

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September first. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject titles for high school use.

NAMES OF PUPILS	No. of miles from school	Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Cutie Henry	0	9	22	22	2/2	2/2	2/2	1/1	1/1								
Basil Russell	2	11	133	121	3/4	3/4	3/4	1/1	1/1					1/1	1/1		
Colbert Johnny	3	12	132	121	2/4	2/6	2/6	2/2	2/2		1/1			2/2	2/2		
Harri William	0	7	136	135	1/1	1/1	1/1	1/1	1/1								
Evam Edward	0	13	136	134	1/2	1/2	1/2	2/2	2/2		1/1			2/2	2/2		
Gaskin Herbert	0	9	136	136	2/3	2/3	2/3	1/1	1/1								
Gaskin William	0	7	136	136	1/2	1/2	1/2	1/1	1/1								
Gaskin Russell	0	14	133	133	2/6	2/6	2/6	2/2	2/2		1/1			2/2	2/2		
Gaskin Earl	2	8	132	116	1/2	1/2	1/2	1/1	1/1								
Gaskin John W.	0	16	113	120	2/6	2/6	2/6	2/6	2/6		2/6		2/6	2/6	2/6		
Howard Phillip	3	13	113	98	2/6	2/6	2/6	2/2	2/2		1/1			2/2	2/2		
Lincoln James	2	7	133	127	1/2	1/2	1/2	1/1	1/1								
Marlowe Horace	3	8	133	105	1/2	1/2	1/2	1/1	1/1								
Parker Robert	2 1/2	14	133	126	2/6	2/6	2/6	2/2	2/2		1/1			2/2	2/2		
Proctor Theodore	2	16	79	58	2/5	2/5	2/5	2/2	2/2		1/1			2/2	2/2		
Reid Edward	3	10	133	103	2/3	2/3	2/3	1/1	1/1								
Reid Fred	4	14	126	94	3/4	3/4	3/4	1/1	1/1					1/1	1/1		
Reid George W.	4	10	123	97	1/1	1/1	1/1	1/1	1/1								
Reid Marshall	4	8	123	91	1/2	1/2	1/2	1/1	1/1								
Somers Goldie	3	13	79	57	2/5	2/5	2/5	1/1	1/1								
Thomas Harry	3	13	136	119	2/6	2/6	2/6	2/2	2/2		1/1			2/2	2/2		
Thomas George	3	7	136	111	1/2	1/2	1/2	1/1	1/1								
Turner Shelton	0	7	136	126	1/2	1/2	1/2	1/1	1/1								
Williams John H.	2	12	57	57	2/8	2/8	2/8	1/2	1/2					2/2	2/2		
Young Paul	3	16	79	42	1/3	1/3	1/3	2/2	2/2					2/2	2/2		
Young Clifford	3	15	79	41	1/3	1/3	1/3	2/2	2/2		1/1			2/2	2/2		
Cutie George	0	13	77	76	1/6	1/6	1/6	2/2	2/2		1/1			2/2	2/2		
Cutie Demise	0	7	77	24	1/1	1/1	1/1	1/1	1/1								
Basil Erlene	2	9	133	133	2/3	2/3	2/3	1/1	1/1								
Colbert Florence	3	13	105	103	1/3	1/3	1/3	2/2	2/2		1/1			2/2	2/2		
Gaskin Virginia	0	14	136	136	2/6	2/6	2/6	2/6	2/6		2/6		2/6	2/6	2/6		
Giggaby Martha	3	7	53	46	1/1	1/1	1/1	1/1	1/1								

SUMMARIES FOR TERM			
No. of Months taught	Boys	Girls	Total
7	4	1996	7
No. of days school was open	140		
No. days teacher was present	140		
1. Total enrollment	26	24	50
2. Average daily attendance	12	19	31
3. Total days on roll	3061	2823	5884
4. Total days present	2686	2484	5170
5. Per cent attendance	87.7	88.0	87.9
6. No. promoted grades 1-4	12	19	31
7. No. failed grades 1-4	2	0	2
8. No. dropped grades 1-4	1	2	3
9. Total No. enr'd grades 1-4	15	15	30
10. No. promoted grades 5-7	4	6	10
11. No. failed grades 5-7	1	0	1
12. No. dropped grades 5-7	1	3	4
13. Total No. enr'd grades 5-7	11	9	20
14. No. promoted grades 8-9			
15. No. failed grades 8-9			
16. No. dropped grades 8-9			
17. Total No. enr'd grades 8-9			
18. No. promoted grades 10-11			
19. No. failed grades 10-11			
20. No. dropped grades 10-11			
21. Total No. enr'd grades 10-11			
22.			

NOTE.—The totals, boys and girls, items 6, 7, and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11, and 12 will equal the total for item 13; the totals for items 14, 15, and 16, will equal the total for item 17; and the totals for items 18, 19, and 20, will equal the total for item 21. The total of items 9, 13, 17, and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

INSTRUCTION	
25. Could pupils secure textbooks at contract prices?	<u>They could</u>
26. No. hours devoted to instruction in elementary school branches	<u>6</u>
27. No. hours devoted to instruction in high school branches	
28. Did you use State course of study?	<u>Yes</u>
29. Is there a United States flag on school-house?	<u>There is</u>

NAMES OF PUPILS	No. of miles from school	Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist	Hist	Civics	Geography	Hygiene	Physical Ed.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Hackley Julia	0	13	136	129	5/6	5/6	5/6	3/2	3/2					2/2	2/2	
Hackley Rebecca	0	14	136	118	4/5	4/5	4/5	3/2	3/2					2/2	2/2	
Howard Ruth	3	8	133	100	1/2	1/2	1/2		1/1							
Howard Mary	3	7	133	127	1/2	1/2	1/2		1/1							
Wardlaw Mary	2	10	133	127	3/4	3/4	3/4	1/1	1/1					1/1	1/1	
Page Uradoc	3	14	53	35	4/5	4/5	4/5	3/2	3/2					2/2	2/2	
Reid Mary Kathie	3	10	136	118	2/3	2/3	2/3		1/1							
Reid Emma	3	8	136	117	1/2	1/2	1/2		1/1							

30. Race Colored Age 23 Years taught 10
31. Graduate of high school? _____
32. Graduate of college or normal? _____
33. If not graduate, what advanced schools attended? M. H. High School Wash, D.C. Hampton & Manassas Institute
34. Grade of certificate First
35. When issued Aug. 1924
36. Are you member of State Teachers' Association? Yes
37. What educational periodicals do you take? The Pathfinder, Home & Instructor, Child Life.

38. Has your school a community league? Yes
39. Approximate membership? 20
40. No. volumes in school library? _____
42. No. pupils' homes visited by teacher? 14
43. No. teachers' meetings attended? 1
44. Teacher's salary per month? \$55.00
45. Teacher's salary for term? \$585.00
46. Amount paid by teacher for room and board per month \$ _____
47. No. visits to school by (a) Division Superintendent _____ (b) Asst. Superintendent _____ (c) Members School Board _____ (d) Clerk School Board _____ (e) State supervisors _____ (f) Local supervisors _____

AGE-GRADE DISTRIBUTION (List all Boys and Girls in Each Grade, Distributed on Proper Age Line)

GRADE	1	2	3	4	5	6	7	8	9	10	11	12	Total-B
AGE													
No. under 7													
" Age 7	9												9
" " 8	7												7
" " 9		4											4
" " 10	1	2	2		1								6
" " 11			1										1
" " 12			2		4								6
" " 13			1		2	3							6
" " 14			1		3	1	2						7
" " 15						1							1
" " 16					1	1	1						3
" " 17													
" " 18													
" " 19													
" over 19													
TOTAL-A	17	6	7		10	6	3						50
No. promoted	13	5	3		7	5	3						36
No. Failed	2	0	0		0	0	0						2
No. Dropped	2	1	0		3	1	0						7
TOTAL-C	17	6	7		11	6	3						50

DIRECTIONS.—After the number of pupils is filled in properly in the first vertical column for the first grade and then for the other grades, the number in each grade is to be totaled as provided opposite "Total-A"; then the number of children under seven years of age for all grades as recorded should appear under "Total-B" in the proper space; in similar manner the number of children of other ages should be totaled in the appropriate spaces under "Total-B." The total of all the items opposite "Total-A" and the total of all the items under "Total-B" placed at the bottom of the column headed "Total-B" should be the same. This is an easy method of checking the data required in the table.

