Form	H.	S.	No.	7.

Wat. 10	ANNUAL HIGH SCHOOL REPORT	
Muligna	High School AMANUS County or Cit	ty_
	India danobi indiacotoro	-

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Race	Mile
1000-71	PULL
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			-		design of the last	
FULL NAME	EXACT GRADE OF CERTIFICATION BE	re s	Scholastic Preparation	Subjects	CLASSES	SALARY
TODE NAME	WRITTEN BY DIVISION SUP	r. NA	MES OF SCHOOLS ATTENDED	GRADES TAUGHT	PER WEEK	PER MONTH
alice M. Janney Prin.		Vi	redu High School	I End II years	35	80
		10	ainia State Normal	High School		
		1				
					4	
	4					
	The state of the s					
			,			
1. Length High School term according	ng to contracts	mo.	20. How is building heated?	Steam		
2. Length Elementary School term a	ccording to contracts	"	21. Has school an auditorium			
3. Present enrollment in High School			22. Seating capacity of audi	torium		
4. Present enrollment in Elementary	0	5-	23. Cost of laboratory appar	ratus for teaching physic	cs	1/2
5. Average number pupils per teache		3/3	24. Cost of laboratory appar	ratus for teaching chemi	stry	11.5
6. No. teachers in Elementary grade	s (full time))	25. Cost of laboratory appar	ratus for teaching genera	al science	
7. No. all-time teachers in High Scho	ol department		26. Cost of laboratory appar			
8. No. part-time teachers High School	*0.	^	27. Cost of laboratory appar			••••••
9. Average monthly salary High Scho	季,-		28. Cost of laboratory appar	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
10. Average monthly salary Elementa		50	29. Cost of laboratory appar	The second second second second		
11. No. Elementary teachers with certification in the state of the sta	7 / 1		30. Cost of laboratory appar		ess course	
12. Are records of pupils' work kept?.		0	31. Cost of other laboratory 32. Total	equipment	7	1115
 No. volumes in school library Estimated value of school library. 	F 30	1	33. Total No. units required			
15. Cost of High School building	71	00	34. No. periods devoted to s		Later and B	1
16. Size of lot in acres or blocks	91		10. perious devoted to s	REMARKS:	danyj	
17. No. classrooms used for High Scho		•	as this school has	6 1 -1	tus yes	ar
18. No. separate rooms used for labora			School for this ye	The second secon	V	
19. No. classrooms for elementary grad	9		ona 16 unit basis	Ingraduation . 11	zolle, c	7
I hereby certify that this report is co		-1, -1	I have reviewed this repo	rt and certify that it is	correct.	units.
Ulice m. Ja	Principal of High Sch	nol.				
Parcellille			Mari	Di	vision Supe	rintendent.
	Postoff	ice.				

*NOTE.—This column to be filled in by Supervisor.

PROGRAM OF STUDIES.

FILL ALL BLANKS IN DETAIL

in by Supervisor.				1 1		ANI OF STODIES. FILL ALL BLANKS IN DETAILS
Courses of Study	Credit Units Leave Blank	Minutes in Each Recita-	School Term In	No. ir Cou	Each irse	TEXTS USED EACH YEAR In English Indicate Literature Studied and No. Classics Read In Latin Translation Indicate No. of Books Translated
OF DIODI	*	tion	Weeks	Boys	Girls	INDICATE ALL ALTERNATING COURSES
1st XEAR English		40	32	4	3	See below,
Mathematics		40	32	IJ	4	Wella Essentials glilgeby + Smalic 3 Iv Frith
Science		40	32	5	5	Farris Phys Ges & Bolaing
Laboratory						, (
History						VO 01 610
Latin		40	32	Щ.	3	Collar y Daniel's Latin
French						Euglish: Enerson Ed Bonder modern
Other Courses						Eng. Bloth. Eng. comp Brooks
2nd YEAR						
English		210	32	<u>/</u>	2	See below
Mathematics		40	32	/	<u>.</u>	Mills Essentials of algebra
Science	••••••	40	32	5	5	Tarro new Plays Glo Ruf Botany
Laboratory					•	
History		L/ n	32	<i>1</i>	2	
Latin	,	7				Capilla: Salida Carlos
French			••••••			Eigliste: Eigliste Comp Brooks
Other Courses			***************************************			
3rd YEAR						
English						
Mathematics						
Science						
Laboratory						
History						
French Other Courses						
Other Courses						
					`	
4th YEAR						
English						
Mathematics			••••••			
Science						
Laboratory						
History Latin	l					
French	1				*************	
Other Courses	1	`				

