	1 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 50 4 50 4 50 1 90 1 90	2 00 08
10 10 5	9 10 17	10 10 10 10	10 10 8 8	4.5 100 100 100 100 100 100 100 100 100 10	30
25 25 25 25 25 25 25 25 37	26 112 55 30 105	23 10 125 125 155 15	10 22 49 64 64	99 63 63 70 60 14 14 14 12 12	30
F. M.&F. M.&F. M.&F.	M.& F. M. F. M.&F.	M. F. F. M.&F.	F. M.&F. M.&F.	M.&F. M.&F. M.&F. F. F. F. F. K. M.&F.	M.&F.
1 1 1000	60 61 61	લ લ	H H 64H	7 7 4 8 4 O O O T	-
1 175	3 5	성무무성속	HH04	H H0H01 H0101	нн
1870 Epis'1	1839 Epis'l			Bapt	1868
		1859 1872 1864 1868 1868	1868 1869 1871	1865 1840 1840 1864 1865 1865 1871 1865	1868
G.	In. P.	9.9.9.	9 99	चुल्लल्ल व	P. P.
НН Н		#####	н ння	5 单年年年年年5	H.H.
W W.	¥ ¥ ¥ ¥	MAMMA	W WW	0.88888888	W.
Culpeper	Alexandria Fairfax C. H.	Markham Piedmont Warrenton	Palmyra. Columbia	Wadesville (Clarke)	White Gate
K. S. Nelson	L. M. Blackford Mrs. H. M. Baker.	R. Jaquelin Ambler	Mrs. Ellen C. Stairs	Rev. John P. Hyde I. W. Marvin. Mrs. I. N. Swartzwelder. Mrs. Ann T. Magill. S. F. Chapman. Rev. S. Billings	Giles gounty— Rev. Jas. Humphreys White Gate
St. Stephen's School St. Stephen's School Two primary schools. Curberhand county— Our primary schools. Dividide county— Ranily schools. Dividide county— Ranily schools. Blizabeth Ofty county—	olinary	y— y— y— my institute. emy ools.	hool	Franklin county— Franklin county— Frederick county— Frederick county— Oak Hill Institute — Shenandoal Valley Acad Minchester Seminary. Punbar Institute	Giles county—

PRIMARY AND HIGH SCHOOLS-(Continued.)

	NAME OF COUNTY OR CITY, AND SCHOOL.	Giles (continued—)	Gloucester county— Gloucester Academy One primary school One colored school Pamily schools.	Goochland county— Two primary schools One family school	Grayson county— Elk Greek Academy Three primary schools	Greene county— Three primary schools One family school	Greensville county— Three primary schools Family schools	Halifax county— Home School	Twelve primary schools Family schools Four colored schools	Hanover county— Hanover Academy Family schools	Henrico county— One primary school
	NAME OF TEACHER, PRINCIPAL, OR PRECIDENT.		John Tabb.						Twelve primary schools. Family schools. Furnic olored schools	Col. H. P. JonesTaylorsville	Henrico county— One primary school.
	Post-Office.		Gloucester C. H.		Elk Creek			Halifax C. H		Taylorsville	
	White or colored	. M	C. W.	₩.	W.	Α.	₩.	W W W W	. O	¥ .	W.
	Grade.	:	H	P.	н.	P.	Р.	нини	. F	Н.	
. otrvi	1	P	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	P.	In, 18	P.		P.P.P.		P. 18	Р
	Bate of Organiza	- !	1869		1869			866 869 870 867		1850	
	Denomination, if	:					1				- 1
No. of in- structors	Male.	1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8	2 1	2 1	64 100	::	8	10
	Jo xəg	M.&F.	M.&F.	M.&F.	M.&F.	M.&F.	1 M.&F.	2 M.&F.	. :	M.	
Pupils.	lo.oV	32	412166	24	30	88	35	20 20 20 20 20 20 20 20 20 20 20 20 20 2		41 31	14
·uəđo	No. months kept	60	9 10	9.5	10	9	œ	10 00 01	1	6	6
th.	Tuition per mon	\$3 12	3 00 1 50 1 50	4 00	1 25	2 50	1 83	3 00 5 00 6 00 6 00	62	11 33	
es drao	Incidental charg				.20	11					
.1.	Board per month	66	19 50		9 00					22 00	
· £.	No. vols. in libra	:		11	11.	11		1500		800	
-898 Z	Time of ending		October		June 14			June; 30 June 30 June 25 June 29		800 June 27	2 78

	June	Aug. 15 July 12 June 28	July 1					June June July 17 June 14 June 15 June 15	9 45
		00 6					9 00	20 00 20 13 00 15 00	19 45
							10	88	
1 8	1250	88		3 00	3 50	2 00	8	0000044144	5 55 4 50
9	01 88 8	5 2 5	6	00 6	٠	4 0	20 80	10 10 10 9 % 10 10 10 4 1-6	œ 4 % 4
8 8	91 50 135 8	233	នន	8128	8 84	25 25 25	67 105	100 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	238 5
M.&F.	M.&F.	M.&F. M.&F. M.&F.	M.&F.	M.&F.	M.&F.	M.&F.	M.&F.	M. &F. M. &F. M. &F. M. &F. M. &F. M. &F.	2 M.&F.
41	H 63	1	61		-		63	2112	64
н	416			12	1 1	ю _Н	0101	01-00000-4	H 80 80
	1871 Meth.							Meth.	
	1871			1871		1872			
Ъ.	P. P.	P. 9.	P.	P.	Р.	P. P.	P.		P. P.
ď.	Н.	ння	Ъ.	н.		P. 9	H.		нч ч
W.	WW.	W.W.	W.	₩.	W.	O. W	W.	*********	¥ ¥
	Wm. R. McNeer	H. P. Mitchell		Col. Jas. C. Councell				,	Agen Hill Academy. C. J. Kemper. Cuckoo Cuc
Henry county— Five primary schools		Isle of Wight county— One primary school.			King George county— Ramily schools King William county— Two primary schools			Londonn county— Loesburg Academy. Lovettsville Institute	Family Schools Louisa county Aspen Hill Academy Five primary schools Lunenburg county Three primary schools Family schools Family schools

PRIMARY AND HIGH SCHOOLS—(Continued.)

-səs 5	Time of ending sion.	June 14 June 14 June 28	500 June 30		June 11 July 4	***************************************	00 2000 June 00 June 00 June 00 Aug. 3	July 31 July 31 July 11 July 11 Dec. 15
	No. vols. in librar	0 1 1		-	000		00 2000	888
	Board per montl	20 00	10 00	-	22 :::	-	525	1551
ges tonth.	Incidental charg				.20	1		.050
-цз	Tuition per mon	\$6 00 8 00 4 00	5 00 92	1 75	2 33 50	2 00	3 75 5 00 2 00 2 00	2 500 3 000
uədo :	No. months kept	0000	10	10	10 6	6.5	00000	99999
	lo.oV	25 25 26 26 26	138	35	20 20 20 20 20	34	80 26 36 36 36	04 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85
Pupils	lo xea	F. F. M.	M.&F.	-	F. M. & F.	M.& F.	F. M. F. M.& F.	M.& F. M.& F. M.& F. F.
No. of in- structors	Female.	4 61	C1	-	4 64 14	1	4	1400
No. o	Male,	C4 44 14	00 01	1	H 63 H	-	-4- H-	HH 22 H
Lany.	Denomination, i							Ohris.
.noits	Date of organiza	1869 1866 1868	1860	1	1872	:	1858 1868 1850	1731 1731 1872 1865 1866
etrate	To betsroqrosal	50.00	P. P.		P. P. P.	P.	9.면 다.	F. P. P. F.
	Grade.	н н н н .	P. H.	Ъ.	ннчччч	Ъ.	HHH999	再 用 用 用 用
.h	White or colored	WWW	W W	W.	CKKK	W.	C. W. W.	*****
	Post-Office.	Lynchburg	Rapid Ann		Boydton		Christiansburg	Churchland Lordsville Suffolk Carrsville
	NAME OF TEACHER, PRIN- GIPAL, OR PRESIDENT.	Mrs. Jas. B. Ramsey	A. J. Gordon		J. W. Jones.		Prof. Sam'l K. Cox Rev. P. H. Whisner Rev. Chas. Martin	R. L. Brewer. A. P. Gomer. Jos. King Rays Salie Finney Rev. C. A. Apple.
ŭ.	NAME OF COUNTY OR CITY, AND SCHOOLS.	Lynchburg city— Lynchburg F. Academy Hill City Seminary Two primary schools Madican control	yls	Primary school			111111	rute 6

Wm. D. Cabell	Norwood	W	Þ		7				**							
cKeen				4	1866		9	:	M.	10	6	11 00	-	27 75		200 June 19
	Elmington	₩.	н.	P.	1870		- !	9	M. &F.	11	10	5 00 1 4 50	99 :	15 00		June 13
		×	P.				63	# 61	M.&F.	er	9	2 25				
		o.	P.	11			1	11	M.&F.			1 00	11			
		W.	P.	Ъ.			C1	61		09	10	3 82	-			
Wm. R. Galt	No	¥¥¥.	田田田	다다다			100	!!!	M.W.	36 52 106	222	000 9				
Rev. R. M. Saunders Misses Skinner Mrs. Emily Grubb		¥ ¥ ×	HHH	7.0.9.	111	Epis	9 - 1	: co H	***	107 53 30	100	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
Miss Irene R. Leach	3	O XX	H d	P. P.			9 1		F. M.&F.	338 108 ::	93% 10 10					
		W	P.	11				64	M.&F.	35	10	1 83				
Robt, Williamson	Farnham Church	0.≅	P. P.	9.9	1872		H 62	пп	M.&F. M.&F. M.&F.	35 37	12 9 3	25				July 1
John T. Allen	Orange C. H.	W.	H	9	1860		н	İ	M.&F.	22 24 24	10	4 00				June 30
Rev. —— Hatcher		W.	H.				H 4		M.&F.	120	10 63%	2 33				June 30
Broaddus		W.W.	H.						F. M.&F.	40 19 7	10	2 50 1 20		12 00 8 00		June Aug.
								Ť						1		
W. Gordon McCabe Rhodes Massie	Petersburg	¥¥	нн	F. F.	1865 1842 1863	Presb.	0 H 00	10 4	E.E.	63 57 64	666	8 00 8 50 8 50		22 50	1000	June June June
	Wm. R. Galt. N. B. Webter. N. B. Webster. Misses Skinner. Misses Skinner. Miss Trene R. Leach. Miss Irene R. Leach. Mort. Williamson. Andrew Broaddus. W. Gordon McCabe. Rhodes Massie	Norfolk "" "" Farnhai Farnhay. Luray.	am Church	K W W W W W W W W W	M. H. P. W. P. O. C. P. O. W. H. P. W. H. P. Durg. W. H. P. W. W. W. H. P. W. W. W. P. W. W. W. W. P. W. W. W. W. P. W. W. W. W. W. P. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W. W	am Church e C. H. W. H. P. w. W. W. W. W. W. W. w. W. W. W. W. W. W. w. W. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w. W. W. W. W. W. w.	M. H. P. Bpis. W. H. P. Bpis. C. C. P. C. Bpis. W. H. P. Bpis. W. H. P. Bpis. Durg. W. H. P. 1865 M. H. P. Bpis. 1 W. P. C. P. 1 am Church. W. H. P. 1869 e C. H. W. H. P. 1865 burg. W. H. P. 1865 burg. W. H. P. 1865 w. H. P. 1865 burg. W. H. P. 1865 burg. W. H. P. 1865 w. H. P. 1865 burg. W. H. P. 1865 burg. San	K	K	K	K	K	K	K	K	

HIGH AND PRIMARY SCHOOLS—(Continued.)

-ses	Time of ending sion.	June 26 June 28 Aug. 1		June 30 June 30 June 30 June 28	June 30 June 30 June 30 June 30	June 15	20 00
r.A.	No. vols. in libra	300					
p.	Board per mont	\$20	12 50	15 00			20 00
ges month.	Incidental char	69	15	11111			5 00 5 00 4 000
th.	Tuition per mor	\$9 90 7 00 3 48 1 00	3 00	4 50 3 50 4 50 3 50 3 50	3 00 3 50 1 78 1 00	10 00	5 00 4 00
t open.	No. months hep	9 9 10 10	9.0	10 10 10 8 8	10 10 10 10 10		100
18.	lo.oV	68 332 238	20 55 53	38 23 3 16 23 33 3	14 40 40 17 306 40	16 27 65	680 044
Pupils	lo xed	F. F. M.&F.	F. M.&F.	F. F. M. &F.	M.&F. F. F. M.&F. M.&F.	F. M. &F.	M. F. M.&F.
f in-	Femsle.	4 8 0 8 8	-110	H 63 83 44	H-1 12 -	1 63	10 00
No. of in- structors	Male.	014 00	-		11 10	-	21214
	Denomination, i	Epis'l		Meth. Bap'st Pres'n			1869 2 1860 2 1
.noits	zingro lo etad	1853	1869	1857 1858 1860 1867	1867 1872 1858 1867		1869
etrivate	Incorporated or	In. P.	Ъ.	In. In. P.	55.55	P. P.	P. P.
	Grade.	нные	P.H.	н н н н г	нінній	P.	нн.
.t	White or colored	CHW.	≥ ≥	WW.W.	C.W.W.W.	W. W.	****
,	Post-Oppice.	Petersburg	Chatham	Danville Danville	Portsmouth Portsmouth Portsmouth Portsmouth		Farmville Farmville
	NAME OF TEACHER, PRINCIPAL, OR PRESIDENT.	Mrs. F. M. Wright	Rev. J. J. Averett	Rev. J. D. Arnold. Rev. J. B. Lake. Miss C. Read	W. H. Strake		Messrs, Garden & Bass Farmville W. Jas. W. Crawley Farmville W. W.
	NAME OF COUNTY OR CITY, AND SCHOOL.	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	male School ry schools		itute ry		One family school Prince Edward county— Farmville Female College Three primary schools

	June 19 June 21	June 1 June 1 June 1	July 1	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	June 15 June 18
				0 0 0 1 160	8
	00 2 00 12 50	888		8	828
	8 :	ន្ទន		84 8	1 00 15
28	8 8	8888	8 8	0000 0000	8 50 1
ю	22	8 19 2 2	9 9		10,2%
42	41	*****	4- 8	88838 ₀ 6488888888355888458844	88
M.&F.	M.	M.&F. M.&F. M.&F. M.&F.		F. F	H. H.
64	1	- -		00 00 00 00 00 00 00 00 00 00 00 00 00	03 60
	61		1	400400 1100 1 10 10 10 10 10 10 10 10	
				Bpis.	
		1868 1868 1868	1867	1852 1870 1860 1871 1871 1871 1871 1871 1872 1873 1874 1874 1874 1875 1875 1876 1876 1876 1876 1876 1876 1876 1876	1867
	P.	4444	9. 9.		P. P.
P.	H.Y.	нннч	H. H.	班班班班班班班班班班班班	HH.
₩.	₩.	WWW	¥ ¥	C. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	₩.
	D. D Gainesville	Newbern Newbern Draper's Valley	Warsaw	Richmond	Salem
	county— my	Pulaski county—		Mrs. E. F. Howard	Roanoke county— Salem Female Seminary Mrs. A. C. Logan Longwood Female School Miss F. R. Johnston
Princ Two pr	Princ Greenw One pri	Pula Newber Peake Draper One pr	Rapp Family Richi Warsav	Richmond of Southern Ferm Misses Grattan St. Joseph St. Joseph St. Joseph Misses Forbes Misses Misse	Roan Salem l Longwo

PRIMARY AND HIGH SCHOOLS—(Continued.)

-808 Zr	Time of endingion.	June June	June 22 June 27 June 21 May 3				June 15 June 15	June 21		7 50 15 July 28 2 00 July 28 1 00
rary.	dil ni .slov .oN				-					
tp.	Board per mon	20 00 10 00	18 00				15 00	10 00		1.5
montp.	Incidental char				1			.20		15
	Tuition per mo	3 00	25 00 3 25 00 3 25 00	1 56	1 27	1 18	2 75 1 54	3 33	2 30	7 50 2 25 2 00 1 00
·uədo 10	No. months ker	10	10 10 10 93%	co	2	4%	5%	64	-	10 888
.	10.0V	111	36 21 10 61 20	239	121	235	34	45	92	187223
Pupils	to xag	F. M.& F.	F. M. & F. M. & F.	M.& F.	M.& F.	M.& F.	F. M.k.F.	M.&F.	M.& F.	M. F. M.& F.
f in-	Female.	1 2	8 18	4	1	4	00 00		4	10 10 10
No. of in- structors	Male.	70	7 1 1 1 1 1 2	10	60	9	က	100	н	
·Łas li	Denomination,	1842 Bapt't	Pres.		i	-				1869 2 1869 1
.noitsa	singgro to etau	1842	1865		:	1	1868	1865		1869
rivate.	Incorporated on	In.	P. P. P.	11	1	•	Р.	P.		P. P. P.
Grade.		H.Y.	нннн.	P.	P.	P.	Н.	H.	P.	HH9 9
•pe	White or colore	W.W.	******	₩.	₩.	₩.	₩.	₩.	₩.	¥¥¥ c
	Post-Office.	Botetourt Springs	Lsxington Brownsburg				New Market	Seven Mile Ford		Fredericksburg
	NAME OF TEACHER, PRINCIPAL, OR PRESIDENT.	Prof. Chas. L. Cocke Botetourt Springs					Mrs. M. F. Harrison	D. C. Miller		Buckner and Caruthers Fredericksburg
	NAME OF COUNTY OR CITY, AND SCHOOL,	Roanoke (continued) Hollins Institute One primary school				-	nty—		Southampton county— Five primary schools	

O					•										•	
-	**************************************		Ī	i	i	<u>:</u>	+	!	!	i		<u>:</u>	1	-	1	:::::::::::::::::::::::::::::::::::::::
Surely County	**************************************		1	Ì	:	<u>:</u>	<u>:</u>	<u>:</u> :	<u>!</u>	<u>!</u>	•	•	!	:	:	
ne primary school	One primary school		₩.	4	<u> </u>	871		_	_	15		1				Jec. 15
ne colored school			Ö	4	ρ.			-		8		8				20 May 8
Tazewell county-				_	_	_	_	_		 		i 				
ive primary schools	Five primary schools 3 2 M.&F. 82 6			A.		_	_	60	M.& 1	85		2 45				2 45
Warren county-					i		-	:								
Washington county-	;					_	•	_		_					_	
Conntain View	Kev. D. L. Sallen	Bristol, Tenn		Ħ	<u>-</u>	898 W	etp.	_	3 F		4	88	8	12 00		Dec. 24
oodson Academy	Goodson Academy W. B. Devault Bristol, Tenn W. H. P. Pres'n 2 M.	Bristol, Tenn		H	<u>۔</u>	<u> </u>	res'n	57	×		40	8	1 50	12 00		3 00 1 50 12 00 Dec. 24
bingdon Male Academy	Robert C. Carson	Abingdon		Ħ	In.	_		5	Μ.		10	2 50				June
artha Washington Col'ge	R. W. Jones	Abingdon		H.	In.	×	etb.	00	-		9	2		15 00	200	June
conewall Jackson Inst	Samuel D. Stuart	Abingdon	M	H	In. 1	868 P	.ee, n	00	×	3	2	4 25		15.00		June
x primary schools	Six primary schools	,	A	م	<u>-</u>	<u> </u>	<u> </u>		MAN	146	26	1 18		3	-	
Westmoreland county-			:	<u>-</u> -	<u>-</u> -	: : :	:_ -	<u>!</u> !		-	?	:			•	
amily schools	Family schools 25					_	-	_	M.A.	25						
Wise county-			-	Ì		<u></u>	<u>-</u>	<u>. </u>		 						
hree primary schools	Three primary schools		×	٦.		_	_	3	2		7	8				
Wythe county-				 i		<u> </u>	_	_	i -	<u>'</u>					_	
ytheville Classical School	Wytheville Classical School Rev. McDowell Wytheville W H D	Wytheville	B	Ħ	Δ	_			≱	8	٤	2		15 00		30 10 5 00 15 00 June 30
bree primary schools				۵	:	<u>!</u>	-		- M	-	è	3 2		3		200
mily schools			:	:	<u>:</u>	<u>:</u> :	<u>:</u>	<u>:</u> :	-	: 8	\$	3	:	:	:	:
York county-	York county-		-	i	÷	<u>:</u> :	<u>-</u>	<u>:</u>	<u>:</u>	-		•	:	•	:	
ree primary schools	Three primary schools			<u>a</u>	_		_		M.& F		9	- 8				
			•	-	-							:				

* No reports received.