A further check should be made of the Age-Grade Distribution against the table appearing under Summaries for Term, shown on the opposite side of this sheet; for example, the totals for grades 1, 2, 3, and 4 in the Age-Grade Distribution should be the same as the total of item 9 in Summaries for Term. Again, totals for grades 5, 6, and 7 in the Age-Grade Distribution should be the same as the total for item 13 under Summaries for Term. Totals for grades 8 and 9 in the Age-Grade Distribution should be the same as item 17 under Summaries for Term and the totals of grades 10 and 11 under Age-Grade Distribution should be the same as item 21 under Summaries for Term.

"Total-C" above calls for the total number of pupils promoted, failed, and dropped for each grade; these totals when summarized should check with the summaries of these items under Summaries for Term.

Reis Cleopatra	3	8	131	88	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$			
Reis Lwena	4	12	126	181	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{4}$			
Smith Ruth	1	9	133	121	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{1}{3}$			
Scott Nellie	3	8	125	98	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{4}$			
Thomas Elizabeth	3	8	125	95	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$			
Williams Lucy	2	10	57	57	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{2}$		$\frac{1}{2}$
Water Hallie	0	14	136	126	$\frac{9}{10}$	$\frac{9}{10}$	$\frac{9}{10}$	$\frac{9}{10}$	$\frac{9}{10}$	$\frac{9}{10}$	$\frac{9}{10}$
Water Lula	0	13	136	136	$\frac{5}{6}$	$\frac{5}{6}$	$\frac{5}{6}$	$\frac{2}{6}$	$\frac{1}{6}$		$\frac{2}{6}$
Young Katherine	3	7	133	111	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$			
Young Dorothy	3	10	133	123	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{4}$			

TERM REPORT—Elementary and High Schools

Division London District Mercer School Willisville
 Teacher Mrs. Anna Gaskins Race Colored School Year 1925-1926
 (Mr., Mrs., or Miss)

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September 1st. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject titles for high school use.

NAMES OF PUPILS	No. of miles from school	Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist. U.S.	Hist. Civics	Geography	Hygiene	Physical Ed.		
Basil Russell	1 1/2	12	139	127	1/2	1/2	1/2	1/2	1/2	10	1/2	12	13	14	15	16	17
Colbert, Carroll	3	7	137	114	1/2	1/2	1/2	1/2	1/2								
Colbert, Johnny	3	13	119	90	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2				
Davis, William	0	7	138	134	1/2	1/2	1/2	1/2	1/2								
Ewan, Edward	0	14	128	131	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2	1/2			
Gaskins, Herbert	0	11	138	138	1/2	1/2	1/2	1/2	1/2								
Gaskins, William	0	9	128	132	1/2	1/2	1/2	1/2	1/2								
Gaskins, Russell	0	15	118	108	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2				
Howard, Philip	2	14	126	116	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2				
Lincoln James	1 1/2	7	138	138	1/2	1/2	1/2	1/2	1/2								
Marlowe, Horace	2	10	137	102	1/2	1/2	1/2	1/2	1/2								
Parker, Robert	1 1/2	10	118	110	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2				
Reid, Clarence	1 1/2	7	138	130	1/2	1/2	1/2	1/2	1/2								
Reid, Edward	1 1/2	11	137	123	1/2	1/2	1/2	1/2	1/2								
Reid, Fred	3	14	126	83	1/2	1/2	1/2	1/2	1/2		1/2		1/2				
Reid, Marshall	3	11	98	77	1/2	1/2	1/2	1/2	1/2								
Reid, George W.	3	9	98	77	1/2	1/2	1/2	1/2	1/2								
Thomas, Harry	2	14	138	126	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2				
Thomas, George	2	9	137	112	1/2	1/2	1/2	1/2	1/2								
Turner, Shelton	0	8	138	138	1/2	1/2	1/2	1/2	1/2								
Turner, William	0	6	138	138	1/2	1/2	1/2	1/2	1/2								
Basil, Eline	1 1/2	10	138	124	1/2	1/2	1/2	1/2	1/2								
Colbert, Florence	3	15	138	118	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2	1/2			
Gaskins, Maxine	0	6	138	134	1/2	1/2	1/2	1/2	1/2								
Gaskins, Helen	0	6	120	108	1/2	1/2	1/2	1/2	1/2								
Grigg, Blitha	1 1/2	8	134	129	1/2	1/2	1/2	1/2	1/2								
Howard, Mary	2	8	133	119	1/2	1/2	1/2	1/2	1/2								
Howard, Margaret	2	7	138	111	1/2	1/2	1/2	1/2	1/2								
Hackley, Julia	0	14	138	138	1/2	1/2	1/2	1/2	1/2		1/2	1/2	1/2				
Moore, Hazel	1 1/2	8	137	114	1/2	1/2	1/2	1/2	1/2								
Milford, Mary	1 1/2	11	138	138	1/2	1/2	1/2	1/2	1/2		1/2		1/2				
Reid, Christella	1 1/2	7	138	116	1/2	1/2	1/2	1/2	1/2								
Reid, Mary K.	2	11	133	116	1/2	1/2	1/2	1/2	1/2								

Pupil SUMMARIES FOR TERM			
No. of months taught	7		
No. of days school was open	140		
No. days teacher was present	140		
	Boys	Girls	Total
1. Total enrollment	23	19	42
2. Average daily attendance	18	16	34
3. Total days on roll	2925	2524	5349
4. Total days present	2552	2250	4772
5. Per cent attendance	903.	891.	891
6. No. promoted grades 1-4	10	13	23
7. No. failed grades 1-4	5	3	8
8. No. dropped grades 1-4	2	0	2
9. Total No. enr'd grades 1-4	17	16	33
10. No. promoted grades 5-7	6	2	9
11. No. failed grades 5-7	0	0	0
12. No. dropped grades 5-7	0	0	0
13. Total No. enr'd grades 5-7	6	3	9
14. No. promoted grades 8-9			
15. No. failed grades 8-9			
16. No. dropped grades 8-9			
17. Total No. enr'd grades 8-9			
18. No. promoted grades 10-11			
19. No. failed grades 10-11			
20. No. dropped grades 10-11			
21. Total No. enr'd grades 10-11			
22.			