			4		••••••	

FULL NAME EXACT GRADE OF CENTIFICATE WHITTEN BY DIVISION SUP. Length High School term according to contracts. Length High School term according to contracts. Length Elementary School term according to contracts. Length Elementary School term according to contracts. Length Elementary School term according to contracts. Present caroliment in High School department. Present enrollment in Elementary grades. No. teachers in Elementary grades (full time). No. Elementary teachers in High School department. A verage monthly salary High School teachers. No. Part-time teachers in High School teachers. A verage monthly salary Elementary School teachers. No. Part-time teachers with cartificate below first grade. A verage monthly salary Elementary School teachers. No.	Form H. S. No. 7.		1	H SCI	HOOL REPORT	0 11	While	
Length High School term according to contracts. SMM Solution Superation S	1 1000 Frus Hi	The old Challengton of the old control of		OOL IN		City Sefection	L Di.	strict
2. Length Elementary School term according to contracts. 3. Present enrollment in High School department. 4. Present enrollment in Elementary grades. 5. Average number pupils per teacher in Elementary grades. 6. No. teachers in Elementary grades (full time). 7. No. all-time teachers in High School department. 8. No. part-time teachers High School and Grades. 9. Average monthly salary High School teachers. 10. Average monthly salary Elementary School teachers. 11. No. Elementary teachers with certificate below first grade. 12. Are records of pupils' work kept? 13. No. volumes in school library. 14. Estimated value of school library. 15. Cost of High School building. 16. Size of lot in acres or blocks. 17. No. classrooms used for High School recitations. 18. No. separate rooms used for laboratory work. 19. No. classrooms for elementary grades. 21. Has school an auditorium? 22. Seating capacity of auditorium. 23. Cost of laboratory apparatus for teaching physics. 24. Cost of laboratory apparatus for teaching general science. 25. Cost of laboratory apparatus for teaching domestic science. 26. Cost of laboratory apparatus for teaching domestic science. 27. Cost of laboratory apparatus for teaching domestic science. 28. Cost of laboratory apparatus for teaching domestic science. 29. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 31. No. clasbratory teachers with certificate below first grade. 32. Total. 33. Total No. units required for graduation. 34. No. periods devoted to supervision by principal daily. 35. Cost of High School building. 36. Cost of High School building. 37. Cost of laboratory apparatus for teaching business course. 38. Cost of laboratory apparatus for teaching business course. 39. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory a	M. W. Janes	то ве		NAMES Quint	OF SCHOOLS ATTENDED	OR	PER WEEK	PER
2. Length Elementary School term according to contracts. 3. Present enrollment in High School department. 4. Present enrollment in Elementary grades. 5. Average number pupils per teacher in Elementary grades. 6. No. teachers in Elementary grades (full time). 7. No. all-time teachers in High School department. 8. No. part-time teachers High School and Grades. 9. Average monthly salary High School teachers. 10. Average monthly salary Elementary School teachers. 11. No. Elementary teachers with certificate below first grade. 12. Are records of pupils' work kept? 13. No. volumes in school library. 14. Estimated value of school library. 15. Cost of High School building. 16. Size of lot in acres or blocks. 17. No. classrooms used for High School recitations. 18. No. separate rooms used for laboratory work. 19. No. classrooms for elementary grades. 21. Has school an auditorium? 22. Seating capacity of auditorium. 23. Cost of laboratory apparatus for teaching physics. 24. Cost of laboratory apparatus for teaching general science. 25. Cost of laboratory apparatus for teaching domestic science. 26. Cost of laboratory apparatus for teaching domestic science. 27. Cost of laboratory apparatus for teaching domestic science. 28. Cost of laboratory apparatus for teaching domestic science. 29. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 31. No. clasbratory teachers with certificate below first grade. 32. Total. 33. Total No. units required for graduation. 34. No. periods devoted to supervision by principal daily. 35. Cost of High School building. 36. Cost of High School building. 37. Cost of laboratory apparatus for teaching business course. 38. Cost of laboratory apparatus for teaching business course. 39. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory a				V				