† No private schools in the county.

		Time of endi		0		ıding n.	May 10th. Last Thursday in June March and September		
	olumes olumes	v to redmnN vrardid at		85,350		Time of ending Session.	th. nursda, and Sej	* \$25555	
	ontp.	Board per M	\$5 55 55 13 50 14 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 50 50 50 50 50 50 50 50 50 50 50 50			Ę	May 10th. Last Thursda March and Se	June 1st. June 80th. June 80th. June 80th. June 80th. June 12th. May 31st.	
	.aoisse	Tuition per 2	80 00 00 00 00 00 00 00 00 00 00 00 00 0			No. vols. in Library.	1,500	1,200	•21,060
	tudents m	Other States.	200 219 173 144 147 34 34 8	857		Board per Month.	55 80 80 80 80 80 80 80 80 80 80 80 80 80	8 8 00	
	No. of Students from	·sinigiiV	166 81 118 118 36 106 150 150	921		Tuition per Session.	Free Free	\$50 00 \$70 00 \$70 00 \$70 00 \$70 00	
		To TedmuN	365 300 312 312 1140 1140 1158 76	1813		Number of Students.	ន្ទដន្ទន	154451858	88
	-omites	Number of It	988021100	÷		No. of In- structors.	4225	86486541	8
	·u	Denominatio	Methodist Methodist Lutheran Baptist Presbyterian Episcopal	III OBTIONIS		Denomina- tion.	Presbyterian Episcopal	Baptist	
20		tion.	1825 1839 1831 Me 1853 Me 1844 Bal 1876 Pre	-:-	TOOLS.	TO to ot Or- gantas- gont.	1824 1823 1851	1870 1866 1871 1867 1868 1868 1868	
COLLEGE	ezjue:	gTO To etad	1		AL SCE	_	D. D. L. L. D.	e de la companya de l	
100		President.	C. S. Venable, I. I. D. General G. W. C. Lee. General F. H. Smith. Rev. Jas. A. Duncan, D. D. Rev. E. Willey, D. D. B. Puryear, A. M. Br. J. P. Bittle, D. Br. J. M. P. Atkinson, D. D. General B. S. Ewell.	ment attached.	TECHNICAL SCHOOLS	PRESIDENT	Prince Edward co. Rev. R. L. Dabney, D. D Rairfax county Rev. J. Johns, D. L. L. D. Stanton J. B. McCow, M. D. Richmond, Va	Shenandoah co'ty, B. H. Benton	
		LOCATION.	Charlotteaville C. S. Laxington General Ashland Canal Ashland Ca			LOCATION.	Prince Edward co. Fairfax county Staunton	New Market, Shenandeah co'ty, Richmond Richmond Richmond Richmond Richmond Richmond Richmond Richmond Richmond	incomplete.
					.11		sal Sem'ary band Blind		e in Library
		NAME	University of Virginia Washington and Lee University Virginia Military Institute Randolph Macon College. Bmory and Henry College. Roanoke College. Richmond College. Hampden Sydney College.	St. John's College *		NAME.	Union Theological Seminary. Protestant Episcopal Theological Semiary Virginia Asylum for Dead, Dumb and Blind Virginia Medical College.	Polytechnic School Commercial College Telegraph School Colored Normal School Colored Normal School Mampkon Institute Golve's Institute Old Deminion Business College	*Report of number volumes in Library

SUMMARIES FOR THE STATE.

SCHOOL POPULATION—(CENSUS 1870.)

Number of persons between five and twenty-one years of age:	•
White 247,00	2
Colored	9
	- 411,021
PUBLIC SCHOOLS.	
Number of public schools:*	
White	8
Colored	
0010104	3,695
Number of graded schools	
Average length of session (in months)	
Number of schools yet needed (average 20 pupils)	
" " (" 15 ")	562
Pupils.	
Number of pupils enrolled:	
White 119,64	1
Colored	
	- 166,377
" in average daily attendance:	
White	6 .,
Colored 26,37	
	- 95,488
Per centage of school population enrolled:	
White 48.	4
Colored 28.	
" in average attendance.	- 40.5
in average amendance:	
White 27.	
Colored 16.	
of those enrolled in average attendance:	- 23.2
or those enrolled in average attendance:	
White 57.	
Colored 56.	- 57.4
Cost of tuition per month per pupil enrolled	70
" " in average attendance	
in wagings amountaine	, 41,22

Counting each grade of one teacher in a graded school as one school.

Teachers.

Wanter of all the seals are how	9 246	
Number of white male teachers	2,346	
iemale teachers	1,147	
colored male teachers	224	
" female teachers	136	3,853
A		3,003
Average monthly salary: Males	#00 F0	
	\$30 58	
Females	28 25	@90 01
		\$29 81
County Superintendents.		
Number of county and city superintendents	· · · · · · · · · · · · · · · · · · ·	91
Average number of visits made to schools		78
" teachers examined		48
official letters written		245
" miles travelled on official business		828
" days employed		138
* amount of incidental expenses*		\$92 51
" salary from State		310 95
" salary from State, less incidentals		218 44
county		186 80
State and county		497 75
" State and county, less incide	ntals	415 24
School Houses.		
Number of log	2,036	
" frame	1,357	
" brick	142	
44 stone	24	
Whole number used.		3,559
Number owned by districts		504
Value of school property owned by districts		\$387,672 00
		•
PRIVATE SCHOOLS.		
Wambon of Drimour Schools.		
Number of Primary Schools:	010	
White	610	
Colored	37	
Wanten of High Schools		647
Number of High Schools		181
Correges	•••••	10
* Technical Schools	•••••	12
Total number of private schools		850
Total number of private schools	••••••	

^{*} Not paid out of public funds.

i	SUPERINTE	ENDENT OF PUBLIC INSTRUCT	ion.	223
Cost of tuition	per month is	n primary schools	·····	\$1 90
44	- "	high schools		4 91
"	**	colleges and technical schools		7 00
Average length	of session o	of primary schools		6.75 months.
"	**	high schools		
"	44	colleges and technical schools		
Number of pur	oils attending	g primary schools:		
		te	8.844	
		red		
		-		•10,320
Number of pur	pils attending	g high schools		7,491
"	***	colleges		1,813
••	"	technical schools		85 3
				20,477
Number of tea	chers in prim	nary schools	715	20,111
"		schools	574	
"		eges	124	
"		nical schools	66	
				1,479
Whole number	of schools,	public and private	••••	4,545
44	of teachers	in public and private schools	•••••	5,332
**	of pupils in	public and private schools		186,854

Note.—The slight discrepancy between some of the items of this summary and the corresponding items on page VIII, arises from the fact that one or two reports were received after the first summary had been printed.

FINANCIAL SUMMARY.

Total amount of funds—applicable to current expenses—received by	
the second auditor from taxes and interest	\$346,593 62
EXPENSES (INCLUDING UNPAID BALANCES.)	
To State Funds.	
For pay of teachers and treasurers	387,815 22
For pay of county superintendents	28,296 88
For pay of clerks in office of Superintendent Public Instruction	
For travelling expenses of Superintendent Public Instruc-	
tion	
' For printing 630 00	
For postage	
For Educational Journal	
For stationery and books	
For miscellaneous expenses	4,490 33
For salary of Superintendent Public Instruction, paid out of State	•
treasury	2,000 00
Total	\$422,602 43
To County Funds.	
For pay of teachers and treasurers 202,865 48	
For pay of county superintendents 16,998 15	
Peabody fund and private donations 52,384 98	
	\$272,248 61
To District Funds.	
For real estate, rent, building and repairs 155,504 09	
For furniture and other apparatus	
For text books for indigent children, and other expenses. 46,533 41	
For pay of clerks of district boards	
For treasurers' commissions	
T7.1 . F	
Value of means furnished without expense to districts 49,363 22 Total	\$298,467 55

Whole Cost of Public Education for the year ending August 31, 1872 (including unpaid balances.)

•	To State Funds.	To County Funds.	To District Funds.	To other sources.	TOTAL.
For pay of teachers and treasurers	\$387,815 22	\$202,865 48		\$52,384 98	\$643,065 68
For pay of county superintendents	28,296 88	16,998 15			45,295 08
For expenses of central office	6,490 33			·	6,490 88
For district expenses			249,104 33	49,863 22	298,467 55
					•
Total	\$422,602 4 3	\$219,863 63	\$249,104 83	\$101,748 20	\$993,318 59

[Estimates for Mathews county included.]

Deduct \$176,506 56, the excess of value of public school property in 1872 over that in 1871, and we have as the total cost for current expenses \$816,812 03.

Note.—The total cost of public education in the State for the year is less than the amount reported, because it appeared evident in analyzing the reports of County Superintendents that some of them had charged to the current year's account the liabilities for the year previous, which were paid during the current year. This discovery was made too late to return the reports for correction.

Note.—The account of the Second Auditor, made out for any given period, will never correspond with the accounts kept in this office for the same period, because drafts come in to the Second Auditor which do not appear in our statement for the period, they having been issued from this office previous to the beginning of the period. Moreover, drafts will have been issued from this office which as yet have not been forwarded to the Second Auditor.

Differences also arise from the terms used and manner of grouping the items in the two offices respectively. So that absolute harmony between the accounts can be established only by following out the items in each. It should be observed also that in making up our estimates for the cost of the public school system for the year, we include the unpaid liabilities as well as the actual payments.

SECOND AUDITOR'S REPORT.

SECOND AUDITOR'S OFFICE, RICHMOND, September 12, 1872.

Rev. W. H. RUFFNER,

Superintendent of Public Instruction:

I here present a statement of the receipts and disbursements on account of the Literary Fund, from the 31st of August, 1871, to the 1st of September, 1872:

RECEIPTS.

From capitation and property tax.

Of Wm. F. Taylor, Auditor of Public Accounts, for Pub. year 1870-'71-	lic Free	Scho	ols for	the
1871—Sept'r 16	\$20,000	00		
October 9				
Dec'r 2	13,000	00		
1872—Feb'y 14	11,000	00		
April 9	4,182	33		
•			\$73,1 82	33
For the year 1871-'72—				
1871—October 9	75,000	00		
Dec'r 2	112,000	00		
1872—Feb'y 14	85,000	00		
April 9		10		
July 2		00		
		_	315,428	3 10
From interest on Virginia State st	ock.			
Of Asa Rogers, Second Auditor—				
1872—April 20. Two per cent. interest, payable 1 January, 1872, on two-thirds of unfunded registered				
6 per cent. stock, amounting to \$882,367 33 July 9. Ditto, 1 July, 1872, less \$588 24, State	,	89		
tax on the stock		66		
April 20. One and two-thirds per cent. interest, payable 1 January, 1872; do., 5 per cent. do.				
\$ 155,000	1,724	44	•	
Carried forward	\$24,665	99		

SUPERINTENDENT OF PUBLIC INSTR	UCTION.	227
Brought forward	\$24,665 99 1,626 15	
6 per cent. old James River Company stock, amounting to \$112,500 (225 shares)	1,500 00)
on the stock	1,425 00)
under act of March 30th, 1871, amounting to \$22,100	442 00 414 38	
·		30,073 52
From interest on loan to Washington Co	niege.	
Of Asa Rogers, Second Auditor—		
1871—December 29. The interest on \$2,000 of old James Company stock, from 1 January, 1865, to 1 July, due to said college, and payable to the Literary 6 per cent	1871, Fund, 78	0 00
1872—August 22. Ditto, from 1 July, 1871, to 1 July, 187	'2, do. 12	900 00
From interest on stock of the city of Rich	mond.	
1872—January 31. Of the city of Richmond, the interest the 1st of January, 1872, on a certificate of 6 per stock of \$400	cent. 18	0 00 2 00 100 00
From Commonwealth's fines.	_	192 00
Of Wm. F. Taylor, Auditor of Public Accounts—		
1872—January 31. The amount of fines from the 14th of M to the 30th of September, 1871	•	
From refunded salary.		
Of Wm. F. Taylor, Auditor of Public Accounts-		
1871—December 6. The amount of the salary of the Super of Public Instruction, paid erroneously out of the returned to it	fund and	2,772 31
Amount of receipts The balance in the treasury to the credit of the fund on September 1871		•
September, 1871	••••••	8,811 92
		\$443,694 01

DISBURSEMENTS.

1871-'72-To county treasurers	\$ 399,329	88
To county superintendents of schools		36
For the salaries of the clerks in the office of the Superin-	•	
tendent of Public Instruction	2,381	96
For postage	331	20
For Educational Journal	430	10
For printing	867	70
For stationery	35	64
For miscellaneous expenses	722	00
	\$430,593	84
Investment.	•	
1872—February 9. In \$22,100 of Virginia coupon bonds issued		
under act of March 30th, 1871, 6 per cent	12,333	83
Amount of disbursements	\$442,927	67
Literary Fund	766	34
	\$443,694	01

Very respectfully,

ASA ROGERS, Second Auditor.

APPENDIX.

VIRGINIA

AGRICULTURAL AND MECHANICAL COLLEGE.

ITS HISTORY.

The Congressional land scrip was disposed of by act of General Assembly, approved March 19th, 1872, one-third thereof being bestowed on the Hampton Normal and Agricultural School, and two-thirds set apart for the establishment of a separate institution, to be called the Virginia Agricultural and Mechanical College, and to be located at Blacksburg, Montgomery county; provided the real estate belonging to Preston and Olin Institute be transferred without cost to the Visitors of the new college; and provided also the county of Montgomery should vote the sum of \$20,000 as an addition to the funds of the college.

It was required in this and subsequent acts, that a Board of Visitors should be created, consisting of nine persons to be appointed by the Governor, the President of the Virginia Agricultural Society, and the members of the Board of Education; and still further, that the Board of Education, acting conjointly with the Principal of the Hampton school, and the Rector of the new college should make sale of the land scrip, and invest the proceeds in stocks bearing not less than five per cent. interest.

The Governor appointed as members of the Board of Visitors, Messrs. D. C. DeJarnette, John Goode, Jr., J. R. Anderson, W. T. Sutherlin, Robert Beverly, Joseph Cloyd, W. A. Stuart, J. T. Cowan and Harvey Black. The first meeting of the Board was held at the Exchange Hotel, Richmond, on the 25th day of March, 1872, and continued in session for two days. The members present were Messrs. D. C. De Jarnette, John Goode, Jr., J. R. Anderson, W. T. Sutherlin, Robert Beverly, W. A. Stuart, J. T. Cowan, Harvey Black, W. H. Ruffner and J. C. Taylor. Dr. Black was chosen Rector, and W. H. Ruffner, Secretary.

A committee, consisting of Messrs. Ruffner, Anderson and Sutherlin, was appointed to report a plan of organization and instruction for the new college, to the next meeting of the Board.



Messrs. Black, Cowan and Cloyd were appointed a committee to see whether a suitable farm for the use of the college could be purchased, and on what terms, and report at the next meeting.

The Board adjourned on the 26th of March, to meet at the Montgomery White Sulphur Springs on the 18th of July, at which time and place the trustees of Preston and Olin Institute were requested to meet the Board prepared to execute all proper conveyances of that property, provided the county of Montgomery should have complied with the provisions of the act.

In pursuance of the resolution adopted at the session in Richmond, the Board convened at the Montgomery White Sulphur Springs on the 18th of July, and continued in laborious session for three days. All the members were present, to wit: Messrs. Black (Rector), Governor G. C. Walker, W. H. Ruffner, Superintendent of Public Instruction, J. C. Taylor, Attorney-General, Lewis E. Harvie, President of the Virginia Agricultural Society, D. C. DeJarnette, John Goode, Jr., J. R. Anderson, W. T. Sutherlin, Robert Beverly, Joseph Cloyd, W. A. Stuart and J. T. Cowan.

At an early stage of the proceedings, the report of the Committee on Organization, which is hereafter given in full, was called for and read.

The Executive Committee of the Virginia Agricultural Society, and the trustees of Preston and Olin Institute, who were on the ground, were invited to be present during the reading of this report.

Mr. A. Phlegar, of Christiansburg, appeared as the representative of the Board of Supervisors of Montgomery county, and furnished evidence that the county had complied with the conditions required by the act of Assembly approved March 21, 1872, entitled "An act to authorize subscriptions in aid of the Virginia Agricultural and Mechanical College at Blacksburg," by voting the requisite \$20,000 by a large majority, and that said subscription would be paid in eight equal annual installments, falling due on the 1st day of each January, with accrued interest, beginning with January, 1873, bearing interest from July 1, 1872, and secured by coupon bonds. Mr. Phlegar having made a formal tender of this subscription to the Board, on motion of Mr. Goode, the subscription thus made and tendered was unanimously accepted as a full compliance with the conditions required by law.

A deed of conveyance of the property of Preston and Olin Institute was made in due form.

Governor Walker, as President of the Board of Education, made a statement concerning the sale of land scrip, and the investment of the proceeds thereof, the price obtained being ninety-five cents per acre, the



largest price obtained by any State. So much of the proceeds of the sale as had been realized were invested in Virginia State bonds.

The 19th of July was spent by the Board at Blacksburg, viewing the property of the Preston and Ohio Institute and such lands as were offered for sale to the college.