NOTE.—The totals, boys and girls, items 6, 7 and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11 and 12 will equal the total for item 13; the totals for items 14, 15 and 16, will equal the total for item 17; and the totals for items 18, 19 and 20, will equal the total for item 21. The total of items 9, 13, 17 and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

INSTRUCTION

25. Could pupils secure textbooks at contract prices? They could.

26. No. hours devoted to instruction in elementary school branches 4

27. No. hours devoted to instruction in high school branches 0

28. Did you use State course of study? no

29. Is there a United States flag on school-house? There is.

TERM REPORT—Elementary and High Schools—Concluded

NAMES OF PUPILS	No. of miles from school		Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.
	1	2														
Reid, Emma	2	9	133	116	1/2	1/2	1/2									
Reid, Lavenia	3	13	103	79	4/5	4/5	1/2	1/2						1/1		
Reid, Eleanor	12	9	138	115	2/3	2/3	2/3									
Smith, Fanny E.	1	7	137	115	1/1	1/1	1/1									
Smith, Ruth	1	11	137	136	3/4	3/4	3/4									
Somers, Elizabeth	2	8	113	86	1/1	1/1	1/1									
Waters, Lulu	0	13	138	138	4/5	4/5	4/5	1/2	1/2			1/2	1/2	1/2	1/2	

TEACHER

30. Race Colored Age 37 Years taught 17

31. Graduate of high school? 0

32. Graduate of college or normal? 0

33. If not graduate, what advance schools attended? M. St., High, Wash. P. S. Hampton, Manassas Institute

34. Grade of certificate First

35. When issued July 1924

36. Are you member of State Teachers' Association? I am not.

37. What educational periodicals do you take? Pathfinder, Normal Instructor, Literary Digest

38. Has your school a community league? It has not.
39. Approximate membership? 0
40. No. volumes in school library? 17
42. No. pupils' homes visited by teacher? 15
43. No. teachers' meetings attended? 1
44. Teacher's salary per month? \$ 55
45. Teacher's salary for term? * 380
46. Amount paid by teacher for room and board per month \$ 0
47. No. visits to school by (a) Division Superintendent 1 (b) Asst. Superintendent 0 (c) Members School Board 3 (d) Clerk School Board 0 (e) State Supervisors 0 (f) Local supervisors 0

AGE-GRADE DISTRIBUTION (List all Boys and Girls in Each Grade, Distributed on Proper Age Line)

GRADE	1	2	3	4	5	6	7	8	9	10	11	12	Total—B
AGE													
No. under 7	3												3
" Age 7	7												7
" " 8	5												5
" " 9	4	2											6
" " 10		1	1										2
" " 11	1		4	1									6
" " 12	1			1									2
" " 13				1		2							3
" " 14				1		3	1						5
" " 15						2	1						3
" " 16													
" " 17													
" " 18													
" " 19													
" over 19													
TOTAL—A	21	3	5	4		7	2						42
No. promoted	12	3	5	3		7	2						32
No. failed	7	0	0	1		0	0						8
No. dropped	2	0	0	0		0	0						2
TOTAL—C	21	3	5	4		7	2						42

DIRECTIONS.—After the number of pupils is filled in properly in the first vertical column for the first grade and then for the other grades, the number in each grade is to be totaled as provided opposite "Total-A;" then the number of children under seven years of age for all grades as recorded should appear under "Total-B" in the proper space; in similar manner the number of children of other ages should be totaled in the appropriate spaces under "Total-B." The total of all the items opposite "Total-A" and the total of all the items under "Total-B" placed at the bottom of the column headed "Total-B" should be the same. This is an easy method of checking the data required in the table.

totals for grades 1, 2, 3 and 4 in the Age-Grade Distribution should be the same as the total of item 9 in Summaries for Term. Again, totals for grades 5, 6 and 7 in the Age-Grade Distribution should be the same as the total for item 13 under Summaries for Term. Total for grades 8 and 9 in the Age-Grade Distribution should be the same as item 17 under Summaries for Term and the totals of grades 10 and 11 under Age-Grade Distribution should be the same as item 21 under Summaries for Term.

"Total-C" above calls for the total number of pupils promoted, failed, and dropped for each grade; these totals when summarized should check with the summaries of these items under Summaries for Term.

TERM REPORT—Elementary and High Schools

Division Loudoun District Mercer School Williamsville
 Teacher Mrs. Anna Gaskins Race Colored School Year 1926-1927
 (Mr., Mrs., or Miss)

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September 1st. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject titles for high school use.

NAMES OF PUPILS	No. of miles from school		Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.	SUMMARIES FOR TERM				
	1	2															No. of months taught	No. of days school was open	No. days teacher was present		
Pasie Russell	2	13	136	120	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$						$\frac{1}{2}$	$\frac{1}{2}$			1. Total enrollment	Boys 20	Girls 22	Total 42
Colbert Canoll	3	8	136	115	$\frac{7}{8}$		$\frac{1}{2}$											2. Average daily attendance	16	19	34
Colbert Johnny	3	14	117	97	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$						$\frac{1}{2}$	$\frac{1}{2}$			3. Total days on roll	2353	2221	5148
Davis William	0	8	136	132	$\frac{1}{2}$		$\frac{1}{2}$											4. Total days present	2181	2576	4867
Gaskin Herbert	0	12	136	132	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{1}{2}$	$\frac{7}{8}$					$\frac{1}{2}$				5. Per cent attendance	969	926	946
Gaskin William	0	10	136	134	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$									6. No. promoted grades 1-4	11	15	26
Gaskin Wesley	0	6	54	57														7. No. failed grades 1-4	2	1	3
Gaskin Russell	0	16	136	128	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$				$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{2}$			8. No. dropped grades 1-4	3	1	4
Howard Philip	3	15	117	108	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$				$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{2}$			9. Total No. enr'd grades 1-4	16	17	23
Jackson Wilcox	1	13	136	136	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$									10. No. promoted grades 5-7	3	4	7
Lincoln James	2	8	136	134	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$											11. No. failed grades 5-7	1	0	1
Lincoln Jerry	2	7	132	115	$\frac{1}{2}$		$\frac{1}{2}$											12. No. dropped grades 5-7	0	1	1
Marlowe Howard	2	17	136	114	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$									13. Total No. enr'd grades 5-7	4	5	9
Reis Edward	2	12	54	47														14. No. promoted grades 8-9			
Reis Clarence	2	8	136	135	$\frac{1}{2}$		$\frac{1}{2}$											15. No. failed grades 8-9			
Smith Russell	1	10	54	51														16. No. dropped grades 8-9			
Surnen Shelton	0	9	136	136	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$											17. Total No. enr'd grades 8-9			
Surnen William	0	7	136	136	$\frac{1}{2}$		$\frac{1}{2}$											18. No. promoted grades 10-11			
Thomas John	2	7	132	118	$\frac{1}{2}$		$\frac{1}{2}$											19. No. failed grades 10-11			
Thomas Lynn	2	7	61	58	$\frac{1}{2}$		$\frac{1}{2}$											20. No. dropped grades 10-11			
Basil Erlene	2	11	136	132	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{1}{2}$	$\frac{1}{2}$					$\frac{1}{2}$				21. Total No. enr'd grades 10-11			
Griggoby Batha	2	9	136	132	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$											22.			
Gaskin Helen	0	7	136	132	$\frac{1}{2}$		$\frac{1}{2}$														
Gaskin Maying	0	7	136	136	$\frac{1}{2}$		$\frac{1}{2}$														
Gaskin Virginia	0	16	132	120	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$				$\frac{7}{8}$	$\frac{1}{2}$							
Hackley Julia	0	15	118	85																	
Howard Margaret	2	8	132	102	$\frac{1}{2}$		$\frac{1}{2}$														
Howard Mary	2	9	136	126	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{2}$												
Jackson Yvonne	1	7	136	126	$\frac{1}{2}$		$\frac{1}{2}$														
Lincoln Amanda	2	7	133	110	$\frac{1}{2}$		$\frac{1}{2}$														
Moore Hazel	$\frac{7}{8}$	9	136	129	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{2}$												
Parker Mary	$\frac{1}{2}$	13	136	131	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{1}{2}$	$\frac{1}{2}$					$\frac{1}{2}$	$\frac{1}{2}$						

Note.—The totals, boys and girls, items 6, 7 and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11 and 12 will equal the total for item 13; the totals for items 14, 15 and 16, will equal the total for item 17; and the totals for items 18, 19 and 20, will equal the total for item 21. The total of items 9, 13, 17 and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

INSTRUCTION

25. Could pupils secure textbooks at contract prices? They could
26. No. hours devoted to instruction in elementary school branches 6
27. No. hours devoted to instruction in high school branches _____
28. Did you use State course of study? Yes
29. Is there a United States flag on school-house? There is.

NAMES OF PUPILS	No. of miles from school		Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	H	Civics	Geography	Hygiene	Physical Ex
	1	2													
Reid Mary K.	2	13	136	124	7/8	7/8	7/8	7/8	7/8						
Reid Emma	2	11	136	128	7/8	7/8	7/8	7/8	7/8						
Reid Eleanor	2	10	136	133	7/8	7/8	7/8	7/8	7/8						
Reid Christella	2	9	35	30											
Smith Fanny Esth	1	9	136	134	1/2	1/2	1/2	1/2	1/2						
Smith Ruth	1	12	82	82	1/2	1/2	1/2	1/2	1/2						
Thomas Elizabeth	2	9	122	95	1/2	1/2	1/2	1/2	1/2						
Water Mary	0	12	136	135	1/2	1/2	1/2	1/2	1/2						

TEACHER

30. Race Colored Age 38 Years taught 18

31. Graduate of high school? _____

32. Graduate of college or normal? _____

33. If not graduate, what advance schools attended? W. St High Sch. 1902
Hampton + Normal Institute

34. Grade of certificate First

35. When issued July 1924

36. Are you member of State Teachers' Association? I am not

37. What educational periodicals do you take?
Pathfinder, Normal
Constructor, Literary
Highest.

38. Has your school a community league? It has.

39. Approximate membership? 20

40. No. volumes in school library? 17

42. No. pupils' homes visited by teacher? 17

43. No. teachers' meetings attended? 1

44. Teacher's salary per month? \$55

45. Teacher's salary for term? \$385

46. Amount paid by teacher for room and board per month \$ _____

47. No. visits to school by (a) Division Superintendent 1 (b) Asst. Superintendent _____ (c) Members School Board _____ (d) Clerk School Board _____ (e) State Supervisors _____ (f) Local supervisors _____

AGE-GRADE DISTRIBUTION (List all Boys and Girls in Each Grade, Distributed on Proper Age Line)

GRADE	1	2	3	4	5	6	7	8	9	10	11	12	Total-B
AGE													
No. under 7	1												1
" Age 7	8												8
" " 8	6												6
" " 9	20	4											6
" " 10		2	2										4
" " 11			1	1									2
" " 12			1	4		1							5
" " 13			1	1	1								3
" " 14							2						2
" " 15							2						2
" " 16							2						2
" " 17							1						1
" " 18													
" " 19													
" over 19													
TOTAL-A	17	6	4	6	1	1	7						42
No. promoted	12	6	3	3	1	1	5						33
No. failed	3						1						4
No. dropped	2		1	1			1						5
TOTAL-C	17	6	4	6	1	1	7						42

DIRECTIONS.—After the number of pupils is filled in properly in the first vertical column for the first grade and then for the other grades, the number in each grade is to be totaled as provided opposite "Total-A;" then the number of children under seven years of age for all grades as recorded should appear under "Total-B" in the proper space; in similar manner the number of children of other ages should be totaled in the appropriate spaces under "Total-B." The total of all the items opposite "Total-A" and the total of all the items under "Total-B" placed at the bottom of the column headed "Total-B" should be the same. This is an easy method of checking the data required in the table.

A further check should be made of the Age-Grade Distribution against the table appearing under Summaries for Term, shown on the opposite side of this sheet; for example, the

totals for grades 1, 2, 3 and 4 in the Age-Grade Distribution should be the same as the total of item 9 in Summaries for Term. Again, totals for grades 5, 6 and 7 in the Age-Grade Distribution should be the same as the total for item 13 under Summaries for Term. Totals for grades 8 and 9 in the Age-Grade Distribution should be the same as item 17 under Summaries for Term and the totals of grades 10 and 11 under Age-Grade Distribution should be the same as item 21 under Summaries for Term.

"Total-C" above calls for the total number of pupils promoted, failed, and dropped for each grade; these totals when summarized should check with the summaries of these items under Summaries for Term.

TERM REPORT—Elementary and High Schools

Division Lowdown District Myer School Willisville
 Teacher Mrs. Anna Gasperin Race Colored School Year 1927-1928
 (Mr., Mrs., or Miss)

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September 1st. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject titles for high school use.

NAMES OF PUPILS	No. of miles from school	Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.	
																	1
Colbert Carroll	1	9	132	127	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	10	11	12					
Gaskin William	0	11	136	134	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$					$\frac{1}{2}$			
Gaskin Dudley	0	7	136	134	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Gaskin Herbert	0	13	136	134	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$		$\frac{1}{2}$			$\frac{1}{2}$	$\frac{1}{2}$		
Howard Wilson	$\frac{3}{10}$	13	79	74	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$		$\frac{1}{2}$			$\frac{1}{2}$	$\frac{1}{2}$		
Jackson Jarlton	3	13	79	76	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$					$\frac{1}{2}$			
Lincoln James	3	9	122	119	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Lincoln Jerry	3	7	122	119	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Marlowe Horace	3	13	136	123	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$					$\frac{1}{2}$			
Reid Clarence	3	9	136	111	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Reid Marshall	4	11	84	63													
Reid Geo. Washington	4	13	84	64													
Reid John	4	9	84	64													
Reid Fred	4	17	41	33													
Smith Russell	$\frac{1}{2}$	11	132	113	$\frac{3}{3}$	$\frac{3}{3}$	$\frac{3}{3}$	$\frac{3}{3}$	$\frac{3}{3}$								
Jurmer Shelton	0	10	136	128	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
Jurmer William	0	8	136	76	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Thomas William	$\frac{1}{2}$	7	48	30													
Thomas Lynn	$\frac{1}{2}$	7	48	39													
Thomas John	3	9	122	106	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Thomas James	3	7	122	106	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Inacey George	2	13	136	117	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Basil Eline	3	16	122	117	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$		$\frac{1}{2}$			$\frac{1}{2}$	$\frac{1}{2}$		
Gaskin Maxine	0	8	136	135	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Gaskin Helen	0	8	136	129	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Griggsy Batha	3	10	136	136	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
Howard Ruth	3	10	132	113	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
Howard Edith	3	9	132	103	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Howard Mary	3	10	132	114	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
Howard Margaret	3	9	132	104	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
Lincoln Maxine	3	7	122	117	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
Lloyd Melonie	0	13	127	126	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$		$\frac{1}{2}$			$\frac{1}{2}$	$\frac{1}{2}$		
Marlowe Mary	3	13	78	72	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$		$\frac{1}{2}$			$\frac{1}{2}$	$\frac{1}{2}$		

SUMMARIES FOR TERM

No. of months taught	70		
No. of days school was open	140		
No. days teacher was present	140		
	Boys	Girls	Total
1. Total enrollment	22	26	48
2. Average daily attendance	23	21	44
3. Total days on roll	2383	3124	5509
4. Total days present	2142	2479	5121
5. Per cent attendance	90	75	93
6. No. promoted grades 1-4	10	16	26
7. No. failed grades 1-4	4	2	6
8. No. dropped grades 1-4	5	0	5
9. Total No. enr'd grades 1-4	19	18	37
10. No. promoted grades 5-7	2	4	6
11. No. failed grades 5-7	0	3	3
12. No. dropped grades 5-7	1	1	2
13. Total No. enr'd grades 5-7	3	8	11
14. No. promoted grades 8-9			
15. No. failed grades 8-9			
16. No. dropped grades 8-9			
17. Total No. enr'd grades 8-9			
18. No. promoted grades 10-11			
19. No. failed grades 10-11			
20. No. dropped grades 10-11			
21. Total No. enr'd grades 10-11			
22.			