There are five acres of land belonging to the institute, with a substantial three story brick building, 100 feet by 40, containing three recitation rooms, a chapel, and twenty-four lodging rooms.

Blacksburg is a small town, occupying a plateau of high table land; it is seven miles from the Atlantic, Mississippi and Ohio railroad, and within a few miles are the Montgomery White Sulphur Springs, the Alleghany Springs, the Yellow Sulphur Springs and New River Springs, and a number of natural objects of great interest. The scenery is picturesque, the soil of fine quality limestone land, and the climate very healthful at all seasons. The country around Blacksburg really belongs to the great Valley of Virginia, a region of the State possessed of boundless resources. Veins of coal of superior quality, and large bodies of timber, lie within easy reach.

Before the adjournment of the Board, a contract was made with Colonel Robert T. Preston for the purchase of a portion of his home estate, known as "Solitude," including the mansion and principal farm buildings, and all that part of the farm lying west thereof, supposed to contain two hundred and fifty acres. The tract of land thus purchased is one of great beauty and fertility, lying within one-fourth of a mile of the Institute building. The price to be paid is eighty-five dollars per acre, and full possession will be given October 1st, 1872. A mill stream passes through the farm; there is water in every field, and limestone and sulphur springs are convenient to the mansion.

During the meeting of the Board, it was resolved to apply one-tenth of the proceeds of the land scrip to the purchase of this farm.

It was determined to elect annually a Treasurer, who should act also as Secretary of the Faculty and Board of Visitors, Librarian, and Proctor, giving bond in the penalty of \$10,000, and to receive a salary of \$1,000 per annum. Mr. V. E. Shepherd was elected to fill these offices.

The Board resolved to take all needful steps to put the college in operation on the 1st of October, 1872. Instruction for the first year was committed to the following corps of officers:

- 1. A President, who, with the concurrence of the Executive Committee, may appoint an Instructor, if deemed necessary.
 - 2. A Professor of Chemistry and Natural Philosophy.
 - 3. A Professor of Mathematics and Modern Languages.



4. A Professor of Technical Agriculture and Mechanics.

Military Tactics to be assigned to some one of the Professors, as may be agreed upon.

The salary of the President was fixed at \$2,000, and that of each Professor at \$1,500; the tuition fees to be divided equally among the members of the Faculty, provided the addition to the income of any member thereof shall not exceed \$500.

The Board resolved to meet on the 14th of August at the Yellow Sulphur Springs, for the purpose of electing Professors. The Rectorwas instructed to give notice of the fact in the Richmond and Christiansburg papers, and to state that changes might be made in the assignment of branches of instruction to suit the wishes of the Professors who may be elected.

The charges to each student not exempted by law were fixed at thirty dollars for tuition, and ten dollars for college fees. The act of assembly requires that the college shall give instruction free of all fees to as many students as there are members of the House of Delegates, to be selected by the school authorities of the several counties.

A standing committee of three members, to be called the Executive Committee, was appointed, whose duty it should be to have general charge and oversight of the college between the sessions of the Board, and to see that the regulations and orders of the Board be duly carried out. Committee—Messrs. Black, Stuart and Cloyd.

This committee was instructed to make inquiries concerning board and lodging for students, and report at the next meeting.

On motion of Mr. De Jarnette, it was unanimously resolved that the report of the Committee on Organization be adopted, and that two thousand copies thereof be published in pamphlet form, together with an abstract of the proceedings of this Board from its first meeting to the close of the session to be held on the 14th of August; and the same committee was instructed to attend to the publication.

PLAN OF ORGANIZATION.

(REPORT OF COMMITTEE.)

All schools may be divided into three classes:

- 1. Elementary.
- 2. Liberal.
- 3. Technical.
- 1. By Elementary, are meant schools for teaching those studies which form the introduction to all other studies, and which are now adjudged to be indispensable to every civilized man.
- 2. In Liberal schools are taught studies designed primarily to liberalize and strengthen the mind. The old-fashioned college curriculum was intended to embrace the most important of these branches in such proportion as to produce the highest result in developing the powers of the student. This curriculum has not generally been retained in modern American colleges in its integrity, but the studies composing it are still retained, and they still have the weight of opinion in their favor.

Educators have different views as to the relative value of the various branches of study, but all agree as to the disciplinary value of a liberal education.

3. Technical schools are designed to qualify the student for some particular vocation. They are now very numerous, and may in time become as diversified as are human employments. They are all based upon the doctrine, that there is pertaining to every pursuit a theory and a practice worth learning, and better learned in schools than in active life.

Schools of Law, Medicine and Theology, have long been in vogue. Normal Schools are becoming general. Polytechnic Schools are starting up everywhere, either as separate institutions, or as outgrowths from colleges and universities; and there will soon be schools without number for commercial, manufacturing, mining, agricultural and mechanical pursuits.

The amount of general knowledge required to profit by these special schools varies not only with the leading subject taught in the schools, but with the manner of teaching it.

What is called a common college course, is usually regarded as an indispensable preparation for the schools of law, medicine and theology, on account of its knowledge and its gymnastic power. It is contended, with great force, that every man is the better for this liberal college education, whatever may be his subsequent pursuit. But it has been found impossible to hold the world up to this doctrine. Simpler and more direct methods of education have been demanded. The establishment of the Polytechnic School, by the French government in 1794, marks the first great divergence from the established course of education. The name originally given to it, indicates the want it was designed to supply; it was called "The Central School of Public Works," and was meant to supply engineers, both civil and military.

The style of education known as polytechnic discards, or at least passes lightly over the "humanities," in the general sense, viz: language, rhetoric, literature, history, social and political science, psychology and ethics; and gives prominence to mathematics, physics, analytical mechanics, geodesy, descriptive geometry, drawing, and modern languages. The general training of the mental powers forms no part of its purpose, but its advocates contend that its studies have as fine a gymnastic effect as those of the curriculum.

The great characteristic of all forms of polytechnic education is that it has an objective purpose, one external to the student himself, and external to man as man. Its foundations are in the objective sciences; its eye is upon nature, whose powers are studied that they may be utilized.

This may not be the broadest and highest style of education, and yet it is one of great value to society, and one which has produced men of immortal fame. Its influence in developing the riches, and applying the forces of nature for the use of man has been, and is, incalculable. There is an inherent reason too why a polytechnic course must be thoroughly mastered by the pupil: its results in practice must be exact, or they are worthless. Hence the rigid drills of these schools.

Men who are or will be educated in polytechnic schools may be divided into two grand divisions, viz: those who handle instruments, and those who handle tools; or, those who plan, and those who execute.

The former class may be made to include men of capital who own farms and factories, but who do no manual labor; it includes also professional chemists, who are employed by manufacturers in testing and compounding medicines, chemicals used in the arts, and manures, natural and artificial, in analyzing soils, food, &c., and perhaps in conducting systematic experiments in medical, agricultural and mechanical practice; but this grade of polytechnic students mostly become engineers.

SCIENTIFIC ENGINEERING.

Engineering has been defined by Webster, "The science and the art of utilizing the forces and materials of nature." This definition is not exact, because under it might be included the chemist, the architect, and the scientific farmer and mechanic. The radical idea of engineering is contrivance—scheming to use the forces and materials of nature to accomplish a purpose. If it be contrivance to subserve military ends, it is military engineering; if it be for civil purposes, it is civil engineering. But engineering has been sub-divided into a great number of special branches. A beautiful distinction is made between civil and mechanical engineering. The work of the civil engineer belongs to the department of statics; that of the mechanical engineer to dynamics. The work of the former is fixed, that of the latter is moved by power. The former makes roads, and the latter machines: and of these we have other sub-divisions—mining, topographical, agricultural, hydraulic, steam, gas engineering, &c., &c.

All these varieties of engineering are learned professions, requiring almost as many years of laborious study as any of the other professions. And hence engineering in all its branches belongs properly to institutions of high grade. Whether this profession should be provided for by separate schools of high grade, is a question which may well engage the thoughts of both educators and statesmen. As a fact, however, colleges and universities are very generally incorporating departments of engineering in their courses of instruction. And the young men who pursue the engineering course are of the same class as have usually attended college.

Those who pass successfully through the engineer's course do not become practical mechanics, except a small proportion of those who study mechanical engineering. A few of these go into the workshops, and rise to fine positions as master workmen. This number may increase. Whilst the scholarly training of these engineers will incline them to the departments of mere designing and general superintendence of construction, the increasingly high wages now given to accomplished workmen may incline men of polytechnic education to exchange the pencil for the chisel. Should this tendency increase, independent polytechnic schools of high grade will become a necessity; not only because literary institutions cannot be expected to provide the necessary machinery for practice, but because there would then be a growing incompatibility between the dominant ideas belonging to the two forms of education.

The enforced conjunction of incongruous systems of education

must end in the destruction of the weaker. Every successful school must have an idiosyncracy—a life of its own—into which everything about it is absorbed.

But as long as the engineer handles instruments, and not tools, his education may be made to harmonize with that of the other learned professions; and hence be successfully pursued in colleges and universities. It is, howevever an education for the few and not for the many. A very small corps of engineers will keep busy at work an army of contractors, master workmen, miners, journeymen and common laborers. The engineer will plan the iron bridge, but he will not toil in the ore bank, the furnace, the foundry, or the machine shop. The mining engineer will survey the mineral land, test the quality of the mineral, indicate the place for drifts and shafts, provide for drainage and pure air; but the whole work of developing the mine is done by other hands than his.

Now it is easy to perceive that if the engineer needs to be an accomplished scholar, the man who stands next below him ought not to be an ignoramus. If the man who makes the picture of a bridge needs an education, the man who makes the bridge itself needs an education also. The builder may not need so much learning as the planner, but he does need some of the same sort of learning in order to execute the work intelligently. He has his plans and calculations to make; he needs to understand the nature of the materials he is to work up, and the principles on which they are to be built together. And through all the processes of working up the various crude materials into their final shape there is needed a skill and an intelligence beyond what can be learned in the shop.

The want of some special provision for the practical classes first found expression about the middle of the last century in the Real Schools of Germany, and from that time to this the idea has been gaining, and has been embodied in a variety of forms, that special schools are needed for mechanics, farmers, and traders for the same reason that they are needed for lawyers, doctors and engineers. Hence, besides the high grade schools, there are in Europe schools suited to the special wants of almost every class of people. The effect of these special schools in promoting national prosperity is prodigious.

MECHANICAL SCHOOLS.

Hoyt, in his valuable Report on Education in Europe, states that nothing could be more evident at the Paris Exposition in 1867, than

the fact that those countries which had established special schools for the mechanic arts excelled all others in the mechanical products resulting from such special training.

As early as the latter part of the last century, artisan schools began to spring up in many parts of France and Belgium, and in some other countries—schools for instruction in the arts of engraving, coloring, dyeing, of the making of astronomical instruments, stone-cutting and glassmaking, of the working of metals into every variety of form—schools likewise of various grades for instruction in the principles and practice of the more complex and comprehensive arts of mining, engineering, agriculture, &c.—and to-day it is undeniable that in nearly all the branches of industry named, (in every one, Hoyt affirms,) those countries are the acknowledged leaders of all others. Similar schools have sprung up by the thousand in Prussia, Switzerland, Holland, and all the German States, and are exhibiting results similar to those of France and Belgium.

These results can be spoken of with confidence, inasmuch as they were thoroughly tested at the different World's Fairs which have been held, and particularly at the Paris Exposition of 1867. These results have been studied by intelligent practical men, and are shown to be directly connected as cause and effect with the general intelligence and special training of the workmen who produced the fabrics. matter was the subject of one of the most remarkable investigations of modern times—one made by order of the Parliament of England. results of this investigation are noticed at some length in the annual report of the Superintendent of Public Instruction for 1871; but it is proper in this connection to repeat a few of the leading facts and quotations there presented, with some not therein adduced. In 1851, England had surpassed all competitors at the World's Fair held in London in nearly every department. Sixteen years later, superiority was adjudged to her in only ten of a hundred of the departments; in other words, she was beaten in ninety out of every hundred of articles exhibited. As the result of this terrible defeat, the kingdom was convulsed, and this investigating commission was appointed. The testimonies were almost unanimous to the effect that the superiority of the continental workmen was owing to their general and special training.

J. Scott Russell, F. R. S., says:

"As a juror in the Paris Exposition, I have come to the conclusion that the higher class of education given in each of those countries to the workmen in its skilled trades, as well as the superior professional education given to the higher

classes of men employed in technical professions, is everywhere visible in the works exhibited by those countries, and I attribute the surprising strides those countries have been making in the last ten years in many of the great staple branches of mechanical construction and manufacture to the admirable scientific and practical training which the governments of those countries provide for their working classes."

A. J. Mundella, managing partner in a hosiery firm employing five thousand operatives, says:

"While I believe the English workman is possessed of greater natural capacity than any of his foreign competitors, I am of opinion that he is gradually losing the race through the superior intelligence which foreign governments are carefully developing in their artisans."

James Young, Esq. (Chemical Works) says:

"The reason for this increased rate of progress is the excellent system of technical education given to the masters of work-shops, sub managers, foremen, and even workmen."

Mr. Scott Russell adds:

"We find that some nations have gone so far as to have established in every considerable town technical schools for the purpose of teaching to the youth to be craftsmen, those branches of science which relate most nearly to their future craft.

"Workers in metal are taught the nature of the mechanical powers with which they will have to work, and the mechanical properties of the materials they will have to operate upon; engine builders are taught the principles of heat and steam, and the nature of the engines they will have to make and work: ship builders are taught the laws of construction, hydraulics, and hydrostatics: and dyers and painters are taught the laws of chemistry and color. All skilled youth are taught geometry, drawing, and calculation: and in many countries, every youth who shows great talent in any department is promoted to a higher training school and there educated at the public cost. Beside these local schools, other countries have technical colleges of a very high class for the education of masters, and foremen in engineering, mechanics, merchandise, and other practical and technical professions.

"We have not failed to notice that it is precisely those nations which have been systematically giving a course of preparatory training and education to their population in their skilled trades that have shown the most marked progress in national industry in these successive exhibitions. Prussia, Switzerland, Belgium, France and America, seem to make progress in proportion to their excellence of educational training.

"Prussia in steel, iron and general engineering work; Switzerland in scientific engineering, machinery, and watch and telegraph work, and in textile manufactures; Belgium in metal working and mechanical trades; France in metal work, and in steam engines, engineering structure, naval architecture and steam navigation. All these nations seem to exhibit growing skill and progress in proportion to the excellence of the education they give to their manufacturing population."

Quotations to the same effect might be multiplied indefinitely. The result of the discussion and investigation in England was the speedy establishment of a public free school system of education for the masses, and of industrial schools for special branches in many places. At a great public meeting held in England, the following resolutions were adopted:

"That to establish and maintain a system of technical education adapted to the requirements of arts, manufactures and commerce in the United Kingdom, the three following educational reforms should be effected:

- 1. In the universities, grammar schools, and other educational institutions for the upper and middle classes, instruction in science and art should be placed on the same footing as other studies.
- 2. Efficient means of primary and secondary education should be brought within the means of the working classes everywhere.
- 3. Technical institutions for special instruction, adapted to the wants of the various classes of society, and to the industries of the country, should be established and maintained in the United Kingdom.

With regard to these practical schools, which are becoming so prominent in the policy of more advanced countries, some of them are mere schools of apprenticeship in single branches of manufacture. The most of them combine with practice instruction in those branches of mathematics and physical science which bear directly upon the special industry, whilst others add studies designed to give general information and to liberalize the minds of the pupils. Of this latter class, there are schools known by the title of "Schools of Arts and Trades." One of the earliest founded and most famous of these schools of arts and trades is in Moscow, Russia:

"The entire course of study occupies five years, but is so divided into-first, a theoretical and practical course (elementary in character) which embraces three years; and secondly, a special superior course of two years, that many young men, already qualified to enter the second division, may then fit themselves for practical business in two years. The instruction is given by fourteen Professors in the theoretical departments, assisted by a competent force of practical mechanics and technologists in the workshops and laboratories, which are both numerous and extensive. The five principal workshops—a foundery, forges, shops for setting up machinery, the finishing shop, and the model room—are provided with lathes for wood and metals, powerful machines for cutting up the various materials, triphammers, and various tools and machines driven by steam, so that the pupils, working by classes and in harmony with the educational plan of the institution, are enabled, by their own manufacture, to fill orders to the average amount of \$40,000 per annum, thus returning to the treasury a part of the \$100.000 annually expended for the support of the institution. The school includes, besides these several workshops, a very large laboratory for technological operations and for chemical analysis—a museum of models and of mechanical and technological apparatus—collections of raw materials used in manufacture, a geological and mineralogical museum, and a valuable scientific and technical library, comprising several thousand volumes."—(Hoyt.)

France has appreciated this class of schools more than she has universal elementary education. As Virginia did with regard to the views of Jefferson, so did France with regard to the enlightened views of her Great Napoleon, viz: adopted fragments of his system of education. Under the influence of Napoleon these "schools of arts and trades" at Chalons sur Marne, Angers and Aix, were established for the purpose of furnishing to the country educated and skilled chiefs and foremen of workshops in the several branches of the useful arts, and these schools have been and are centres of important influence upon the industries of France. The three receive annually about two hundred thousand dollars from the public treasury. Besides suitable literary instruction, practical actual service is required of the pupils at the forge, in the foundery and various workshops. There is also a celebrated school of this character at Lyons. In all four of these schools the course of instruction occupies three years. These high grade Artisan Schools are multiplying in Germany, Belgium, Holland, England, the Scandinavian States, and indeed all portions of Europe.

In Germany there is a peculiar class of schools known as "Building Schools," which are held only in the winter, for the benefit of mechanics whose work cannot be carried on at that season of the year. There is a boarding school of this class at Holzminden, in Brunswick, with accommodations for five hundred pupils, and the establishment is usually crowded. The cost of boarding and lodging for the five months' term is less than \$20; charges for tuition, fire and light, washing, medical attendance, and all requisite material for writing and drawing, about \$33; total expenses of the term \$53.

In Nienburg, in Hanoverian Prussia, is a similar school, with fifteen professors and some two hundred pupils, including machinists and mill-wrights, masons, carpenters and joiners, cabinet makers and lock-smiths, as well as builders proper.

Besides the schools intended to improve the ordinary mechanic arts, and besides a great number of artisan associations for mutual improvement, there is an important class of schools which, in Europe, are called "Schools of Applied Art," and in this country are called "Schools of Design." The art of drawing constitutes the chief feature in these schools, and the object is to create designs, which are needed in endless

number and variety in connection with almost every mechanical and manufacturing industry.

The artistic French first made a specialty of this form of industry, and in consequence thereof surpassed all nations in the beautiful designs exhibited on their ornaments and fabrics of every description. But in time the Germans, Swiss, Russians and English established similar schools, and now they are to be found in almost every city of Europe, as well as in many of the chief cities of America. The School of Design at South Kensington, England, has become one of the most famous of the world.