NOTE.—The totals, boys and girls, items 6, 7 and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11 and 12 will equal the total for item 13; the totals for items 14, 15 and 16, will equal the total for item 17; and the totals for items 18, 19 and 20, will equal the total for item 21. The total of items 9, 13, 17 and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

- ### INSTRUCTION
25. Could pupils secure textbooks at contract prices? They could
 26. No. hours devoted to instruction in elementary school branches 5 1/2
 27. No. hours devoted to instruction in high school branches _____
 28. Did you use State course of study? Yes
 29. Is there a United States flag on school-house? There is.

TERM REPORT - Elementary and High Schools - Concluded

NAMES OF PUPILS	No. of miles from school		Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.	
	1	2															
Moore Rebecca	3	7	136	117	9/11	11/11	11/11	11/11	11/11								
Moore Hazel	2	9	132	111	3/4	3/4	3/4	3/4	3/4								
Reid Eleanor	2	11	136	134	3/4	3/4	3/4	3/4	3/4								
Reid Emma	3	11	132	122	3/4	3/4	3/4	3/4	3/4								
Reid Mary Kath	3	1	132	108	5/6	5/6	5/6	5/6	5/6					5/6	5/6		
Reid Lavinia	4	15	84	63													
Smith, Fanny	1 1/2	8	136	125	7/8	7/8	7/8	7/8	7/8								
Tracy, Rose	3	8	136	118	4/4	4/4	4/4	4/4	4/4								

TEACHER

30. Race Colored Age 39 Years taught 19

31. Graduate of high school?

32. Graduate of college or normal?

33. If not graduate, what advance schools attended? M. Ed. High Sch. S. C. Hampton + Maranese Institute

34. Grade of certificate First

35. When issued July 1923

36. Are you member of State Teachers' Association? Yes

37. What educational periodicals do you take? Pathfinder, Normal Construction, The Journal of Literary Digest.

38. Has your school a community league? Yes

39. Approximate membership? 20

40. No. volumes in school library? 0

42. No. pupils' homes visited by teacher? 12

43. No. teachers' meetings attended? 1

44. Teacher's salary per month? \$55

45. Teacher's salary for term? \$385

46. Amount paid by teacher for room and board per month \$

47. No. visits to school by (a) Division Superintendent 1 (b) Asst. Superintendent (c) Members School Board 4 (d) Clerk School Board (e) State Supervisors (f) Local supervisors 1

AGE-GRADE DISTRIBUTION (List all Boys and Girls in Each Grade, Distributed on Proper Age Line)

GRADE	1	2	3	4	5	6	7	8	9	10	11	12	Total-B
AGE													
No. under 7	1												1
" Age 7	8												8
" " 8	4	1											5
" " 9	4	3	1										8
" " 10			5										5
" " 11	2		3	1									6
" " 12					1								1
" " 13	2			2	4	1	1						10
" " 14					1								1
" " 15					1		1						2
" " 16													
" " 17					1								1
" " 18													
" " 19													
" over 19													
TOTAL-A	21	4	9	3	8	1	2						48
No. promoted	12	3	8	3	5	0	1						32
No. failed	4	1	1	0	1	1	1						9
No. dropped	5	0	0	0	2	0	0						7
TOTAL-C	21	4	9	3	8	1	2						48

DIRECTIONS.—After the number of pupils is filled in properly in the first vertical column for the first grade and then for the other grades, the number in each grade is to be totaled as provided opposite "Total-A," then the number of children under seven years of age for all grades as recorded should appear under "Total-B" in the proper space; in similar manner the number of children of other ages should be totaled in the appropriate spaces under "Total-B." The total of all the items opposite "Total-A" and the total of all the items under "Total-B" placed at the bottom of the column headed "Total-B" should be the same. This is an easy method of checking the data required in the table.

totals for grades 1, 2, 3 and 4 in the Age-Grade Distribution should be the same as the total of item 9 in Summaries for Term. Again, totals for grades 5, 6 and 7 in the Age-Grade Distribution should be the same as the total for item 13 under Summaries for Term. Totals for grades 8 and 9 in the Age-Grade Distribution should be the same as item 17 under Summaries for Term and the totals of grades 10 and 11 under Age-Grade Distribution should be the same as item 21 under Summaries for Term.

A further check should be made of the Age-Grade Distribution against the table appearing under Summaries for Term, shown on the opposite side of this sheet; for example, the "Total-C" above calls for the total number of pupils promoted, failed, and dropped for each grade; these totals when summarized should check with the summaries of these items under Summaries for Term.

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September 1st. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject-titles for high school use.

NAMES OF PUPILS	No. of miles from school		Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.
	1	2															
<i>Colbert, Carroll</i>	1	9	15	115	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$										
<i>" Herbert</i>	1	6	15	126	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$										
<i>Gaskins, William</i>	0	17	15	133	$\frac{5}{6}$	$\frac{5}{6}$	$\frac{5}{6}$	$\frac{5}{6}$	$\frac{5}{6}$						$\frac{3}{6}$	$\frac{2}{6}$	
<i>" Herbert</i>	0	13	15	127	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$						$\frac{6}{5}$	$\frac{5}{5}$	
<i>Hampton, Harold</i>	$\frac{1}{2}$	8	15	130	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
<i>Lincoln, James</i>	3	10	15	120	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$								
<i>" Malvin</i>	3	6	15	122	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$			$\frac{20}{26}$							
<i>" Jerry</i>	3	8	15	122	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$										
<i>Rid, Clarence</i>	2	10	15	130	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
<i>Scott, Matthew</i>	8	8	9	83	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$								
<i>Thomas, John</i>	2	10	15	125	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$								
<i>" James</i>	3	8	15	124	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
<i>Tracy, George</i>	2	14	15	125	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$								
<i>Basil, Erlene</i>	2	13	15	149	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$						$\frac{4}{5}$	$\frac{4}{5}$	
<i>Colbert, Violet</i>	1	14	15	151	$\frac{4}{6}$	$\frac{4}{6}$	$\frac{4}{6}$	$\frac{4}{6}$	$\frac{4}{6}$			$\frac{4}{6}$			$\frac{4}{6}$	$\frac{4}{6}$	$\frac{4}{6}$
<i>Gaskins, Maxine</i>	0	9	15	152	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$								
<i>Griggoly, Bertha</i>	2	11	15	145	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$						$\frac{4}{5}$	$\frac{4}{5}$	
<i>Hampton, Mildred</i>	$\frac{1}{2}$	7	15	147	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
<i>" Garnah</i>	$\frac{1}{2}$	6	15	139	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$								
<i>Howard, Mary</i>	3	11	15	139	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$						$\frac{4}{5}$	$\frac{4}{5}$	
<i>" Margaret</i>	3	10	15	146	$\frac{2}{4}$	$\frac{2}{4}$	$\frac{2}{4}$	$\frac{2}{4}$	$\frac{2}{4}$						$\frac{2}{4}$	$\frac{2}{4}$	
<i>Lincoln, Lorraine</i>	2	8	13	144	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$								
<i>" Mildred</i>	2	11	31	30	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$								
<i>Marlowe, Mary</i>	2	14	15	143	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$			$\frac{4}{5}$			$\frac{4}{5}$	$\frac{4}{5}$	
<i>Moores, Hazel</i>	3	10	15	137	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$						$\frac{4}{5}$	$\frac{4}{5}$	
<i>Reid, Emma</i>	3	12	15	140	$\frac{4}{4}$	$\frac{4}{4}$	$\frac{4}{4}$	$\frac{4}{4}$	$\frac{4}{4}$						$\frac{4}{4}$	$\frac{4}{4}$	
<i>" Gracie</i>	3	8	15	135	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$								
<i>" Mary Katha</i>	3	14	15	110	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$			$\frac{4}{5}$			$\frac{4}{5}$	$\frac{4}{5}$	
<i>Scott, Hannah</i>	0	13	7	80	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$								
<i>Smith, Ruth</i>	0	14	15	143	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$	$\frac{4}{5}$			$\frac{4}{5}$			$\frac{4}{5}$	$\frac{4}{5}$	
<i>" Marie</i>	0	6	15	150	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$								

SUMMARIES FOR TERM			
No. of months taught	<i>8</i>		
No. of days school was open	<i>160</i>		
No. days teacher was present	<i>160</i>		
	Boys	Girls	Total
1. Total enrollment	<i>13</i>	<i>26</i>	<i>39</i>
2. Average daily attendance	<i>90</i>	<i>323</i>	<i>413</i>
3. Total days on roll	<i>1961</i>	<i>3857</i>	<i>5818</i>
4. Total days present	<i>1757</i>	<i>3612</i>	<i>5369</i>
5. Per cent attendance	<i>89.93%</i>		
6. No. promoted grades 1-4	<i>9</i>	<i>15</i>	<i>24</i>
7. No. failed grades 1-4	<i>2</i>	<i>4</i>	<i>6</i>
8. No. dropped grades 1-4	<i>0</i>	<i>0</i>	<i>0</i>
9. Total No. enr'd grades 1-4	<i>11</i>	<i>19</i>	<i>30</i>
10. No. promoted grades 5-7	<i>2</i>	<i>7</i>	<i>9</i>
11. No. failed grades 5-7	<i>0</i>	<i>0</i>	<i>0</i>
12. No. dropped grades 5-7	<i>0</i>	<i>0</i>	<i>0</i>
13. Total No. enr'd grades 5-7	<i>2</i>	<i>7</i>	<i>9</i>
14. No. promoted grades 8-9			
15. No. failed grades 8-9			
16. No. dropped grades 8-9			
17. Total No. enr'd grades 8-9			
18. No. promoted grades 10-11			
19. No. failed grades 10-11			
20. No. dropped grades 10-11			
21. Total No. enr'd grades 10-11			
22.			

NOTE.—The totals, boys and girls, items 6, 7 and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11 and 12 will equal the total for item 13; the totals for items 14, 15 and 16, will equal the total for item 17; and the totals for items 18, 19 and 20, will equal the total for item 21. The total of items 9, 13, 17 and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

INSTRUCTION	
25. Could pupils secure textbooks at contract prices?	<i>They could</i>
26. No. hours devoted to instruction in elementary school branches	<i>5 1/2</i>
27. No. hours devoted to instruction in high school branches	
28. Did you use State course of study?	<i>Yes</i>
29. Is there a United States flag on school-house?	<i>There is</i>

TEACHER

NAMES OF PUPILS	No. of mi from sch		Days on re	Days present	Reading	Spelling	Writing	English	Mathematic	Community Study	Civics	Geography	Hygiene	Physical E
	1	2												
Smith Louise	0	7	152	156	1/2	1/2	1/2	1/2						
" Jenny	0	9	152	155	2/3	2/3	2/3	2/3						
Tracy Rose	3	9	153	143	2/3	2/3	2/3	2/3						
Johnson Sarah	3	10	156	127	1/2	1/2	1/2	1/2						
Waters Mary	0	14	156	153	1/2	1/2	1/2	1/2		1/2	1/2	1/2	1/2	
Young Kathleen	3	11	156	147	2/3	2/3	2/3	2/3				1/2	1/2	
" Mary Eda	3	9	156	140	2/3	2/3	2/3	2/3						
" Brothers	3	19	152	132	1/2	1/2	1/2	1/2		1/2	1/2	1/2	1/2	

30. Race Colored Age 40 Years taught 20
 31. Graduate of high school? No.
 32. Graduate of college or normal?
 33. If not graduate, what advance schools attended? In. Ed. High, Washington Hampton, Manassas
 34. Grade of certificate Provisional Clerk
 35. When issued July 31 1928
 36. Are you member of State Teachers' Association? Yes
 37. What educational periodicals do you take? Pathfinder, Normal Education, Literary Digest

38. Has your school a community league? Oh yes
 39. Approximate membership? 20
 40. No. volumes in school library? 6
 42. No. pupils' homes visited by teacher? 17
 43. No. teachers' meetings attended? 4
 44. Teacher's salary per month? \$60
 45. Teacher's salary for term? \$480
 46. Amount paid by teacher for room and board per month \$
 47. No. visits to school by (a) Division Superintendent 1 (b) Asst. Superintendent 0 (c) Members School Board 2 (d) Clerk School Board 0 (e) State Supervisors 0 (f) Local supervisors 0

AGE-GRADE DISTRIBUTION (List all Boys and Girls in Each Grade, Distributed on Proper Age Line)

GRADE	1	2	3	4	5	6	7	8	9	10	11	12	Total-B
AGE													
No. under 7	4												4
" Age 7	2												2
" " 8	5	1	1										7
" " 9		3	1										4
" " 10		2	3	1									6
" " 11		1		3									4
" " 12		1		1	1								3
" " 13						2							2
" " 14		1				4	2						7
" " 15													
" " 16													
" " 17													
" " 18													
" " 19						2							
" over 19													
TOTAL-A	11	9	5	5	1	6	2						39
No. promoted	7	9	4	4	1	6	3						33
No. failed	4	0	1	1	0	0	0						6
No. dropped	0	0	0	0	0	0	0						0
TOTAL-C	11	9	5	5	1	6	3						39

DIRECTIONS.—After the number of pupils is filled in properly in the first vertical column for the first grade and then for the other grades, the number in each grade is to be totaled as provided opposite "Total-A;" then the number of children under seven years of age for all grades as recorded should appear under "Total-B" in the proper space; in similar manner the number of children of other ages should be totaled in the appropriate spaces under "Total-B." The total of all the items opposite "Total-A" and the total of all the items under "Total-B" placed at the bottom of the column headed "Total-B" should be the same. This is an easy method of checking the data required in the table.

totals for grades 1, 2, 3 and 4 in the Age-Grade Distribution should be the same as the total of item 9 in Summaries for Term. Again, totals for grades 5, 6 and 7 in the Age-Grade Distribution should be the same as the total for item 13 under Summaries for Term. Totals for grades 8 and 9 in the Age-Grade Distribution should be the same as item 17 under Summaries for Term and the totals of grades 10 and 11 under Age-Grade Distribution should be the same as item 21 under Summaries for Term.