There is another class of schools found in Europe which is worthy of special mention. These are attached to great manufactories, and are designed to educate and train workmen for those factories. A striking example is to be found at Creuzot, France, in connection with the great smelting, mining, locomotive, and other machine building establishment lately conducted by M. Schneider—an establishment which has been distancing all competitors, and has of late been furnishing locomotives even for English railways. The following account of this gigantic concern, and a similar one in Germany, is quoted from the Edinburg Review of April 1868.

"The works of Schneider, at Creuzot, cover three bundred acres. The workshops and forges occupy fifty acres. The iron works annually produce more than one thousand tons of iron, in addition to machinery; locomotives, iron bridges and viaducts, iron gun boats and war steamers, of the average annual value of £600,000. Nearly ten thousand work people receive wages, which amount to £370,000 per annum, and most of these dwell in and around the town of Creuzot. These steam engines are equal to a duty of nearly ten thousand horse-power, and the new forge is contained under a single roof of thirteen hundred feet in length, and three hundred and ten in width.

"No other single forge can be mentioned of equal dimensions. There are valuable coal and iron mines on the estate, which yield annually two hundred and fifty thousand tons of coal and three hundred thousand tons of iron ore, besides which about three hundred thousand tons of coal and one hundred and twenty thousand tons of ore are purchased. Our present interest is in the personnel of this great establishment, a very large proportion of which was born, or has been trained on the spot. It is due principally to a system of education, dating as far back as 1841, that a highly skilled body of workmen, engineers and accountants has been formed; and although the system has been termed elementary, it will be found to be really in part special or technical. The course which is open to all pupils of sufficient capacity, extends over no less than nine years, and includes advanced instruction in French, Literature, History, Natural Philosophy, Geography, the Chemistry of metals, Geometry, mechanical and free-hand drawing, and modeling. Promising boys are sent to higher technical schools elsewhere. No boy is admitted to the works who cannot read and write, or who has been dismissed from the school

for misbehavior. The fruits of this educational system are observable in the activity, extent and perfect discipline of the work.

"In walking through the sheds with Mr. Samuelson, where several pairs of marine engines were in course of erection, Mons. Schneider told his visitor that there was not a man among the mechanics employed in that department who could not make an accurate drawing of the work in which he was engaged.

"In fifteen years, felonies, only twenty-three; annual misdemeanors, forty; policemen, three.

"Krupp & Company, at Essen, consume eight hundred to one thousand tons of coal every casting day, raised from pits within the walls of the works, employ nearly eight thousand men, and produce sixty thousand tons of steel annually, more than twice the whole export of steel of the United Kingdom. At the outbreak of the war one thousand of the men were called under arms, but two hundred and fifty of them were returned lest the manufacture of cannon should be stopped. All the heads of the technical departments are pupils of the various schools of Germany."

With regard to the practical schools which have been noticed above, it may be remarked that some of them are maintained wholly, and others in part, from the public treasury. Many such schools, however, have been founded and supported by private liberality, and a large number by philanthropic societies. In Belgium, practical schools have been made use of by the government as an important means of elevating the lowest class of her population. And in America, the reform schools which are springing up in our large cities for both males and females nearly all include instruction and practice in industrial arts. In Europe there are many industrial schools designed for the especial benefit of females, and such schools are multiplying in America. In Boston the art of sewing has been introduced into the public free schools.

It does not fall in with the drift of this report to notice particularly the higher forms of technical education, whether found in independent special schools, in polytechnic institutions, or in colleges and universities. As remarked heretofore, these higher grades of technical education are intended to make analytic and technological chemists, scientific agriculturists, veterinary surgeons, professional architects, and engineers of the many kinds already alluded to. Schools of this sort are scattered abundantly over Europe and America. It will be seen presently that we have in Virginia quite a number of institutions supplying the means for this higher technological education.

AGRICULTURAL SCHOOLS.

A few chairs of agriculture were attempted in France toward the the close of the last century; but the first separate schools were in the same year (1799) established in Prussia, Switzerland and Austria. These schools all had a moderately successful career. The Swiss school was established by a nobleman on his estate at Hofwyl, and for fifty years was remarkably successful, and it was the model on which hundred of similar institutions were organized. The Austrian school was established on an estate of 300,000 acres, and still holds a place among the foremost. The Austrian government was so gratified with the experiment that it has continued to multiply its agricultural schools, until it now has forty.

Prussia has more than fifty agricultural schools of different grades. besides a great number of small experimental farms, or stations. Of all these schools, only some eight or nine are of high grade, and these are more or less intimately connected with universities. France has a number of separate agricultural schools. Saxony has five agricultural schools and departments: Bavaria has twelve: Belgium ten or twelve: Baden six; several of the Duchies, especially Saxe-Weimar, make liberal provision for agricultural education, and have among them about thirty schools. Sweden, Denmark, Italy, Spain, and Portugal, and even Greece and Turkey, have all recognized the importance of these institutions, and are bringing them into existence. England has made some effort in the same direction, but without much success; Scotland is making a beginning. Ireland has been more fortunate. For forty-five years she has had a flourishing farmers' school with two hundred acres of land attached. In 1838, another school was established (near Dublin), which is a sort of a normal agricultural school. Ireland has now about seventy agricultural schools.

Russia embraced the idea of special agricultural education in 1824, and now has a very large number of agricultural schools of various grades. The most of these are free, and are supported by the government, with annuities ranging from eight thousand to a hundred thousand dollars. They have on an average from a hundred to a hundred and fifty pupils—one of them four hundred and fifty. No expense has been spared to give these schools the highest efficiency.

There are two agricultural schools in Europe which may be specially noticed—the one at Geisberg, near Wiesbaden, in Nassau; the other at Hohenheim in Würtemberg.

We are indebted to Prof. Grabowskie of Preston and Olin Institute, for the following account of the Geisberg school; which we have condensed:

Formerly the sessions of this school continued most of the year; but now continue only during the winter—the summer months being left for practice on farms. The change was made for the accommodation of small farmers who required the services of their sons at home during thesummer months. Other students labored on farms during the summer as apprentices, or under special arrangements. The students, on returning to the school in the autumn, are required to give an account in writing of their summer labors, and of the farm on which they were employed. There is no farm practice during the winter. Pupils may enter the Geisburg school directly from the public elementary school; but they not unfrequently come from the Real and mechanical schools, and even from the Gymnasia, Polytechnic schools, and universities. Instruction is given by lectures of a very simple character, copiously illustrated, and by excursions. The entire course has direct practical bearings, the subjects being pruned of irrelevant and less important matters. The institution is highly esteemed, especially by farmers. The regularcourse is completed in two winters. It consists of the lower mathematics, with surveying, levelling, and drawing, mineralogy and geology, botany, zoology, human anatomy and physiology, and comparative anatomy, physics with meteorology, chemistry, anatomy and physiology of domestic animals, veterinary pathology, therapeutics and obstetrics, agronomy, implements and machines, plant and meadow culture, drainage, stock-raising, agricultural economy, book-keeping, political economy, gardening and agricultural technology and architecture. It is furnished on a liberal scale with appropriate illustrative collections.

The following account of the agricultural school at Hohenheim, near Stuttgart, Würtemberg, is taken almost *verbatim* from Hoyt's Report.

The vast buildings occupy a high swell of ground, commanding one of the most extensive and beautiful views in Germany. The farm embraces between eight and nine hundred acres, and adjoins a government forest of five thousand acres. It is conducted on the basis of a scientific rotation of crops, serving the double purpose of a model and experimental farm. About twenty acres are set apart for experimental purposes, and are under the special charge of the Professor of Agricultural Chemistry. There is also a botanical garden of several acres, in which are grown all sorts of plants possible to the climate and soil of the location. Connected with the institution are a beet sugar factory, a brewery, a distillery, a starch factory, a vinegar factory, a malting and fruit drying establishment, a silk worm establishment, and an agricultural implement and machine factory. The best agricultural implements and machines used in Germany are made at this establishment.

The institution at Hohenheim, or the Royal Academy, as it is called, consists really of three distinct schools, to wit:

- 1. The Institute, having the character and rank of a professional school of agriculture.
 - 2. The school of forestry.
 - 3. The school of practical farming. .

The institute and school of forestry were designed for the sons of the gentry, fitting themselves for the general management of inherited estates, or ambitious young men from the middle classes, looking to a stewardship over large estates. These students pursue a two years' course of study in agriculture and forestry, supported by mathematics, natural history and physical science. Tuition fees are charged in these higher departments, whilst the schools of practical farming and horticulture are supported entirely by the government.

The school of practical farming is designed for the sons of working farmers, who desire simply to acquire a knowledge of the general principles of agriculture, and the most approved practical methods of farming. They spend but two or three hours daily in gaining theoretical and scientific knowledge, and the remainder in actual labor on the farm and in the other practical branches of the academy, under the direction of foremen and managers.

Besides these three distinct branches or departments, there are several special courses or schools designed to give instruction in the principles, and especially in the practice of different branches of industry. There is a special course in vacation for the instruction of school teachers.

The instruction is given by the Director and twelve other Professors. Among the departments we find one of political economy; one of rural architecture, and one of drawing. All the branches of general agriculture, and plant culture, meadow culture, vine and fruit culture, the breeding of domestic animals, dairying, silk worm and bee culture, forestry, &c., are taught by lectures, by demonstrations, by excursions, and by actual manipulations. The scientific course consists of instruction in arithmetic and algebra, planeometry, stereometry, trigonometry, practical geometry, mechanics, taxation, book-keeping, physics, chemistry in all its branches, geognosy, botany, zoology, veterinary science, economical architecture, principles of law, and national economy. Besides these, there are special courses in forestry.

This academy, as may be seen, occupies a very wide field. It was established in 1817 by the agricultural society of Würtemberg, under the patronage of the king—has now had a successful career of sixty-five years, and by its great usefulness to the State, has acquired a marked influence, not only in the kingdom of Würtemberg, but in all the countries of Europe.

Concerning all these agricultural schools, it should be remarked that their courses of study vary from two to four years; the student's expenses also vary. The most of the schools are supported by government, and they are entirely free, or charge very moderate fees. Some furnish board and books free, as well as tuition; and at at least one school (in Russia) the pupil, in addition to all this, receives a sum of money for general purposes.

AGRICULTURAL EDUCATION IN AMERICA.

It is only eighteen years since the first agricultural college was established in the United States, and as yet there are very few settled ideas in the country on the subject of agricultural education. No doubt the reason of this late beginning, and of these unsettled views, is to be found in the vast tracts of fresh and fertile lands, which were ever open to the settler at a trifling cost. In 1855, Michigan launched an agricultural college on a farm of six hundred and seventy-six acres of land. This example was in a short time followed by New York, Maryland and Pennsylvania. These States soon learned one thing about agricultural colleges, viz: that they are very expensive affairs, especially when they set out with a liberal programme.

Out of this discovery grew the movement in congress, which ended in the act of 1862, by which nearly ten million acres of public lands were divided among the States to aid in agricultural and mechanical education. In every State there was a grand scramble for the land scrip among colleges in esse and in posse; and the results of the struggle were various. According to the list given by General Eaton in his report for 1871, sixteen States connected the land grant with colleges or universities, twelve with separate, special colleges, and nine had not Some of the universities which received the grant, were created in part out of this fund, and are polytechnic in character, and in nearly every case the congressional funds are held in separate trust, in order that they may not be diverted to classical or literary studies. These institutions all profess to use the funds for teaching the applications of science to industry, and some of them recognize the wants of those who are to labor with their hands on farms and in workshops. But technical education in America is having the same history that general education has had in all ages. The rich and influential classes are first and most liberally provided for, whilst the toiling masses are comparatively neglected. In former ages the masses were neglected by the ruling classes, because they were despised, and were not regarded as fit subjects for education. This feeling is rapidly passing away, and every enlightened government now recognizes the fact, that national aggrandizement is more dependent upon the education of the people than upon all other causes combined. And, as shown in a former part of this report, European nations include in this the technical as well as elementary education of the people. But one who studies the American technical schools will see that they are cast principally for the higher grades of students. The reason of this may in part be, that public sentiment on the subject is largely controlled by scholarly men, whose tastes revolt at narrow and short courses of study, and who cannot let go the traditional doctrine that the best way to enlighten popular ignorance is by means of constellations overhead. Another reason is, that working people have not hitherto demanded technical education, as they will do ere long. It requires special effort and time to inspire practical men generally with a respect for scientific schools, and a desire to learn the results of science by systematic practice.

But the present in America is a time of experiment and discussion in this field, and our people will not long remain in rear of other nations in regard to any kind of schools.

CLASSIFICATION OF AGRICULTURAL SCHOOLS.

The various forms of agricultural education might be classified as follows: 1. Didactic. 2. Practical. 3. Combined. 4. Progressive.

1. Under the head of didactic may be included all schools which require no manual operations from the student. There is a simple teaching of the theory and practice of agriculture, with cognate branches by means of text-books, lectures and lecture-room illustrations, with, in some cases, opportunities more or less extensive of observing agricultural operations. There is no effort to improve the student in manual dexterity, farm management, or general business habits. These he is expected to know beforehand, or to acquire elsewhere as he may have opportunity.

This is the sort of education usually given at colleges and universities which have agricultural departments. Among the best of its class in America may be mentioned the agricultural department of the Sheffield scientific school connected with Yale College. Among the European schools of this class, those of Hallé, Jena and Göttingen are the most celebrated; though these partake of the Progressive, as well as the Didactic character.

2. Schools of agriculture which are here called Practical are such as

are known in Europe as farm schools. Manual labor, or actual practice with tools on a farm under supervision, constitutes the bulk of the course. Two or three hours a day are spent in study, the rest in labor; but the labor is performed under the direction of skillful managers, who are constantly giving instruction by precept and example.

This class of schools is almost unknown in America, but is common in Europe. The Swiss school at Hofwyl was the prototype of this class. These schools have generally had a charitable intent. Count Fellenberg, who established the Hofwyl school on his own estate, had in view the improvement of the sons of the peasantry, who thus might gain a practical knowledge of the most improved methods of agriculture, and also some acquaintance with the scientific principles involved therein.

- 3. Combined schools are, as the name imports, schools in which theory and practice are combined. There are institutions in Europe in which one season of the year is wholly given to study, and another season wholly to labor or excursions. As for example the Russian school at Lesnoy near St. Petersburg, as well as the school at Geisberg, which has been noticed. In other institutions there are practical classes engaged chiefly in labor, and studying classes engaged chiefly in study, as at Hohenheim. But in the majority of well-equipped schools, the didactic elements predominate, whilst only from ten to twenty hours a week are spent in manual exercises. The Massachusetts Agricultural College is a good example of this class; and Cornell is a young giant who is destined to amaze the world with such a combination of erudition and handicraft as has never been seen; but as he gets older he may grow less practical.
 - 4. Under the term Progressive may be included those forms of agricultural instruction which are designed to prepare students for original investigation. The teaching is carried on largely by means of analysis and experiment. Baron Liebig is the most distinguished exponent of the sort of teaching and investigation here referred to. Largely owing to his influence, universities have engrafted this feature upon their courses, and what are called experimental stations have been established by governments, and are rapidly multiplying all over Europe. In connection with these stations, and with some of the higher universities, there are extensive chemical and physical laboratories, and even collections of domestic animals, with all needed facilities for studying physiological problems. The agricultural experiments are usually conducted on a few acres of land, from twelve to twenty, and here are studied those fundamental principles which underlie all successful practice, and out of the knowledge of which will grow agricultural advancement.

AGRICULTURAL AND MECHANICAL COLLEGES.

Having considered these two classes of colleges separately, it now becomes necessary to consider them together. In so doing, we must discard all classifications heretofore made, and form a new classification which shall not be too minute in its sub-divisions, and shall be equally adapted to the two grand divisions of the subject. The grades in the classification should represent corresponding schools. No doubt these grades will become more numerous as schools become more special in their character; but for the present in our State it will be sufficient to divide combined agricultural and mechanical education into three grades or classes, representing the wants of three grand divisions of our population.

First Class.—In this class we would place schools for training Engineers of all sorts, Architects, Chemical Technologists, Manufacturers and Scientific Teachers, Investigators and Explorers. These belong to the Mechanical and Technological department. For the agricultural branches, schools of this class would educate analytical chemists, agricultural professors and experimenters, veterinary surgeons, and such agriculturists as desire a thorough scientific knowledge, including, as of necessity it does, almost the entire circle of physical sciences, besides studies of an abstract and literary character.

This grade of agricultural and mechanical education belongs naturally to the highest class of literary and polytechnic institutions; and on this grade must we depend for the most valuable, but not the most immediately available results.

Second Class.—This class of schools should aim to meet the needs of farmers and mechanics who expect to continue in their vocations. Of course the great mass of these are neither able, nor anxious, to pursue an extensive or protracted course of study; but the experience of other countries, and to some extent of our own, has abundantly shown that there is a considerable and a constantly increasing proportion of ordinary farmers and mechanics who have a desire to know something of the scientific principles underlying their vocations, to learn the results of scientific experiment, and become acquainted with the most approved methods, implements and machines pertaining to their pursuits. This is the population who are provided for by the most of the agricultural and artisan schools of Europe, and this is the grade of education which has produced such telling results in advancing the interests of the continental nations.

3d. The third class consists of schools of practice simply, or chiefly,

and will usually be connected with the reform or eleemosynary operations. But the example of Hohenheim shows that an almost purely practical department may be connected with schools of higher grade.

We have at length reached the question-

WHAT SORT OF SCHOOL SHOULD BE ESTABLISHED AT BLACKSBURG?

1. Let us first look at the terms of the grant. The act of congress uses the following language concerning the proceeds of the land scrip. They "shall be inviolably appropriated by each State which may take and claim the benefit of this act to the endowment, support and maintenance of at least one college where the leading object shall be, without excluding other scientific and classical studies, and including military tactics, to teach such branches of learning as are related to agriculture and the mechanic arts, in such manner as the legislatures of the States may respectively prescribe, in order to promote the liberal and practical education of the industrial classes in the several pursuits and professions of life."

The State law disposing of the fund uses nearly the same language. It will be observed that this fund is to be used not for the benefit of all classes, but of certain classes which are specified, and are denominated "the industrial classes;" and that these are to be benefitted, not in some remote and indirect way, but by the actual education of the people belonging to these classes.

Now who are the industrial classes? They are the men who carry on the industries of the country. This word industries, when used in a concrete sense, has acquired a technical meaning, and refers to the physical or material operations of the country—those which change the form of crude materials. The industrial classes then are not the bankers, capitalists, merchants, or men belonging to the learned professions, but they are the men who handle tools, the men of the field, the mine, and the workshop. That these are the men referred to is evident from the character of the branches required to be taught; they are the branches suited to enlighten farmers and mechanics.

But it is not required that the sort of education provided for these industrial classes shall be a mere apprenticeship, a mere matter of tools prefaced by the "three R's." It can be as liberal in its provisions as may be desired; it *must* include those branches of liberal and scientific study which have practical applications. Practice is to be reached through science.