A further check should be made of the Age-Grade Distribution against the table appearing under Summaries for Term, shown on the opposite side of this sheet; for example, the "Total-C" above calls for the total number of pupils promoted, failed, and dropped for each grade; these totals when summarized should check with the summaries of these items under Summaries for Term.

TERM REPORT—Elementary and High Schools

Division Loudoun District Lynden School Wallisville
 Teacher Mrs. Anna Gaskin Race Colored School Year 1922-1923
 (Mr., Mrs., or Miss)

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September first. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject titles for high school use.

NAMES OF PUPILS	No. of miles from school		Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.	17
	1	2															
Basil Edward			153	123	1/1	1/1	1/1		no wd							1/1	
Borgigo Charles			95	91	1/2	1/2	1/2										
Colbert Carroll			134	120	3/4	3/4	3/4	1/1						1/1	1/1	3/4	
Colbert Hubert			134	126	2/3	2/3	2/3	1/1								2/3	
Gaskin Willard			153	150	4/5	4/5	4/5	1/1	2/2			1/1		2/2	2/2	2/2	
Gaskin Herbert			149	132	3/3	3/3	3/3	2/2	2/2			2/2	1/2	2/2	2/2	2/2	
Hampton Handel			153	143	4/5	4/5	4/5	1/1	2/2		1/1			1/1	1/1	3/3	
Johnson Charles			144	138	1/1	1/1	1/1		no wd								
Lincoln Malvin			153	148	1/2	1/2	1/2									2/3	
Lincoln Jerry			153	145	2/3	2/3	2/3	1/1								2/3	
Lincoln James			148	143	3/4	3/4	3/4	1/1						1/1	1/1	2/2	
Raid Clarence			153	149	4/5	4/5	4/5	1/1	2/2		1/1			1/1	1/1	4/5	
Raid George			72	57	3/3	3/3	3/3	1/1	1/1							3/3	
Raid Marshall			72	53	3/3	3/3	3/3	1/1	1/1							3/3	
Raid John			72	56	2/2	2/2	2/2									2/2	
Raid Reginald			26	25	1/1	1/1	1/1		no wd							1/1	
Raid Matthew			28	24	1/2	1/2	1/2									1/2	
Scott Matthew			72	69	1/1	1/1	1/1									1/1	
Thomas John			148	137	3/4	3/4	3/4	1/1	1/1					1/1	1/1	3/4	
Thomas James			148	139	2/3	2/3	2/3	1/1	1/1							2/3	
Tracy George			137	118	3/3	3/3	3/3	1/1	1/1							3/3	
Turner Shelton			145	142	2/2	2/2	2/2	1/1	2/2		1/1			1/1	1/1	2/2	
Turner William			153	148	3/4	3/4	3/4	1/1	1/1					1/1	1/1	3/4	
Warner Malvin			148	139	1/2	1/2	1/2		no wd							1/2	
Warner Leulany			148	125	1/1	1/1	1/1									1/1	
Baltimore Maren			91		1/1	1/1	1/1									1/1	
Basil Erlene			148	75	2/3	2/3	2/3	2/2	2/2			1/1	1/1	2/2	2/2	2/3	
Colbert Dwight			134	92	1/2	1/2	1/2	1/2	1/2				1/2	1/2	1/2	1/2	
Foy Mary			91	1/2	1/2	1/2	1/2		no wd								
Foy Helen			91	1/2	1/2	1/2	1/2										
Foy Katherine			91	1/2	1/2	1/2	1/2										

SUMMARIES FOR TERM

No. of months taught _____
 No. of days school was open _____
 No. days teacher was present _____

	Boys	Girls	Total
1. Total enrollment	202	42	244
2. Ave. daily attendance	115	33	148
3. Total days on roll	3047	5621	8668
4. Total days present	2826	5158	7984
5. Per cent attendance	93.0	91.7	92.1
6. No. promoted grades 1-4	14	24	38
7. No. failed grades 1-4	3	3	6
8. No. dropped grades 1-4	5	1	6
9. Total No. enr'd grds. 1-4	22	28	50
10. No. promoted grds. 5-7	1	2	3
11. No. failed grds. 5-7	2	4	6
12. No. dropped grds. 5-7	0	1	1
13. Total No. enr'd grds. 5-7	3	14	17
14. No. promoted grds. 8-9			
15. No. failed grds. 8-9			
16. No. dropped grds. 8-9			
17. Total No. enr'd grds. 8-9			
18. No. prom'd grds. 10-11			
19. No. failed grds. 10-11			
20. No. dropped grds. 10-11			
21. Total No. enr'd grds. 10-11			
22.			

Note.—The totals, boys and girls, items 6, 7, and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11, and 12 will equal the total for item 13; the totals for items 14, 15, and 16 will equal the total for item 17; and the totals for items 18, 19, and 20, will equal the total for item 21. The total of items 9, 13, 17, and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

INSTRUCTION

25. Could pupils secure textbooks at contract price? They could
26. No. hours devoted to instruction in elementary school branches 808
27. No. hours devoted to instruction in high school branches _____
28. Did you use State course of study? no
29. Is there a United States flag on school-house? there is

TERM REPORT—Elementary and High Schools—Concluded

TEACHER

NAMES OF PUPILS

No. of miles from school	Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17
Gaskin Mary	10	105	105	3	3	3	3	3	3	3	3	3	3	3	3
Brigglesby Bertha	10	148	134	3	3	3	3	3	3	3	3	3	3	3	3
Hampton Mildred	8	153	149	3	3	3	3	3	3	3	3	3	3	3	3
Hampton Sarah	7	153	137	3	3	3	3	3	3	3	3	3	3	3	3
Howard Mary	3	12	12	3	3	3	3	3	3	3	3	3	3	3	3
Howard Margaret	3	11	153	150	3	3	3	3	3	3	3	3	3	3	3

30. Race Colored Age 40 Years taught 2
 31. Graduate of high school? Yes
 32. Graduate of college of normal? Yes
 33. If not graduate, what advanced schools attended? None

34. Grade of certificate Prin. Elementary
 35. When issued July 20, 1925
 36. Are you member of State Teachers' Association? Yes
 37. What educational periodicals do you take?
Literary Digest, Pathfinder, Normal Constructive, Virginia Journal

38. Has your school a community league? Yes
 39. Approximate membership? 20
 40. No. volumes in school library? 40
 42. No. pupils' homes visited by teacher? 10
 43. No. teachers' meetings attended? 3
 44. Teacher's salary per month? \$60
 45. Teacher's salary for term? \$480
 46. Amount paid by teacher for room and board per month \$
 47. No. visits to school by (a) Division Superintendent 1 (b) Asst. Superintendent 0 (c) Members School Board 0 (d) Clerk School Board 0 (e) State supervisors 0 (f) Local supervisors 1

AGE-GRADE DISTRIBUTION (List all Boys and Girls in Each Grade, Distributed on Proper Age Line)

GRADE	1	2	3	4	5	6	7	8	9	10	11	12	Total—B
AGE													
No. under 7	3												3
" Age 7	12	1											13
" " 8	3	1											4
" " 9	4	4	2	1									11
" " 10	2		2	1									5
" " 11	1	2	2	2	3								10
" " 12	1		3		3								7
" " 13			1		1	1							3
" " 14			1				3						4
" " 15			1				0						6
" " 16													
" " 17							1						1
" " 18													
" " 19													
" over 19													
TOTAL—A	26	8	12	4	7	1	9						67
No. promoted	18	7	9	4	4	1	3						48
No. failed	5	0	1	0	3	0	3						12
No. dropped	3	1	2	0	0	0	1						7
TOTAL—C	26	8	12	4	7	1	9						67

DIRECTIONS.—After the number of pupils is filled in properly in the first vertical column for the first grade and then for the other grades, the number in each grade is to be totaled as provided opposite "Total-A"; then the number of children under seven years of age for all grades as recorded should appear under "Total-B" in the proper space; in similar manner the number of children of other ages should be totaled in the appropriate spaces under "Total-B." The total of all the items opposite "Total-A" and the total of all the items under "Total-B" placed at the bottom of the column headed "Total-B" should be the same. This is an easy method of checking the data required in the table.

for example, the totals for grades 1, 2, 3, and 4 in the Age-Grade Distribution should be the same as the total item 9 in Summaries for Term. Again, totals for grades 5, 6, and 7 in the Age-Grade Distribution should be the same as the total for item 13 under Summaries for Term. Totals for grades 8 and 9 in the Age-Grade Distribution should be the same as item 17 under Summaries for Term and the totals of grades 10 and 11 under Age-Grade Distribution should be the same as item 21 under Summaries for Term.