The classes to be provided for, and the studies required, clearly indi-

cate that the style of school required is one of applied science—a technical school, as distinguished from a liberal school—a technical school, with liberal appendages if you choose, but still a technical school. There will be little danger of erring as to the character of the school if the fact is recognized that the ultimate object aimed at is the immediate utilization of science for the development of the material resources of the country.

- 2. In order that any institution may be made available for the industrial classes, its costs and charges of every sort must be small, otherwise a very small proportion will be benefited. The earnings of the industrial classes beyond their necessary expenses are very small, particularly in our State at this time. Very few working farmers or mechanics can afford to pay from four to six hundred dollars a year for the support and education of each son.
- 3. The new college ought to trench as little as possible upon ground well occupied by institutions already existing in the State. Even if it would not be a perversion of the fund to use it for the establishment of an ordinary classical college, it would certainly be very bad economy to do so, as well as very unjust to such as are already established and doing good service. Sadly have our people already erred in the undue multiplication of colleges. What richly endowed and splendidly equipped institutions we might have had if the funds distributed among our nine colleges had been concentrated on half the number. The true friend of education will seek to abate the evil rather than aggravate it.

If our funds can be applied in providing forms of education different from any provided in our existing institutions it would seem manifestly wise so to employ them. The review which has been made in this report of industrial education in other States and countries, taken in connection with our own condition, seems plainly to show that there is not only room, but a crying demand, for a different school from any we now possess.

The principles which have been laid down will exclude the various engineering courses from the new college. Whilst the engineer stands next above the industrial classes, he does not belong to them. Moreover, his wants are abundantly provided for in the colleges, military institute, and universities of the State, many of which have full and special courses of engineering. The general principles of engineering must be taught in the new college, with special application to farm roads, bridges and draining, with something of surveying and mining, and a good deal of motors and mechanical powers, but to provide a

complete set of professional engineering courses would of itself absorb all the funds of the institution.

Similar remarks apply to architecture. Something must of course be taught of building and building materials—something of the laws of proportion and ornamentation, and something of the different orders of architecture; but the professional architect needs a much fuller and deeper knowledge of all these things than the builder, and he needs something above and beyond this. He needs a mind highly cultured by classical and esthetic, as well as scientific studies. He needs to understand the face of nature and the principles on which nature and art may be made to harmonize. He needs to understand man, his tastes and habits, and all the uses for which architectural structures are reared. The true architect is a creator, having to originate and to adapt. He needs both genius and common sense, and having to meet all wants, and to please all tastes, he must be possessed of endless re-Such a result as this comes only from an elevated and manysided culture, such as can be found only in universities—general or polytechnic. For analogous reasons the new college ought not to undertake to make professional chemists—that is, men who make it a business either to teach chemistry, to analyze ores, mineral waters, soils, agricultural products, manures, or technical products, to compound medicines, or to. make original investigations. Simply to equip such a department as this would require a large share of the entire endowment of the institu-Nor ought the new college to provide for all the wants of that class of agriculturists who not only desire a liberal education, but who wish to take a wide range among studies relating to agriculture, and to pursue those studies exhaustively.

When we remember the ample provisions made for this high grade of instruction in our superior schools of learning, we need not regret that the inadequate endowment of our prospective institution will prevent its entering into competition with those higher schools.

Before leaving this point, we may, without disparagement to other well-appointed institutions, allude to the fine development our State University has made in this direction. A large building has been erected and thoroughly furnished for the purposes of Applied Chemistry; the best advantages are offered in the department of Natural Philosophy; a professorship of Agriculture has been established, and a portion of the University grounds set apart for experiment and illustration. The agricultural department is based upon the Miller fund of \$100,030, and this whole department of Applied Science may, and doubtless will.

ultimately afford the grand desideratum of a high grade school of agriculture and the mechanic arts.

4. If these views be correct, the proper sphere for the proposed college is that of a middle grade agricultural and mechanical school—one which teaches chiefly results and practical methods, and only so much of mathematical and physical science as may be necessary to render results and methods fully intelligible. The proposed farmer and mechanic should go there simply, or chiefly, to learn what there is in science and in improved methods and machinery to make him a better farmer or mechanic. And the spirit and tendency of the institution should be, not to educate its students away from their vocations, but in and for them—not to send them home with a distaste for manual labor, and a craving for some more literary or less toilsome pursuit, but to send them back with fresh zest for their work, and a higher sense of its dignity and its capabilities, and with their own powers so strengthened that they may command a degree of success which they could otherwise never have attained. Any agricultural and mechanical school of the kind we are now considering, which does not have this effect upon the mind of its students is a failure as regards its proper object, whatever success it might have as to numbers. Therefore all the studies and arrangements of the school should be carefully disposed so as to develope in the young farmer and mechanic a higher appreciation of his vocation, and a more resolute determination to excel in it.

But, as before remarked, it does not follow that because the design of the institution is special, there should be nothing taught there except strictly special studies. There is a certain degree of general intelligence and of mental culture, which are essential in order to enable the student to profit by the special studies, and to use them effectively after they have been acquired. Hence some liberal studies are needed for their training and liberalizing effect, as well as for the light they directly cast upon the path of the student. The difficult task which now devolves upon this board is so to select among the many branches of study, and so to commingle the general and the special, as to produce the best possible result upon the student, and through him upon the material interests of the State.

COURSE OF INSTRUCTION.

5. Advancing a step further into the heart of the subject, we next enquire what should be the studies of the new college. Having here-tofore considered the field lying above it, we may now for a moment con-

sider the field lying below it, and thus be able to define its position more sharply. It is perhaps sufficient to say, in general terms, that the field properly belonging to the existing public school system of the State ought not to be invaded on the one hand any more than that of the colleges and universities on the other. Therefore it ought to be required that the rupil shall have availed himself of the provisions of the common schools before being admitted into the technical college. The six elementary studies taught in these schools are an essential introduction to the studies of the higher school, and should be thoroughly mastered.

There is reason to fear, however, that as yet comparatively few of our country schools give as complete instruction in writing, arithmetic, geography and grammar as the college student ought to have, and therefore it may be proper, at least temporarily, to include in our curriculum the higher grades of those studies. The student should be required to pass a good examination in spelling, reading, writing, elementary grammar, intermediate geography, and arithmetic to the end of decimal fractions.

Having now laid off the ground on both sides of the new college, it remains to arrange a programme for the college itself; and this is really the most difficult as well as the most important part of this report.

Before undertaking this task, the Chairman, besides conferring with the other two members of the committee, and finding that their views harmonized entirely with his own, put himself in communication with the Faculties of all the colleges in the State. He gave them his views of what the new college ought to be, and asked theirs in return. He has heard from nearly all of them, and is pleased to find that the views of the committee are condially approved by most of the representatives of these literary institutions. Of these, the following gentlemen have furnished plans of instruction, viz: Professors Campbell and Allan, of Washington and Lee University; Williamson, of the Virginia Military Institute; Estill and Shepherd, of Randolph Macon College; Davis, of Roanoke College; Professor Martin, of Christiansburg; and Colonel Grabowski, of Preston and Olin. Letters containing suggestions have been received from President Ewell, of William and Mary; President Atkinson, of Hampden Sidney; Professors Smith and Mallet, of the University of Virginia; and Professor E. B. Smith, of Richmond College. A communication has also been received from Colonel J. T. L. Preston, of the Virginia Military Institute, proposing a course of action, which differs from the others, but is given on his individual responsibility. Colonel Venable, of the University of Virginia, also wrote a letter to a member of the committee expressing friendly sentiments.

All these communications are filed with this report, and it is hoped that it may be the pleasure of the Board to hear them read.

Your committee beg leave, however, to submit a plan which differs somewhat from the others. It provides, as will be seen, for a three years course of instruction, or rather, for an introductory course of one year common to all the students, and two courses of two years each for agricultural and mechanical students respectively.

Proposed Course of Instruction.

FIRST YEAR.

Commercial Arithmetic. Book keeping. Algebra, through Equations of first degree. English Grammar, Elocution and Composition. Geography with Map Drawing. Descriptive Astronomy. Penmanship. Free Hand Drawing.

Lectures on Physiology and Hygiene, Habits and Manners, the value of Agriculture and the Mechanic Arts to society, etc.

French or German. Farm or Shop Practice.

Military Tactics.

SECOND YEAR.

Agricultural.

Mechanical.

Geometry, Plane Trigonometry and Mensuration, Surveying and Agricul-

tural Engineering.

Agricultural Physics and Mechanics. Agricultural Architecture and Ma-

chines. History and Literature, partly as a class exercise in Reading and Geo-

graphy. French or German. Mechanical Drawing.

Essays.

Geometry, Trigonometry and Mensuration, Descriptive Geometry.

Physics and Mechanics.

History and Literature, partly as a class exercise in Reading and Geography.

French or German. Mechanical Drawing. Essays.

Daily Practice.

THIRD YEAR.

Agricultural.

Mechanical.

Agricultural Chemistry and Geology, with special reference to the soils and geological structure of Virginia.

Analytical Geometry. Industrial Chemistry. Mineralogy and Metallurgy, Agricultural Botany and Zoology (with simple veterinary arts).

Systems of farming, planting, gardening, dairying, fruit growing, stockraising, &c., with special attention to the climates, crops, peculiarities and capabilities of Virginia.

Farm Economics including labor, accounts, buying and selling, renting,

Lectures on Government, Political Economy, Business Economy, Psychology and Ethics.

French or German.

Machinery, e. g. Steam Engines, Mill Wheels and Gearing, Lathes, Planing and Boring Machines, &c.

Building and building materials.

Lectures on the Resources of Virginia as to Water power, Timber, Barks, Coal, Metals, Ores, Building Stone, and other valuable minerals; also on the existing industries of Virgina.

Drawing.

Lectures on Government, Political Economy, Business Economy, Psychology and Ethics.

French or German.

Daily Practice.

Your committee do not offer this as a plan of instruction to be fixed upon by this board at present; but only as an expression of the views of the committee, with the hope that it may please the board to approve at least its general drift. The working programme must be left to the faculty.

6. Concerning the professorial corps, it may be remarked that the success of such a school as has been sketched depends more on obtaining the services of men having the peculiar qualifications needed, than upon all other circumstances combined. The cast and design of the school being different from anything now existing in our section of the country, we have among us no class of men trained in its special ideas and methods. Our only hope is to seek out men of education who are in sympathy with the objects of the institution, who have natural versatility, and who have had some experience in the direction aimed at. Mistakes in the selection of instructors would be so certainly fatal to the young institution, that where there is doubt as to suitability, temporary appointments should be preferred to permanent. Among the officers, of course the most important is the president. His general duties will leave him but little time for the instruction of classes. Beside the attention he must give to all the varied internal affairs of the institution, he should give much thought and labor to its advancement in public estimation, and. especially in securing an enlarged endowment, and donations for special purposes. It is thus that the means for increasing the endowments and facilities for these applied schools elsewhere have been obtained, and their success assured.

As to the size of the Faculty, that is of necessity regulated by the funds. Four instructors beside the president and the practical mana-

gers might suffice for some years to come, and even fewer might answer in the beginning—but an increase will certainly be wanted in the future.

There will be no difficulty in securing the necessary means for carrying on the institution, if we can only succeed in creating such a one as will really meet a great public want.

MATERIAL APPLIANCES NEEDED.

Having thus fully considered the scholastic department, we may now enquire what material provisions will be needed to give full effect to the teachings of the lecture and recitation rooms. It is obvious that in an agricutural and mechanical college; the physical apparatus should receive a compartively large development. In fact, there is properly no limit to its expansion, because the field covered by the curriculum is boundless, and infinitely diversified. So that, whilst valuable instruction may be given with a moderate supply of apparatus, the advantages of the school will be improved in proportion as its illustrative appliances are increased.

In this, as in everything else, we must be governed by the funds available for the purpose, and there is nothing so important to any institution as to husband its means, and avoid debt. But it is well to have an ideal toward which we may aspire, however far we might comeshort in the beginning. And with due regard to both these considerations, we may consider first, what is desirable, and second, what is feasible.

The material appliances alluded to may be divided into such as pertain to the lecture-room, and such as pertain to the farm and the shop. Proceeding in this order, we remark that in the mechanical department, beside the usual chemical materials, mineralogical specimens, mechanical and physical apparatus, and mathematical instruments and models, it is desirable to possess a large assortment of models of machinery of all sorts, showing the actual applications of motors and mechanical principles, and illustrating those peculiar and often abstruse mechanical combinations and expedients which have to be resorted to occasionally; also models exhibiting joints and splices, roof construction, &c., and where models cannot be obtained, drawings and photographs thereof; also collections of woods, stones, metals, clay, and other material used in building and manufacturing.

The professors in the agricultural department, besides chemicals, physical apparatus, mineralogical specimens and herbariums, would be



much aided by a class of illustrative models, such as are now made in great perfection in France and Germany.

In the botanical department, models are now made of flowers, the cultivated plants, and grains, on a magnified scale, so that the lecturer can exhibit separately every part of a plant, or of a seed, so as to be distinctly visible to each member of a large class. There are also very useful engravings and photographs of cultivated plants with their separate organs and structure. In addition to these are needed miscellaneous collections, illustrating the materials, processes and products of agriculture and horticulture.

The chair of Veterinary Science should be supplied with a great variety of instruments and models. Almost every part of a domestic animal is now illustrated by models, life size, showing the abnormal, as well as the natural condition of each limb and organ. At Cornell University there is a model of a horse of life size which cost the institution nearly \$1,000. It is constructed like a manikin, with every limb and organ complete, and yet capable of being dissected and exhibited in detail. Drawings are also used with advantage in this department.

The department of Zoology generally has use for a large museum. In the entomological branch a full collection of insects, useful and injurious, is very valuable.

The chair of technical agriculture is assisted by models of farm buildings, fences, bridges, wagons, implements, and agricultural machines of every sort. Cornell has a collection of 187 models of ploughs, exhibiting all the forms of the plough from the earliest period of history to the present time. The collection cost about \$400.

The outside appliances of an agricultural and mechanical school usually consist of a farm and a workshop.

With regard to the latter, it being impossible to illustrate all trades at one institution, the best idea seems to be to exhibit the working in wood and iron, as the leading occupations. If complete, these shops would be well stocked with hand-tools and labor-saving machinery driven by water or steam, as well as materials for working up. The iron department is of course capable of indefinite expansion. The blacksmith's shop, foundry and machine shop represent the three grand divisions of iron work—hammering, casting, and finishing. A large and well-appointed shop is no small affair as to cost.

A farm is the great theatre of agricultural illustration. Familiar as a farm is to every eye, one does not often see a farm properly improved, stocked and managed, as should be the case with a college farm. Every feature should be a model of its kind. A grain and cattle barn should

exhibit the most improved method of housing crops and cattle, of feeding, grooming, and nursing the domestic animals; the horses, sheep and cattle should be of breeds best suited to the State, and their increase properly managed; the implements and machines should be in full supply and of the best patterns; the crops selected, the enclosures, drainage, manuring, ploughing, cultivation, and general management, should be unexceptionable. Experiments should be systematically carried on. Cheese and butter making, tree and fruit growing, gardening, plant houses, and many other things are worthy of attention; and they will all be provided for in the course of time, if the college is so managed as to commend itself to the enlightened common sense of the people.

But of course an extensive and complete establishment like the one described is beyond our reach at present, and the difficult task is ours, of determining what we shall begin with, and how far we shall attempt to go with our means. Prudence readily suggests that the expenditure should be rigidly controlled by the income, and that it would be better to attempt too little than too much. A few things well done will give far more value and reputation than many things poorly done.

But the question recurs—What should be the first thing? The embracing of any opportunity which may offer for purchasing a suitable farm seems to claim the precedence over everything else. The next thing probably should be to provide necessary accommodation for teachers and pupils; then comes an immediate demand for helps in teaching; after which the farm and shops may receive attention.

Before dismissing the plan of instruction, there are two points on which something should be said, viz:—Manual labor, and military tactics.

MANUAL LABOR.

Manual labor by students of technical colleges is a subject on which there is a variety of opinions. A prejudice exists in the minds of some persons against the manual labor system, because some forty years ago the experiment was tried in several American classical colleges of providing workshops wherein students of small means might aid in paying for their education, but the plan was properly abandoned as being an attempt to unite studies and labors which had no natural relations to each other, and to establish an unsound system of economics. But in technical schools there is a direct relation between the studies and labors of the pupils, and the design is not economical, but educational.

There are four sets of views on this subject actually put in practice in schools of this class:

- 1. Some make no provision for manual labor.
- · 2. A larger number require from one to two hours labor daily, without pay of all the students.
- 3. In perhaps a still larger number a certain amount of labor is required, and extra work is allowed and paid for.
 - 4. In others all labor is voluntary, and paid for.

The subject is an embarrassing one, and yet the following views seem to be established by experience as well as reason.

In superior schools of applied science, in which the students are expected to become engineers, chemists, and such like, or to have simply the general management of farming, mining, or manufacturing property, the labor feature may be wisely omitted.

But in schools designed specially for those who are to handle tools, actual practice should form a regular part of the course—actual labor under skilled managers. To say that the manipulations and processes of the shop and farm may be learned at home, is to suppose that thehome processes are good models for imitation, which, if true, would indicate that there is no need of schools; but home practice is just what needs improvement. There are not only improved methods to be learned, but there is a training needed for the eye and the hand, which has great educational as well as practical value, and which should be conducted with as much system and careful supervision as instruction in penmanship and drawing.

The most troublesome question is as to the regulations under which the labor should be performed. Should it be voluntary, or involuntary? We think it should be required of all without distinction, and at the times and seasons should be as much prescribed as any other part of the course of instruction.

The value of the labor should be taken into consideration in fixing the terms of admission, and not be paid for currently. The question of allowing and paying for extra labor is also one of some difficulty. It seems to be proved that laboring even one or two hours a day on the farm may be made very useful to the student and valuable to the institution.

It has been found more difficult to utilize the labor of students in mechanical work; but the problem seems to have been solved at Worcester, Massachusetts. In each of the great wood and iron shops connected with the mechanical Institute at that place, there are a number of skilled workmen who take charge of the students as they come in, find out by experiment what degree of skill each one has in the use of

tools, and put him to work on some part of a job that suits his attainments. The pupil is kept working at that point of advancement until he becomes expert, after which he is promoted to a higher grade of work, and so carried forward according to his aptitude and industry, until before completing the course he may become a thorough master mechanic. The work turned out of that shop has taken the highest premiums at competitive exhibitions. The finished work is all sold, and much of it is done by contract. The shops do not quite pay expenses, and yet the annual deficit is not large.

MILITARY TACTICS.

The military feature offers another embarrassing problem. There is great power in the military system, but as General Lee once remarked—"To be effective, it must be perfect;" that is, not only complete in organization, but backed by military authority and penalties.