"Total-C" above calls for the total number of pupils promoted, failed, and dropped for each grade; these totals when summarized should check with the summaries of these items under Summaries for Term.

A further check should be made of the Age-Grade Distribution against the table appearing under Summaries for Term, shown on the opposite side of the sheet;

TERM REPORT—Elementary and High Schools

Division _____ District _____ School _____
 Teacher _____ Race _____ School Year _____
 (Mr., Mrs., or Miss)

DIRECTIONS.—With ink write below in alphabetical order first the names of boys, and then the names of girls, giving in each case the surname first. Give in column two, age on September 1st. See the register for method of computing average attendance and percentage of attendance. Under school subjects below, write a fraction in proper space after each name, the numerator to show the grade the pupil is in for current session and the denominator the grade to which promoted; modify subject titles for high school use.

SUMMARIES FOR TERM

NAMES OF PUPILS	No. of miles from school	Age	Days on roll	Days present	Reading	Spelling	Writing	English	Mathematics	Community Study	Hist.	Hist.	Civics	Geography	Hygiene	Physical Ed.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Howard Eva	3	7	153	136	1/1	1/1	1/1	2/2	2/2							
Howard Edith	3	9	153	136	2/3	3/3	3/3	1/1	1/1							
Howard Ruth	3	12	152	119	5/5	5/5	5/5	1/1	1/1	1/1			1/1	1/1		
Howard Lavinia	3	8	153	144	1/1	1/1	1/1									
Johnson Katherine	2	11	153	142	1/1	1/1	1/1									
Johnson Susie	2	9	148	142	1/1	1/1	1/1									
Lincoln Awards	2	9	148	140	2/3	2/3	2/3	1/1	1/1				1/1	1/1		
Lincoln Mildred	2	12	148	140	3/4	3/4	3/4	1/1	1/1				1/1	1/1		
Marlowe Mary	2	15	148	131	2/2	2/2	2/2	2/2	2/2			1/1	1/1	2/2	2/2	
Moore Hazel	2	11	148	136	5/6	5/6	5/6	1/2	2/2			1/1	1/1	1/1	1/2	
Reid Grace	3	8	152	135	1/1	1/1	1/1	1/1	2/2							
Reid Emma	3	13	152	125	5/5	5/5	5/5	1/1	1/1	1/1			1/1	1/1		
Reid Mary K.	1/2	15	91	73	3/3	3/3	3/3	2/2	2/2			1/1		2/2	2/2	
Reid Lavinia	5	17	72	57												
Reid Julia F.	3	6	28	24												
Scott Hannah	8	13	72	44	3/3	3/3	3/3	3/3	3/3							
Scott Vera	0	7	28	27	1/1	1/1	1/1		2/2							
Somerset Helen	3	7	153	132	1/1	1/1	1/1		2/2							
Smith Lavinia	1/2	8	153	153	2/3	2/3	2/3	1/1	1/1							
Smith Mary	1/2	7	153	123	1/2	1/2	1/2		2/2							
Thomas Mayzel	3	7	148	131	1/1	1/1	1/1		1/1							
Thomas Sarah	3	13	153	117	2/2	2/2	2/2		1/1							
Tracy Rose	5	9	133	144	3/3	3/3	3/3	1/1	1/1							
Turner Lena	11	9	153	148	1/2	1/2	1/2		2/2							
Waters Mary	11	14	153	148	4/4	4/4	4/4	4/4	4/4			4/4	4/4	4/4	4/4	
Waters Lulu	11	15	153	151	4/4	4/4	4/4	4/4	4/4			4/4	4/4	4/4	4/4	
Waters Quanta	11	6	153	153	1/1	1/1	1/1		2/2							
Young Kathleen	3	11	153	142	5/6	5/6	5/6	1/2	2/2			1/1	1/1	1/1		
Young Mary Ed	3	9	153	140	3/3	3/3	3/3	1/1	1/1				1/1	1/1		
Young Dorothy	3	10	148	132	2/3	2/3	2/3	1/2	1/2			1/1	1/1	3/2	2/2	

- No. of months taught _____
 No. of days school was open _____
 No. days teacher was present _____
- | | Boys | Girls | Total |
|----------------------------------|-------|-------|-------|
| 1. Total enrollment | _____ | _____ | _____ |
| 2. Average daily attendance | _____ | _____ | _____ |
| 3. Total days on roll | _____ | _____ | _____ |
| 4. Total days present | _____ | _____ | _____ |
| 5. Per cent attendance | _____ | _____ | _____ |
| 6. No. promoted grades 1-4 | _____ | _____ | _____ |
| 7. No. failed grades 1-4 | _____ | _____ | _____ |
| 8. No. dropped grades 1-4 | _____ | _____ | _____ |
| 9. Total No. enr'd grades 1-4 | _____ | _____ | _____ |
| 10. No. promoted grades 5-7 | _____ | _____ | _____ |
| 11. No. failed grades 5-7 | _____ | _____ | _____ |
| 12. No. dropped grades 5-7 | _____ | _____ | _____ |
| 13. Total No. enr'd grades 5-7 | _____ | _____ | _____ |
| 14. No. promoted grades 8-9 | _____ | _____ | _____ |
| 15. No. failed grades 8-9 | _____ | _____ | _____ |
| 16. No. dropped grades 8-9 | _____ | _____ | _____ |
| 17. Total No. enr'd grades 8-9 | _____ | _____ | _____ |
| 18. No. promoted grades 10-11 | _____ | _____ | _____ |
| 19. No. failed grades 10-11 | _____ | _____ | _____ |
| 20. No. dropped grades 10-11 | _____ | _____ | _____ |
| 21. Total No. enr'd grades 10-11 | _____ | _____ | _____ |
| 22. | _____ | _____ | _____ |

NOTE.—The totals, boys and girls, items 6, 7 and 8 above, will be the same as the total, boys and girls, item 9; in the same way the totals for items 10, 11 and 12 will equal the total for item 13; the totals for items 14, 15 and 16, will equal the total for item 17, and the totals for items 18, 19 and 20, will equal the total for item 21. The total of items 9, 13, 17 and 21, will equal the total of item 1. This careful checking of the above table shall be made before the report is turned in at the superintendent's office. The items of the above table must agree with the corresponding items in the age-grade distribution table shown on the other side of this sheet. Note the special instructions given under this table.

INSTRUCTION

25. Could pupils secure textbooks at contract prices? _____
26. No. hours devoted to instruction in elementary school branches _____
27. No. hours devoted to instruction in high school branches _____
28. Did you use State course of study? _____
29. Is there a United States flag on schoolhouse? _____