The act of Congress having been passed during the war, the clause requiring military tactics to be taught may have been prompted by some intention to establish the Prussian military system over the whole land. But if such an idea ever existed it has passed away, and there now seems no disposition on the part of congress to be exacting with regard to the military feature in these technical schools. In point of fact, the colleges which received the land grant have, with a few exceptions, given no prominence to this feature, and would be glad to omit it altogether.

Still, whilst the law exists, military tactics must be taught in some form. We do not understand that the term "military tactics" covers the whole ground of military science and tactics, but has special reference to field evolutions. Therefore an opportunity given to the students for military drill would satisfy the law. Some of the disciplinary regulations might be usefully adopted, if it should be concluded to beard all the students on the college grounds.

The terms on which students shall be admitted is among the first points to be decided. The Board is aware that the act of Assembly requires that a number of students shall be received without charge, corresponding with the members of the House of Delegates. It is for us to decide whether any charges shall be made in other cases. It is hoped by this committee, that the time will come when all our State institutions will be free to the people of the State. But this cannot be thought of at present for this institution, because its income alone could not furnish the needed facilities for instruction; and yet prudence and

 $\mathsf{Digitized}\,\mathsf{by}\,Google$

propriety seem to dictate the policy of making the fees very moderate. A certain amount of attainment, a good character, and a minimum age, say 15 or 16, will, of course, be required of applicants for admission.

It is taken for granted that the salaries of regular professors will not be inferior to those received at other colleges, and will be paid partly from the annual proceeds of the endowment, and partly from tuition fees.

A LARGER INCOME.

Whilst with proper management we can in due time open our doors and offer to the youth of the State a school well worthy of their patronage, we cannot hope to accomplish all our wishes and purposes in the beginning, and we should cast about at once for an increase of income in order that the college may grow into a fully equipped institution. There is reason to believe that Congress will add to the grant already made, and unless our State proves to be an exception, our wealthy citizens will make donations; but our main dependence is upon the heart of the people.

We have this tremendous argument to back our appeal for an increase of endowment, viz: that this is the first thing the State has ever done in the way of collegiate education for the masses of her people, and even this is but the turning over of a gift from the Federal government. To neglect the special wants of the great producing classes is not only unjust, but exceedingly unwise. It is toward them the vitalizing power of technical education should be most studiously directed, and the forms of education should be so varied that its forces will take effect throughout the entire mass.

The Land-Grant was a recognition by Congress of the claim of the producing classes for forms of scientific education really suited to their wants, and the action of the Legislature of Virginia in creating a separate college was a similar recognition. This action of our Legislature was as wise in policy as it was just in principle, and may be regarded as an indication of the intention of that body to provide whatever may be necessary for its support. We cannot suppose that our industrial classes will be left wholly dependent upon the bounty of Congress for the means of technical education. Day laborers being left out of view, farmers and mechanics constitute the great bulk of our population. There are in Virginia, by the census of 1870, 73,000 farms, which no doubt represent at least that number of farmers (including proprietors and tenants). We have not yet been able to ascertain the number of mechanics in the State, but supposing it to be one-third less than the

number of farmers, we have something like 125,000 white farmers and mechanics in the State, which is within 25,000 of the whole number of white registered voters in 1869.

These facts compared with our educational statistics show where lies the great field for technical education, and furnish a guaranty for the ultimate success of the Virginia Agricultural and Mechanical College.

> WM. H. RUFFNER, Chairman.

> J. R. ANDERSON, W. T. SUTHERLIN, Committee.

MEETING OF THE BOARD AT YELLOW SULPHUR SPRINGS.

This meeting was held on the 14th of August. Present—Messrs. H. Black (Rector), Robert Beverly, John Goode, Jr., Jos. R. Anderson, Jos. Cloyd, John Cowan, D. C. De Jarnette, W. A. Stewart, W. H. Ruffner, Superintendent Public Instruction, James C. Taylor, Attorney General, and Lewis E. Harvie, President Virginia State Agricultural Society.

Instead of the instruction contemplated in the action of the previous meeting, a Chair of English Language and Literature was established. The following faculty was then elected: Charles L. C. Minor, President; James H. Lane, Professor of Natural Philosophy and Chemistry; Gray Carroll, Professor of Mathematics; Charles Martin, Professor of English Language and Literature. Military Tactics was assigned to the Chair of Natural Philosophy and Chemistry; Modern Languages to the Chair of Mathematics; and Ancient Languages to the Chair of English. The election of a Professor of Technical 'Agriculture and Mechanics was postponed to a meeting to be held in Richmond on the 7th of January next; and Natural History was assigned to that Chair. At this meeting a Farm Manager will be appointed.

Messrs. Anderson, Taylor, Sutherlin, Beverly and Ruffner were appointed a committee to memorialize Congress in behalf of this institution, and to ask for it a special donation of public land; this committee to act in conjunction with any similar committee that may be appointed by the authorities of the Hampton Normal and Agricultural Institute.

Messrs. Taylor, Goode, Anderson, De Jarnette, Cloyd and Ruffner, were appointed a committee to memorialize the General Assembly of Virginia to pay full interest on the bonds of the State held by this institution.

The Rector reported that \$17,500 of Montgomery county coupon bonds had been delivered to him, and that the balance of the county subscription would be paid by warrant on the treasurer of the county.

Mr. Cowan was made a member of the Executive Committee, and appointed agent of the college, and authorized to receive subscriptions in its behalf.

The Executive Committee reported that probably a hundred and thirty students could be accommodated with board and lodging in the college building and in the town of Blacksburg; that the price of table board would be twelve dollars per month; and when a room, bedding, furniture and fuel are supplied, the price would be fifteen dollars per month. Coal abundant at fifteen cents per bushel.

The Faculty was requested to report a programme of instruction and government for the institution to the meeting in Richmond on the 7th of January; and also to report on the necessities of the institution generally.

The report of the Committee on Organization with the abstract of the proceedings of the Board, heretofore ordered to be published in pamphlet form, was adopted as the annual report of this Board to the General Assembly.

THE HAMPTON

NORMAL AND AGRICULTURAL INSTITUTE.

Dr. Wm. H. Ruffner,

Sup't Public Instruction, State of Virginia:

SIR:—In compliance with your request, and on behalf of the Trustees of the Hampton Normal and Agricultural Institute, I have the honor to present to you the following statement of the system and condition of our school, trusting that it may obtain due consideration from the State Legislature.

As trustees of this institution, we believe that "whenever a 'Manual Labor System' is attempted, it should be carefully adjusted to the demands of scientific and practical education. The question at once arises what this manual labor should be. There are two theories. of which the first is that its entire aim should be to give the means to students of supporting themselves, that a profitable farm on a very large scale should enable a large number of students to support themselves by agriculture, and that workshops on a large scale for the manufacture of some simple fabrics of universal consumption should enable a large number of students to support themselves by mechanic arts; that in both these cases the main theory should be self-supporting industry and not educational industry. The second theory is, that the primary object of the manual labor in both departments should be educational; that is, that the work should be first of all done with a view to perfect the student in the best processes, and to make him scientifically and practically a first-class agriculturist and mechanic. While the first of these theories may at times be desirable, the second is essential, and all schools which are destined to be permanently successful, must be founded upon the fact that aid given to them by individuals, and more especially by government, is not to assist ten, twenty or fifty young people to support themselves, but to enable hundreds of them to obtain a through, practical and scientific education, in order to develop the industrial resources of the nation." Evidently such an. education must be in the outset expensive, for no harvest can be reaped

without a liberal sowing of seed, and while institutions which are in a measure self-supporting are good when nothing better is to be had, the schools which give the best ultimate results and tell most favorably upon the national life, are those which have for their primary object educuation rather than production. The experience of continental Europe and England has established beyond controversy certain facts in regard to popular education which, if properly used, may be made to save us, as a nation, some expensive mistakes. These conclusions may be found usefully condensed in the following extract from the Report of the English Parliamentary Commission appointed to examine into the condition of agriculture and mechanics in the various European countries, a report which forms one of the most important public documents of modern times: "We are convinced that a knowledge of the principles of science on the part of those who occupy the higher industrial ranks, and the possession of elementary instruction by those who hold subordinate positions, would tend to promote industrial progress by stimulating improvement, preventing costly and unphilosophical attempts at impossible inventions, diminishing waste, and obviating, in a great measure, ignorant opposition to salutary changes." To this end have been established throughout France, Germany, Switzerland, Holland, Russia and England, manual labor schools of every description, special schools of art, agriculture, mechanics, etc., where such expense of detail can be afforded, and polytechnic schools in places where the general need is greater than the special.

Most of these schools depend upon government for their support, but many of them, particularly in England, have been endowed by individuals, and there are not a few gratifying instances in which they are established and carried on by the working men themselves, while in no case are they expected to be self-supporting. In the innumerable reports and discussions which this modern system of training has produced there is not a dissentient voice as to the correctness of the fundamental theory and the immediately successful result, even where the schools are entirely dependent on the public treasury. Pages of proof are at hand for quotation, but such proof is undoubtedly already in the possession of the present Legislature, and we will offer only, as bearing more directly upon the subject before us, testimony of the complete success of manual labor schools established about forty years ago among the uneducated nations of the Sandwich Islands. Rev. Dr. Dwight Baldwin, one of the first missionaries to the Pacific, writing from Maui, says, "The Lahaina luna school has been a great light in the midst of the Hawaiian Islands. For the whole forty years that it has been in

operation, it has been a mighty power to aid us in enlightening and Christianizing the Hawaiian race. Without this seminary how could we have furnished anything like efficient teachers for an universal system of common schools, a sytem which has already made almost the entire people of those islands readers of the Bible. Then also, of all the native preachers and pastors who have been enlisted in this good work, it has been very rare to find one particularly useful who has not been previously trained in this seminary. And throughout the island, except just about the Capital, where foreigners are employed, the execution of the laws depends entirely upon educated Hawaiians.

"Lahaina luna has always been a manual labor school. This arose partly from necessity, but a second reason was that all our plans for elevating this people were so laid from the beginning as not only to give them learning, but also intelligent appreciation of their duties as men and citizens, and to prepare them in every way for a higher civilization. Experience, in one case at least, has shown this to be the method both of reason and of nature."

In this statement is struck the key note of the endeavor of the founders of the Hampton Normal and Agricultural Institute, and it is to the theory and practice of that school that we desire to call your attention. The past of our colored population has been such that an institution devoted especially to them must provide a training more than usually comprehensive, must include both sexes and a variety of occupation, must produce moral as well as mental strength, and while making its students first rate mechanical laborers must also make them first-rate men and women. Their especial needs require to be considered in any system of education which has their development for its object, for while the main principles of successful labor are the same all the world over, there must be always a certain adaptation of them to time and circumstance. The higher Southern schools for negroes can and should have better discipline and more earnest students than any college in the North, and this will be attained only by carefully studying the peculiarities of the position. Throughout the South the demand for skilled labor in all departments is imperative, and with proper training that demand can be supplied from the ranks of the colored people, for in devotion to study our pupils at Hampton are enthusiastic, they are docile and plastic, and their mechanical faculties work quickly, while they are capable of acquiring knowledge to any degree. What the negro needs at once, is elementary and industrial education. The race will succeed or fail as it shall devote itself with energy to Agriculture and the Mechanic arts, or avoid these pursuits, and its teachers must be inspired with the spirit of hard work and acquainted with the ways that lead to material success. An imitation of Northern models will not do. Right methods of work at the South must be created, not copied, though the underlying principle is everywhere the same. There must be an essential and inevitable difference between Hampton and schools of a similar nature at the North or in Europe. While this institution is distinctly Agricultural, a majority of its graduates become teachers, and as such might be held to need no special Agricultural or Mechanical training. In an older civilization this would undoubtedly be true, but with us, the teachers sent out come directly in contact with the farmers of the country and can make their practical and scientific knowledge tell at once upon the Agricultural interest by putting into the hands of their pupils the experience which they themselves have gained during their three years' course at Hampton. They can impart during six months of the year knowledge which will be immediately utilized during the succeeding six months, and as a matter of fact are often during vacations, etc., obliged to support themselves by the labor of their hands, a state of things which they can be prepared to meet only by such thoroughly polytechnic training as Hampton gives.

At the meeting of the National Agricultural Convention held during the present year at Washington, D. C., the committee reported, as follows:

"Two evils that have thrown a heavy shadow on our Agricultural advancement have been, First, the painful slowness and uncertainty of progress, and Second, the enormous waste of misdirected energy. The farmer who in this county has upon him the treble labor of earning his bread, of clearing up and permanently improving his estate, and of ascertaining for himself the best method for his husbandry, must attempt either of these enterprises at the cost of some success in the other. He needs and now begins to demand some division of labor." As a result of this view of the Agricultural condition of the country were offered the following resolutions:

"Resolved, That it will greatly conduce to the successful operation of Agriculture throughout the world that its operators should have the light of scientific knowledge to guide their work.

"Resolved, That we recognize in the act of Congress of July 2, 1862, the foundation upon which may be organized and built colleges and schools, where the scientific principles and knowledge of Agriculture may be taught, and that it is our anxious desire and duty to foster and encourage them in the work of educating farmers.

"Resolved, That in the establishment of Agricultural colleges and

schools, their organization should embrace the following principles, 1st, that they should be instinctively Agricultural in their government and teachings; that whilst no branch of learning should be excluded whether it be the knowledge of language, of mechanics, or military tactics, yet the main design should be a knowledge of all those branches of natural and exact science and practical skill which peculiarly belong to a finished Agricultural education. 2d, that in any such school or college actual manual labor should be practiced and taught. 3rd, that females as well as males may be admitted as pupils."

The Hampton school not only fulfills these general requirements, but offers even more than is demanded by the officers of the National Convention, inasmuch as it, as has before been said, adapts itself to the special needs of the people for whom it has been established. Power, character, manhood is the ultimate end of education, of experience and of life, and the best, most practical training is that of the faculties which should guide and direct all the others. The South needs men and women trained to labor, both general and special, but even more it needs men and women trained in their duties as citizens, powerful for good by the moral force of their characters and the never-failing example of their lives. The negroes, who are to form the working classes of the South, must be taught not only to do their work well, but to know what their work means, and while at Hampton the discipline of hard work keeps away the indolent, it attracts the determined and deserving, endows the graduates with a spirit of self-reliance and of manliness, and returns them to the world at the end of the course something more than mere pedagogues and farmers-civilizers, able not only to encourage the young idea, but to work to advantage the exhausted lands about them, and by example and precept to teach right ideas of life and duty. Such men are needed by the State, but above all are they needed by the colored race, whose greatest danger is in the bad leadership of demagogues, whose destiny is not yet assured, and whose future honorable position is to be secured only by toil. To this end also the training of the women is a valuable adjunct; their work in the Industrial School which is connected with the Institute, and their manual labor in the Institute itself, fitting them to meet the demands which are likely to be made upon them in after life, either as teachers of young children or as wives and mothers.

The trustees of the Hampton Institute, while taking this broad view of their duties to their students, and holding that in their instance a polytechnic system promises the completest success, have endeavored to make a well-defined religious purpose the basis of all that moral educa-

tion which plays so important a part in their theory and practice. The deep religious nature of the colored people is capable of the finest development, and although sectarian influences are carefully avoided, there is no hesitation in using all the power of Christian sentiment, and so far as possible, the pupils are made to feel the value of an earnestly religious purpose. A clergyman is permanently connected with the school, and regular instruction in the principles of Christianity is given in the weekly service, in the Sunday-school, and through the personal intercourse of the teachers. This is to some extent contrary to usual practice in such institutions, but it is believed to meet the wants of the students and to elevate the general tone of the school.

The system upon which the Hampton Institute is founded has been shown, as far as possible, in the preceding pages. It claims to be based upon the tested experience of other and older nations, and to have regard to the peculiar needs of the colored race. While specially agricultural, it is also polytechnic, training its students for the duties of civil life, and also in a measure for the rarer discipline of military order, placing higher than all, as the ultimate goal, such an education of character as shall make its graduates, not only skilful in handiwork, but wise and honest in their lives.

What Hampton has done is shown in the reports following upon this, which give, as briefly as possible, a statement of the actual results already arrived at, the amount of farm land under cultivation, the crops obtained, number of students, and general statistics of the school, for which is asked careful attention, as they furnish tangible proof of great labor and proportionate success. What Hampton promises in the future is most encouraging, for much is certain, but the much must be made more, and the large sums already collected beyond the State limits justify the friends of the Institute in looking to the action of the State Legislature for much of the assistance which will hereafter be needed.

President White, of Cornell University, has stated forcibly the position of all public educational institutions at the present day, and his words give us a résumé of the whole matter. He says: "There must be concentration of resources for advanced education. Such institutions as those we need demand a great outlay. There must be the best professors, buildings, libraries, cabinets, collections of models, apparatus, machines; there must be farms and shops, and all of the best. These cost much money. To secure these we must keep funds for this purpose together. We must not fritter away the resources of a single State on several institutions. It is not enough to have a professor of agricultural

chemistry or of mechanic arts, here or there. You want them brought together with ample educational material of every sort. In early days, when men travelled by stage coaches, it was important that colleges should be scattered over the State; now, the case is different. Now that railroads and telegraphs have nearly annihilated time and space, we can afford to concentrate our means. Happily in regard to the institutions recently created, every State, save one or two, has adopted this policy of concentrating resources for the highest scientific and industrial education, rather than scattering them. It is now regarded as an axiom: Scatter your resources for primary education, concentrate your resources for advanced education."

The college at Hampton has a primary claim to State aid for all the reasons given by President White, and for still another, viz: that it is already in advance of any similar institution devoted to the interests of the colored race, it has already more of the necessary material, and is in a position to more immediately utilize all endowments. The \$200,000 raised outside of this State, and invested or expended at Hampton, have laid a foundation whereon the citizens of Virginia may build to good purpose, and there is little doubt that in whatever exertion they may make, they will be heartily seconded by the Northern friends of the Institute. An increase of the land scrip of the State, with a just division of such increase between existing claimants would be only in keeping with the policy of other States, and would give a solid impetus to the movement in favor of thorough agricultural education. The best training, as has been practically determined, while it includes manual labor, is not self-supporting, and that monies expended upon schools, which furnish such training, pay good interest to the State, is to-day beyond a doubt.

Every civilized foreign nation, without an exception, has found that the true secret of national prosperity is in the education of the people, and in America, full of young blood, fierce energy and untold wealth, it is the first duty of the government to protect and assist such institutions as, founded on correct theories, are directing and training the labor of the masses. Our legislators can save the State from great future expense, from the dangerous results of misdirected energies, and from the curse of waste lands and an ignorant population, by a judicious present outlay of public funds.

By concentration of power and liberal endowment the educational facilities of this State may be speedily made equal to any in the Union, and if the men who have now the opportunity will put their hands to this work, the children of Virginia will one day rise up and bless the wisdom of their fathers.

The Hampton Normal and Agricultural Institute was incorporated on September 21st, 1868, at which time fifteen trustees were appointed with full power to act for the interests of the institution, the purpose of which, as set forth in the act of incorporation, is "for the instruction of youth in the various common school, academic and collegiate branches, the best method of teaching the same, and the best mode of practical industry in its application to agriculture and the mechanic arts."

Various changes having taken place since the incorporation, the Board of Trustees is at the present time composed of the following gentlemen:

GEORGE WHIPPLE, New York, President.

R. W. HUGHES, Virginia, and

ALEXANDER HYDE, Massachusetts, Vice Presidents.

S. C. Armstrong, Virginia, Secretary.

J. F. B. MARSHALL, Boston, Treasurer.

T. K. Fessenden, Connecticut, Financial Secretary.

O. O. HOWARD, United States Army, Washington.

M. E. STRIEBY, New York.

James A. Garfield, M. C., Ohio.

E. P. SMITH, Minnesota.

JOHN F. LEWIS, U.S. Senator, Virginia.

B. G. Northrop, Sec. Conn. State Board of Education, New Haven. Samuel Holmes, New York.

ANTHONY M. KIMBER, Philadelphia.

EDGAR KETCHUM, New York.

E. M. CRAVATH, Brooklyn, New York.

These gentlemen now hold and control the entire property of the Institute.

At a meeting of trustees held at Hampton, Virginia, on June 12th, 1872, it was

"Resolved, 1st, That the trustees of the Hampton Normal and Agricultural Institute accept the trust reposed in them by the General Assembly of Virginia in the act approved March 19th, 1872, entitled 'An act to appropriate the income arising from the proceeds of the land scrip accruing to Virginia under act of congress of July 2d, 1862, and the acts amendatory thereof on the terms and conditions therein set forth.

"Resolved, 2d, That in view of this appropriation, the trustees hereby stipulate to establish at once a department in which thorough instruction shall be given, by carefully selected professors in the following branches, viz: Practical Farming and Principles of Farming; Practical Mechanics and Principles of Mechanics; Chemistry, with special refer-

ence to Agriculture; Mechanical Drawing and Book-keeping; Military Tactics.

"Resolved, 3d, That the trustees request leave of the curators to invest at an early day not more than one-tenth of the principal of the land fund assigned to this institution in additional lands, to be used for farm purposes, and to expend not exceeding five hundred dollars (\$500) during the present year in purchasing a chemical laboratory.

"Resolved, 4th, That the principal of this institution be authorized to receive one hundred (100) students from the free colored schools of this State, free of charge for instruction and use of public buildings, to be selected by him in such manner as may be agreed upon between himself and the Board of Education of the State of Virginia."

"All the members of the Board of Curators who were present, viz: Messrs. E. Willard Smith, William Thornton, Cæsar Perkins and James H. Holmes, gave their unanimous consent and approval to the above resolutions."

Owing to the fact that there was not a quorum of the Curators present, the above proceedings were not strictly legal, but the Board of Education having expressed approval of them, they may be regarded as approved by a large majority of the Curators, and as therefore valid. It is intended to call a full meeting in December next to secure the requisite formal vote.

In compliance with the resolutions of the trustees, and upon correspondence with the Superintendent of Public Instruction the following was published in a Circular of this Institution, dated July, 1872:

"The avails of one-third of the College Land Scrip of Virginia having been given to this institution by Act of General Assembly, tuition and the use of public buildings are made free to all.

"One hundred students will be received from the public free schools of Virginia, at the rate of two from each of the forty-three senatorial districts of the State; the other fourteen from the State at large. All applications from State students should come through the County superintendents of schools, and for the current year, should be made before the 20th of September next."

Seven State students have already been admitted, but a majority of those who applied were not received on account of a misunderstanding on their part as to the terms on which they are expected to enter. They had in many cases supposed that their personal expenses were to be defrayed for them, whereas it is only their tuition and room rent which are free, the actual cost of their subsistence (\$10 per month), remaining

Digitized by Google

to be paid in cash entirely, or half in cash and half by their own labor. This expense a comparatively large number of them felt unable to meet, and therefore, have taken no advantage of their appointment, a result of the misunderstanding which is sincerely regretted by the officers of the Institution, and which can be remedied only by a clear statement of the fact that their appointment as State students includes free tuition and lodging, but does not defray the cost of their personal subsistence.

Fourteen of the students now in attendance who are well qualified and fairly entitled to the appointment of State students, at large, have applied for it and been recommended to the Board of Education.

It has been arranged with the Board of Education that not over one third of the one hundred State students should be admitted annually in the next three years, in order to secure for the future a steady rate of admission and graduation.

The trustees have endeavored to meet the requirements of the Act of the General Assembly donating Land scrip, both in its letter and in its spirit, even before receiving any of the benefits of the grant.

The original purchase of land at Hampton was 125 acres, and the position being already in every way eligible, large and valuable college buildings were erected, the principal of which is a fine three-story hall, containing assembly and recitation rooms for 300 students and dormitories for forty. The rapid growth of the institution necessitates an equally rapid increase in accommodation, and the plan of the trustees now includes a complete series of buildings, harmonizing with and supplementing each other, and offering every facility for the instruction of the pupils. This work will proceed as quickly as possible during the coming year, and, when finished, will present as fair an ensemble of college buildings, representing a total cost of \$200,000, as is to be found in the South, the whole being arranged with due regard to the health of students and teachers. As regards the actual success of the school, the most satisfactory proof can be offered in the figures which exhibit its growth from its establishment up to the present time. The number of pupils for the first year was 20, with two academic teachers, while for the present term there are 213 students, with an efficient corps of 8 academic teachers, which former number could have been run up to 263 had it been possible to provide sufficient accommodation for them. As it is, some 24 students are encamped in tents in the open fields—for while the present hall provides ample space for assembly and recitation rooms, there is crying need for different and more spacious dormitories, the overcrowding of which is directly injurious to the health of the students.

The farm which forms so important a feature of the training afforded is improving in the same ratio as the academic department, and offers unvaryingly favorable testimony as given below in quotation from

REPORT OF FARM MANAGER.

For the purpose of interfering as little as possible with recitations, the students are divided into five squads, which are successively assigned one day in each week for labor on the farm. All the boys also work on the forenoons of every Saturday during the term. Each student has, therefore, a day and a half of labor on the farm, for which he is allowed from seven to ten cents an hour or from \$1 to \$1.50 per week, according to his ability. If he is disposed he can, and some do, work the whole of Saturdays. As the charge for board, washing, lights, room rent and tuition is \$10 per month, or 33\frac{1}{3} cts. per day, there is a considerable deficiency for the term. To meet this deficiency, and to pay a reasonable charge for clothing and books, every student is liable to be called out at any time during the term, as the exigencies of the farm may require, for any number of days not exceeding twelve; and they have the further opportunity to pay off all arrears, by labor during the long vacation of three and a half months. Opportunity is given to every one disposed to work to pay his bills for board, books, and \$20 to \$25 worth of clothing, which is furnished at very low prices by the Industrial Department for female scholars.

Size of farm, 120 acres—under cultivation, 80 acres.

More attention has been given to stock in 1871-2, than in previous years. The growing demand of the school for beef and milk and the considerable local market, has resulted in increasing purchases of beef cattle, and sales to the Boarding department at Fort Monroe, and to the neighborhood at a profit. The market wagon has continued to run daily, supplying customers at Old Point Comfort, with fresh milk and vegetables in the season. Larger sales have been made this year than previously, especially of milk.

The meat cart has run tri-weekly to Hampton and Old Point; this branch of business is a new feature and promises well. Peaches, potatoes and cabbage have been shipped to Baltimore, Philadelphia, New York and Boston, with unusually satisfactory returns. While more ma-

nure than ever, has been used, less has been purchased. More dealing in stock will without special outlay aid in bringing the farm up to higher condition.

The farm is steadily improving in productiveness, and the additions and improvements of the past year have been as follows:

- 1. Shelter to replace the barn destroyed by fire a year ago.
- 2. Three acres of asparagus set out.
- 3. 150 Concord grape vines set out.
- 4. Two acres land reclaimed.
- 5. Four grade milch cows, imported from Berkshire, Massachusetts.
- 6. One pair Chester white pigs and a stock of light Brahma fowls.
 - 7. One French Canadian Stallion.
 - 8. A blacksmith shop.

For the first time, a year has passed without purchase of fodder for stock, excepting to replace losses by fire.

Thirty-five acres of corn yielding over 1300 bushels have supplied but 128 bushels to boarding department, having been used for feeding, as follows: 7 horses, 33 head of hogs, 17 head of cattle. 300 bushels now on hand.

The prospect for a peach crop, (800 trees) is most encouraging, the plantation of apple trees (500), pear trees (500), cherry trees (300), plum (50), and quince trees (100), are thriving. 20,000 cabbages and nearly seven acres of potatoes are ready for market. 16 acres of oats and 10 of clover are ready to cut. There are planted and to be planted for fall crops, 36 acres of corn, 2½ acres of roots, 3½ acres sweet potatoes, 4½ acres late potatoes, 2 acres corn fodder, 30,000 late cabbage, 20 acres cattle peas sowed in corn, also watermelons, squashes, pumpkins, etc.

Farm sales and receipts from June 1, 1871, to June 1, 1872, are, as follows:

1. To boarding department	for subsis	stence of	f teach	ers		
and students, -	-	-	-	-	\$3,595 5	6
2. To outside customers,	-	-	-	-	5,124 9	1
Total receipts for sales and		\$8,720 4	7			

\$1,004 87

The farm outlays for the year have been (exclusive of manager's salary), as follows:

1. For current expenses, namely:

Student's labor,	-	-	-	\$1,282 18
All other labor, including e	xtra wo	rk in ha	uling	
stone for cemetery wall,		-	-	1,908 72
Fodder and manure,	-	-	-	528 92
Seeds and plants, -	-	-	-	224 65
Miscellaneous, -	-	-	-	391 72
Total,	•	-	-	\$4, 336 19
2. Permanent Improvements	, etc.:		•	
Repairs to replace loss by	fire,	-	-	\$349 93
Implements, -	-	-	-	290 34
Milch cows,	-	-	-	364 60

3. Beef, mutton and pork, for slaughter, 3,375 51 Total. -\$8,716 57

Total.

Showing a gain of receipts over outlays of \$3 90, or of \$1,008 22 over current expenses. Adding to this the outstanding amounts due farm, not included in above receipts, amounting to \$305 52, and we have a total of \$1,314 59 as the profits of the year's work, or \$314 59 above the salary of the manager.

Student labor costs about one-fourth more than that of hired men. for the reason that work is sometimes given at a disadvantage, in order to give them an opportunity of earning their expenses. The desire for labor has been greater than the farm could supply, and, as a general thing, they have been faithful hands. In most cases there is a steady change from month to month for the better, both in efficiency and disposition. Each student has opportunity of becoming familiar during his stay with nearly every kind of practical farming and gardening adapted to his future needs, and, in most cases, their opportunities are improved by observations and questionings quite distinct from the mechanical drudgery of ordinary field hands.

In connection with the above report, attention is drawn to the fact.

that at the Agricultural Fair of Virginia and North Carolina, held in Norfolk in the latter part of October, the Hampton Normal and Agricultural School took the following prizes:

Best stallion over four years old, silver ice pitc	her, v	alued	at \$25
Best Ayershire bull, silver waiter, valued at	•		15
Best Alderney bull, silver waiter, valued at	•		15
Best heifer calf, silver napkin ring, valued at		•	3

EXTRACT FROM REPORT OF MANAGER OF INDUSTRIAL DEPARTMENT.

Expenditure	,	·					\$2,373	09
Receipts,			•	•			2,499	63
Balance to c	redit.	industrial	dens	rtment	:		126	54

An appropriation of \$200 was voted by the trustees. No money was paid over, but a credit of \$200 in the account of the industrial department with the Normal School was allowed by the treasurer. The manager does not avail herself of this credit. The department has been conducted on proceeds of sales, with the exception of \$65 donations.

- 31 young women have been employed, of whom
- 26 have been taught the use of one sewing machine.
 - 7 have been taught the use of two different machines.
 - 4 have been taught the use of three different machines.
 - 5 have been taught the use of four different machines.

Besides the manafacture for sales in market, 643 articles which the students could procure in no other way, have been made and issued to them at low prices and on long credit. The young women employed have, in most cases, been faithful and industrious, eager and grateful for the opportunity of earning something towards their expenses. Their spirit and conduct in connection with the department, except in the cases of three or four dropped for being idle and untrustworthy, have been good in all respects.

REPORT OF PRINTING OFFICE.

The job printing office of this institution was opened for business Nov. 1st, 1871. It was my intention, as far as possible, to employ only such help as could be obtained in the school, as the printing office was intended partly as a means of instruction to those who wished to avail themselves of the advantages of a good trade in connection with their general education. This idea has been carried out with one exception—it was found necessary to have a boy in the office permanently,

and it was thought advisable to take one not then connected with the school, and who could give his whole time to the office. The results so far have been what might have been expected in any school. It was necessary to try several boys and select those who possessed some talent for the business. Of the five first chosen, but one has been dropped for not making satisfactory progress. So far, results go to show that the students' labor can be used to advantage (to them and to the institution) in this department. One of the students employed in the office during the past year has acquired sufficient knowledge of the business to enable him to pay his way in school by his work in the office None but unusually bright boys can do this in so out of school hours. short a time. Should the business of the office largely increase, past experience shows that a sufficient number of the students canbe trained as compositors to obviate the necessity of procuring outside help. amount of job work done has been satisfactory, and with the assistance of a cylinder press would have been quite profitable. All the machinery we have for book and job work are two presses-one a Washington hand press, the other a quarter medium Gordon press; we have, therefore, been compelled to print all of our book and newspaper work by a very slow process and at a great disadvantage, consequently decreasing the profits of the office to a considerable extent.

The cost of the printing office, establishment and outfit, amounted to \$2,600; which was met by donations from friends of the enterprise at the North. During the eight months that the office has been in operation its receipts for job printing, and subscriptions and advertisements for the newspaper have been \$1,784 45, and its expenses, including wages of foreman and assistants, \$1,708 58; thus more than paying its expenses, besides giving the students employed in it the opportunity of learning a useful trade.

The first number of the "Southern Workman," an illustrated monthly devoted to the industrial classes of the South, was issued January 1, 1872. It has a circulation of 1,500 and a subscription list of over 1,000 from 25 States in the Union.

The reports above quoted show conclusively, not only the mechanical and financial success of the various departments, but also the admirable spirit of the students, their desire to do their work intelligently, and their general honesty and persistence. And as the highest possible tribute to the value of the Manual Labor System as practiced at the Hampton Institute, the heads of the Departments bear unanimous wit-

ness to the marked progress from month to month of the students employed under their direction.

The history of the Institution has been presented with as much condensation of facts as possible, but the record is one which undeniably promises good work in the future, and encourages the friends of the school to make bold claims for assistance from every legitimate quarter. The funds accruing to the corporation from the land scrip already given by the Legislature will immediately and largely increase the capacity and influence of the school, and it is hoped that the results of that gift may be so satisfactory as to justify the trustees in asking for further State aid.

I am, sir, with great respect,

Your obedient servant,

SAMUEL C. ARMSTRONG.

Principal of the Institute.

HAMPTON, VA., Nov. 5th, 1872.

RICHMOND COLORED NORMAL SCHOOL.

This Institution continues under the charge of Mr. R. M. Manly, Principal, with four assistant teachers. The number of pupils is larger than ever before, and its standard of scholarship is advanced by a more rigid examination and higher conditions of admission. The number of pupils at present, in the three normal classes, is ninety-four, and the model school has thirty.

The conditions of admission to the junior class are, ability to write a fair hand, to read and spell with tolerable fluency and accuracy, pass a good examination in Geography, and in the Primary Grammar, and to be found thoroughly proficient in Arithmetic, mental and written, through common and decimal fractions, and have attained the age of fifteen years. The course of study occupies three years, and embraces, in addition to the common branches, the following, viz: Map-drawing, linear drawing, objective teaching, physiology, civil government, physical geography, botany, natural philosophy, algebra, vocal music, calisthenics, English composition and the history and philosophy of education. Pupils, in the senior year of their course, have charge, in rotation, of the model school, under the inspection and criticism of their own teachers.

The normal school receives its pupils mainly from the excellent public schools of Richmond, where their instruction has been thorough in the elements, and comprehensive of all subjects proper for the grade. Thus, entering the normal school, well disciplined in habits and methods of study, and quite well advanced in the common branches, their future progress is comparatively easy and rapid. Pupils, however, are received from abroad if they are properly prepared. Those who have completed the course of study and gone out to teach have uniformly been successful.

The school is supported from charitable sources, including the Peabody fund, and no tuition is charged.

RICHMOND INSTITUTE.

This Institution for the training of colored preachers and teachers was established in the city of Richmond about five (5) years ago. During the last year eighty-three (83) adult males were in attendance, about sixty (60) of whom are preparing for the ministry. The Institution is open to all Denominations, and instruction is free to all. Last year, of those preparing for the ministry more than forty (40) were supported wholly or in part as Beneficiaries of the American Baptist Home Mission Society, under the auspices of which the school is conducted. There are at present four (4) regular instructors.

The building occupied by the Institution is at the corner of 19th and Main streets. Information respecting the school may be obtained by addressing the Principal, Rev. C. H. Corey.

HISTORY OF FREE SCHOOLS IN ALEXANDRIA.

[Extract from Supt. Carne's Report to the City School Board: 1872.]

Free schools are no novelty in Alexandria, for, almost a century ago, our illustrious neighbor and friend, George Washington, in the interval of time which elapsed between the laying down of the almost unlimited military power with which his countrymen had invested him, and the acceptance of their highest civil office, founded such a school among us.

After making a liberal subscription towards the erection of the Alexandria Academy, of which he was one of the corporators, General Washington addressed, on the 17th of December, 1785, the following letter to the Board of Trustees:

To the Trustees of the Alexandria School:

Gentlemen,—That I may be perspicuous, and avoid misconception, the proposition which I wish to lay before you is committed to writing, and is as follows:

It has long been my intention to invest, at my death, one thousand pounds, in current money of this State, in the hands of Trustees; the interest only of which to be applied in instituting a school in the town of Alexandria for the purpose of educating orphan children, or the children of such indigent parents as are unable to give it.

The object to be conceived of and determined on by the trustees for the time being, when applied to by the parents or friends of the children who have pretensions to this provision.

As it is not in my power, at this time, to advance the above sum, but that a measure which may be productive of good may not be delayed, I will, until my death, or until it shall be more convenient for my estate to advance the principal, pay the interest thereof, to wit, fifty pounds annually.

Under this state of the matter, I submit to your consideration the practicability and propriety of blending the two institutions together, so as to make one seminary under the direction of a president, visitors, or such other establishment as to you shall seem best calculated to promote the objects in view, and for preserving order, regularity, and good conduct in the academy.

My intention, as I have before intimated, is that the principal sum shall never be broken in upon; the interest only to be applied for the

purposes before mentioned.

It was also my intention to apply the latter to the sole purpose of education, and of that sort of education as would be most extensively useful to the people of the lower classes of citizens, viz: reading, writing, and arithmetic; so as to fit them for mechanical purposes. The fund if confined to this would comprehend more subjects.

But if you shall be of opinion that the proposition I now offer can be made to comport with the institution of the school which is already established, I approve of an incorporation of them in the manner before mentioned, and, thereafter, upon a full consideration of the matter, should conceive that this fund would be more advantageously applied towards cloathing and schooling than solely to the later, I will acquiesce in it most cheerfully, and shall be ready as soon as the trustees are established upon a permanent footing, by deed or other instrument of writing, to vest the aforesaid sum of one thousand pounds in them and their successors forever, with power to manage and direct the same agreeably to these my declared intentions.

G. WASHINGTON.

DECEMBER 17th, 1785.

To this letter the President, by direction of the Board, made the following reply:

To His Excellency General Washington:

SIR,—The Trustees of the Alexandria Academy having considered your proposal of investing one thousand pounds in their hands for the purpose of educating orphan and other poor children, the interest thereof, viz: fifty pounds per annum, to be paid in the mean time, and applied to that purpose, are unanimously of opinion that the proposal, as set forth in your letter of this date addressed to them, is very consistent

(873)

Digitized by Google

with the institution of the academy as already framed, and are ready to accept the same, engaging on their part to do everything in their

power to comply fully with your benevolent intentions.

As to the proposition of leaving it hereafter at the option of the trustees to apply part of the aforesaid benefaction to the purpose of cloathing the objects of it, the trustees are of opinion it will be better that the whole be directed to be applied towards schooling them only.

By order:

WM. BROWN, President.

[From General Washington's will (pages 4, 5 and 6 of the printed copy published by Andrew Jackson in 1868), it appears that he left twenty shares of stock in the Bank of Alexandria, worth four thousand dollars, to the trustees of the academy, in lieu of the thousand pounds (\$3,333 33½), for the support of the school, "the stock to remain entire and untouched unless indications of a failure of the said Bank should be so apparent, or a discontinuance thereof should render a removal of this fund necessary," in either of which cases the trustees are to invest the money in some other bank or public institution "whereby the interest may with regularity and certainty be drawn and applied as above." By the failure of the bank, the endowment was lost in 1834.]

On the 8th of April, 1786, an agreement was entered into by the committee of the Board with Philip Webster, under which he contracted "to teach twenty scholars the several branches of reading, English writing, and the common rules of arithmetic, for the sum of fifty pounds, being the donation of General Washington, and the school to be opened in the third story of the Alexandria Academy."

The first pupils admitted were "one son of Ann Gullott, one of Ann Farmer, one of Ephraim Wyley, one of Ann Sanderson, one of Mary Ha—, [here the record is imperfect], one of Martha Brown, one of Henry Pitieman, one of Hannah Harper, one of Sarah Gordon (one of Mrs. Goehegan admitted till others may be proposed, he being an indented apprentice), and two sons of Mrs. Kelly; also two girls of Mrs. Hayes are admitted upon this condition: that General Washington shall explain it to be consistent with his intentions that girls may be taught in this school."

It is worthy of note that the very first rule made for the school was one which is still found necessary: "That any scholar failing to attend the school more than one day without sufficient excuse, to be judged of by the visitors, or any of them, may, on that account, be excluded from said school by such visitor or visitors, till the next meeting of the trus-

tees, to be then submitted to them to determine finally on every such case."

That General Washington approved the admission of girls is to be inferred from the fact that Mary Watson was admitted with Wm. Smith, by a vote of the Board, on the 24th of June, and that Charlotte Linaway was so admitted on the 5th of May, 1787, though he appears to have directed that preference be given to boys in case there should be more applicants than vacancies, for, on the 8th of May, 1778, two girls admitted were "to give place whenever there shall be applications for admittance, on behalf of boys, proper objects of this bounty, who are directed to be preferred."

On the 28th of April, 1800, Rev. James Muir, Dr. Elisha Cullen Dick, and Thomas Swann, Esq., were appointed a committee to suggest to the city authorities the propriety of assigning to the trustees the sum of sixty pounds annually, which it seems they had been for some time appropriating for free education, in order that the accommodations of the Washington School might be increased. On the 23d of June, 1800, the Common Council agreed to the proposition.

The school hours at this date would scarcely suit the children of the present day. They were as follows: "From the first of May to 1st of September, from 6 to 8, and from 9 to 12 A. M., and from 2 to 5 P. M., and from the 15th of September to the 1st of May, from 9 to 12, and from 2 to sunset." In all, eight hours in summer, and about five and a half in winter. As to studies, it was enacted "that the greatest attention shall be paid to reading accurately, to writing and to arithmetic, and that the Grammar at the end of the Spelling Book shall be committed to memory." Whether the result was to make the pupils good grammarians, we are not informed.

That there was a constant supervision appears from a requirement "that all Copy Books shall be kept with their names in them and dates, that their progress may be observed."

In 1812, the Lancasterian System was introduced, and the city authorities erected on the Academy grounds the building which has been ever since used by the school, which, up to that time, had occupied the third story of the Academy building, now the residence of Col. B. F. Sceva. Messrs. Jacob Hoffman, John Janney and Jonah Thompson were the building committee, in connection with a committee of Council, and "the teacher of the Lancaster School at Georgetown having given it as his opinion that the mixture of male and female scholars in the same building is attended with great inconvenience, and is inconsistent

with the plan of Lancaster," Messrs. Hugh Smith, Jacob Hoffman, William Hodgson, John Janney and Thomas Vowell were appointed to enquire into the practicability of opening a female free school. This committee made a favorable report, and were directed to proceed with the building of the house on Columbus street near Queen, now greatly improved and occupied by Potomac Lodge, No. 38, I. O. O. F., and St. John's Academy. The female school was opened there, Miss Rachel Judge being elected teacher. Townsend Waugh succeeded Edmond Edmonds, at this time, in the charge of Washington School. In 1813, it was ordered "that no pupil be admitted into the Alexandria Academy for instruction in any branch taught in the Lancaster School," in which, at that time, a large portion of the pupils paid for their tuition.

From the proceedings of the Board of Trustees, December 22d, 1814, it would seem that the system had not worked as successfully as had been expected, for the Rev. W. H. Wilmer, John Janney and Thomas Vowell were appointed a committee to investigate the condition of the schools, and enquire into the causes of their decline, if they should be found to be less prosperous than formerly. No final report from this committee appears upon the record.

On the 27th of April, 1829, Rev. William Jackson, Edmond I. Lee and William L. Hodgson were appointed a committee to examine into the condition of the school, in conjunction with a committee of the Common Council, and the same committee was instructed "to examine into the state of the fund left by Mrs. Washington for the education of poor females, and report the same."

On the 28th of June, 1829, the committee reported in favor of transferring the charge of the school to the city, and the following resolution was adopted, viz:

"That the dividends or interest arising from the late General Washington's legacy be and is hereby appropriated to the support of the said school, so long as the trustees remain satisfied that the teacher continues and attends to his duties as teacher of the poor, agreeably to the terms of the bequest."

The report on the female school merely relates to the building, which appears to have been occupied first by various teachers, some of whom failed to pay their rent, and finally by a colored Methodist Society. The female school had, evidently, but a brief existence,

On the 31st of August, 1829, Townsend Waugh having resigned his place as teacher, the Board declined electing a successor, as the city authorities had made no appropriation for a salary.

Early in 1830, "The Board of Guardians of the Free School," having

been organized by the City Council, with the Rev. Elias Harrison as President, Samuel Plummer was placed in charge of the school. He taught several years, and was succeeded by a young man from the North, who remained in charge a short time, but whose name I have not been able to ascertain, part of the records having been destroyed during the war. In 1837, Perry E. Broccus became teacher, and was succeeded in September, 1839, by Col. S. King Shay, who ruled with a firm hand, and during the sixteen years of his administration inducted many hundreds of boys into the ways of knowledge. During most of this time Benjamin Hallowell was a Guardian, and a most faithful and efficient one, visiting the school regularly every Thursday.

In 1855 Col. Shay was superseded, for political reasons, a new Board having been elected because the old one was unwilling to allow politics to enter into the choice of a teacher, and William Sheriff served a short time, and was succeeded by L. Whittlesey.

* *
In 1859 Samuel T. Beach succeeded Mr. Whittlesey as teacher. The

grade of the school was now raised, boys being promoted to it from the State schools, and Mr. Beach both ruled and taught in a most satisfactory manner. He served until November, 1861.

On Mr. Beach's resignation the school was closed, and the house was soon after seized by the military authorities and appropriated to the use of the "contrabands," who were then flocking into Alexandria. It was subsequently used as a school-house for colored people, but was at length restored, in 1864, to a Board of Guardians, of which the Rev. William F. Speake was President, and his brother, Henry Clay Speake, was appointed teacher, being first "required to take the oath of allegiance to the United States."

The attendance during Mr. Speake's administration was very large, so large as to preclude the possibility of his teaching all properly. He governed well, however, and, with the aid of monitors, managed to instruct the boys as well as could have been expected.

In 1866 a new Board was elected, and Col. Shay was again made Principal, Miss A. V. K. Shay being elected assistant. The City Council had the house thoroughly repaired, a new roof and a new floor being among the improvements, and a charge of one dollar a quarter being made to all except orphans, the furniture and books which had been destroyed during the war were replaced, and the city was relieved from all expense except for salaries. Col. Shay continued in charge until 1871, and I was elected President of the Board (August 1st, 1866), and continued in office until its dissolution, April 7th, 1871.

For many years before the war the city authorities paid the salary of

a teacher appointed by the Lady Managers of the Female Orphan Asylum to give gratuitous instruction to the girls in the school room at the Asylum.

* * *

On the retrocession of Alexandria to Virginia, the free school law of the State became operative, and commissioners were appointed for each of the wards, with Robert L. Brockett as County Superintendent. A number of primary schools were either established or subsidized by these Commissioners, and the rudiments of an education were thus given to many children.

To Sylvester Scott, who succeeded Mr. Brockett as County Superintendent, on his removal to Lynchburg in 1859, the highest praise is due for his faithful and zealous administration. Instead of idly complaining about the inadequacy of the means provided for public education, he employed himself, most industriously, in making the best possible use of the money at his disposal, and, animated by a love for his fellow men, which shone forth in every act of his life, he worked, without ceasing, until he had achieved his end. His incessant labors, and the troubles of the times, in which he bore his part, ended, prematurely, his career on earth, but his memory will long live in the affections of hundreds among us to whom he was a father.

	- 1 - 1				
STATES AND TERRITORIES.	In each State.	From each State.	In their own State.	From other States.	In other States.
Alabama,	242	359	228	14	131
Arkansas,	54	90	47	7	43
California,	243	271	235	8	36
Connecticut,	887	332	244	643	88
Delaware,	28	53	21	7	32
Florida,	515	22	400		22
Georgia,	515	539	460	55	79
Illinois,	919	1,106	743	176	363
Indiana,	999	928	780	$\frac{219}{50}$	148
lowa,	483	535	411	72	124
Kansas,	$\begin{vmatrix} 8 \\ 724 \end{vmatrix}$	$\begin{array}{c} 39 \\ 604 \end{array}$	457	007	31
Kentucky,	117	$\frac{604}{224}$	457 111	$267 \\ 6$	$\begin{array}{c c} 147 \\ 113 \end{array}$
Louisiana,	258	323	211	47	
Maine,	120	279	75	45	112 204
Massachusetts,	1,186	902	656	530	$\frac{204}{246}$
Michigan,	763	558	473	290	85
Minnesota,	44	72	39	5	33
Mississippi,	138	252	113	25	139
Missouri,	441	563	382	59	181
Nebraska.	2	17		2	17
Nevada,	1	3			3
New Hampshire,	381	225	139	242	86
New Jersey,	542	466	225	317	241
New York,	2,213	2,442	1,668	545	774
North Carolina,	324	351	257	67	94
Ohio,	1,639	1,710	1,301	338	409
Oregon,	71	72	67	4	5
Pennsylvania,	1,622	1,669	1,195	427	474
Rhode Island,	$\begin{vmatrix} 220 \\ 159 \end{vmatrix}$	$\begin{array}{c} 146 \\ 233 \end{array}$	$\frac{109}{124}$	111	37
South Carolina,	246	233 368	$\begin{array}{c} 124 \\ 178 \end{array}$	35 68	109 190
Tennessee,	158	$\begin{array}{c} 308 \\ 272 \end{array}$	156	2	116
Texas,	181	305	137	44	168
Virginia,	1,093	564	499	594	65
West Virginia,	153	137	62	91	75
Wisconsin,	415	421	311	104	110
Arizona Territory,		1			1
Colorado Territory,		3			3
District of Columbia, .	129	100	57	72	43
Idaho Territory,	1	1			1
Indian Territory,		8			8
Montana Territory,		2			2
New Mexico Territory, .	1.5-	3	10-		3
Utah Territory,	107	108	107		1
Washington Territory, .		140			6
Foreign,		140			140
Total,	17,824	17,824	12,286	5,538	5,538

Digitized by Google

THE FREEDMAN'S SAVINGS AND TRUST COMPANY.

FINANCIAL STATEMENT EOR THE MONTH OF AUGUST, 1872.

BRANCHES.	Deposits for the month.		Drafts for the month.		Total amount of Deposits.		Total amount of Drafts.	Balance due Depositors.	
Atlanta, Georgia. Augusta, Georgia. Baltimore, Maryland. Beaufort, South Carolina. Charleston, South Carolina. Columbus, Mississippi. Columbus, Mississippi. Columbus, Mississippi. Columbus, Mississippi. Columbus, Mississippi. Columbus, Tennesse. Huntaville, Alabama. Jacksonville, Florida. Lexington, Kentucky. Little Rock, Arkansas. Louisville, Kentucky. Lynchburg, Virginia. Macon, Georgia. Memphis, Tennessee. Memphis, Tennessee. Mobile, Alabama. Montgomery, Alabama. Natchez, Mississippi. Nashville, Tennessee. New Orleans, Louisiana. New Orleans, Louisiana. New Orleans, Louisiana. New York, New York. Norfolk, Virginia. Baleigh, North Carolina. Baleigh, Mississippi. Tallahassee, Florida. Yicksburg, Mississippi. Washington, District Columbis,	\$9,419 10,771 29,755 189,600 67,668 2,4552 7,343 67,292 14,383 7,871 18,311 3,104 6,808 20,045 11,136 16,771 11,451 133,209 16,771 11,451 20,688 26,232 4,689 61,691 20,688	99 52 74 83 15 55 09 85 27 148 98 40 50 53 46 83 48 81 22 82 72 93 45 73 79	\$11,242 : 9,217 : 18.644 : 184,924 : 84,464 : 4,364 : 4,364 : 2,086 : 10,127 : 9,506 : 17,535 : 1,242 : 7,061 : 27,197 : 18,645 : 17,098 : 37,775 : 207,878 : 207,878 : 4,660 : 53,900 : 53,900 : 21,105 : 20,599 : 4,526 : 60,068 : 296,321	94 57 40 53 54 53 54 55 56 56 57 56 56 57 57 58 58 58 58 58 58 58 58 58 58	\$245,200 387,653 1,278,042 2,993,873 3,100,641 132,036 34,088 416,617 36,880 172,392 1,057,587 36,880 197,050 970,096 1,039,097 238,106 649,256 739,691 1,057,688 2,393,584 1,673,249 1,048,762 2,393,584 1,673,249 1,048,762 2,393,584 1,073,249 1,048,762 2,393,584 1,073,249 1,048,762 2,393,584 1,073,249 1,048,762 2,393,584 1,073,249 1,048,762 2,393,584 1,073,249 1,081,173 299,428 615,876 361,614 2,962,235 7,438,918	16 32 30 65 46 97 72 55 22 10 71 98 90 70 88 32 90 65 70 88 32 71 38 39 74 57 57 57 57 57 57 57 57 57 57 57 57 57	\$223,020 17 284,406 14 996,371 98 2,944,441 88 2,795,176 24 121,76 27 15,738 76 364,382 51 18,308 76 154,914 45 18,308 76 164,914 45 165,308 75 840,218 91 933,424 30 213,861 71 612,985 74 2,171,656 74 2,171,656 74 2,171,656 74 2,171,657 95 278,641 10 202,032 44 912,933 45 893,321 30 264,707 78 893,321 30 264,707 78 893,321 30 264,707 78 28,23,700 87 6,406,092 39	\$22,180 83,247 281,670 49,431 305,465 10,259 18,350 52,235 77,978 50,371 17,477 143,083 18,526 40,741 129,877 105,672 24,244 30,270 114,525 56,042 222,527 242,547 139,633 169,219 137,852 34,720 38,335 31,853 31,8	02 34 42 41 79 21 83 46 68 10 11 26 48 58 13 79 648 13 26 68 13 79 83 84 84 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86
Wilmington, North Carolina Alexandria, Virginia Total amount of deposits Total amount of drafts for Gain for the month Total amount of deposits. Total amount of drafts	for the mo	91 56 ntl	1	95		77 80	1,364 96 \$38,245	,207 56 4,899 95 6,307 61	42

CONTENTS OF PART I.

PAGE	PAGE	B
REPORT OF BOARD OF EDUCATION III		7
	Census of school population	8
LETTER OF SUPT. PUB. INSTRUCTION	Complication of school affairs	9
TO PRES'T BOARD OF EDUCATION V	Agricultural and Mechanical College 1	11
20 11120 2 201112 01 22 00111201111111	The Hampton Normal and Agricultural	
SECOND ANNUAL REPORT OF SUPT. OF	Institute	15
PUB. INSTRUCTION VII		15
2 02 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		15
Statistical Summaries VII	1100 000000	
Comparative Tables for 1871 and 1872 IX	DOCUMENTS FORMING A PART OF	
Remarks on Statistics IX	THE REPORT OF THE SUPERINTEN-	
Diminution in proceeds of State School		17
tax X	DENT OF TODAY	••
The Literary Fund XI	List of county and city superintendents, 1	17
The Statistics of Private and Incorpora-	Written reports of county and city su-	•••
ted SchoolsXIII		19
Progress of public sentimentXIV	Summaries of written reports 10	
Improvement in school-housesXVI	Statistical tables of Public School ope-	•
Improvement in quality of schools XVI	rations	10
The Colored People 2	Statistical Tables of private and incor-	• • •
County Superintendents of schools 4	porated schools	กร
· School trustees		21
Local school taxes	Second Anditor's report	

APPENDIX.

Report of the Board of Visitors of the Virginia Agricultural and Mechanical College	1
The Hampton Normal and Agricultural Institute	37
Richmond Colored Normal School	53
Richmond Institute	54
History of Free Schools in Alexandria	54
College Statistics	61
The Freedman's Savings and Trust Company	62

Digitized by Google

Digitized by Google

TNIV: OF MION: AUG 14 1907