2. Length Elementary School term according to contracts. 3. Present enrollment in High School department. 4. Present enrollment in Elementary grades. 5. Average number pupils per teacher in Elementary grades. 6. No. teachers in Elementary grades (full time). 7. No. all-time teachers in High School department. 8. No. part-time teachers High School and Grades. 9. Average monthly salary High School teachers. 10. Average monthly salary Elementary School teachers. 11. No. Elementary teachers with certificate below first grade. 12. Are records of pupils' work kept? 13. No. volumes in school library. 14. Estimated value of school library. 15. Cost of High School building. 16. Size of lot in acres or blocks. 17. No. classrooms used for High School recitations. 18. No. separate rooms used for laboratory work. 19. No. classrooms for elementary grades. 21. Has school an auditorium? 22. Seating capacity of auditorium. 23. Cost of laboratory apparatus for teaching physics. 24. Cost of laboratory apparatus for teaching general science. 25. Cost of laboratory apparatus for teaching domestic science. 26. Cost of laboratory apparatus for teaching domestic science. 27. Cost of laboratory apparatus for teaching domestic science. 28. Cost of laboratory apparatus for teaching domestic science. 29. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 31. No. clasbratory teachers with certificate below first grade. 32. Total. 33. Total No. units required for graduation. 34. No. periods devoted to supervision by principal daily. 35. Cost of High School building. 36. Cost of High School building. 37. Cost of laboratory apparatus for teaching business course. 38. Cost of laboratory apparatus for teaching business course. 39. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory apparatus for teaching business course. 30. Cost of laboratory a								
Purcelluille, Vinginia Postoffice. Division Superintendent.	 Length Elementary School term a Present enrollment in High School Present enrollment in Elementary Average number pupils per teache No. teachers in Elementary grade No. all-time teachers in High School No. part-time teachers High School Average monthly salary High School Average monthly salary Elementa No. Elementary teachers with cert Are records of pupils' work kept? No. volumes in school library Estimated value of school library. Cost of High School building Size of lot in acres or blocks No. classrooms used for High School No. separate rooms used for labors No. classrooms for elementary grade 	department	8 10 65 21% 3 1 80 80 600 28 600 2 A 1 1	21. 22. 23. 3. 24. 25. 26. 27. 28. 70. 29. 30. 31. 32. 33. 34.	Has school an auditori Seating capacity of aud Cost of laboratory app Cost of other laborator Total Total No. units require No. periods devoted to	litorium	daily	115 assa a 8 uint

*NOTE.—This column to be filled in by Supervisor. PROGRAM OF STUDIES. [FILL ALL BLANKS IN DETAIL Credit TEXTS USED EACH YEAR
In English Indicate Literature Studied and No. Classic Read
In Latin Translation Indicate No. of Books Translated. Units School No. in Each Courses Leave in Each Term Course OF STUDY Blank Recita-In Weeks INDICATE ALL ALTERNATING COURSES tion Boys Girls 1st YEAR 3 32 English.... Mathematics.. Science.... Laboratory . . History Latin.... French.... 10 Euglish Other Courses. 2nd YEAR English.... 32 32 Mathematics. Science... Laboratory. . History Latin.... French.... Other Courses. 3rd YEAR English.... Mathematics.. Science..... Laboratory . . . History..... Latin..... French.... Other Courses. 4th YEAR English Mathematics.. Science..... Laboratory... History..... Latin..... French.... Other Courses.

12. 13.

Cost of High School building and grounds

Size of lot in acres or blocks. 16. Value of furniture and other equipment exclusive of lab

oratory and library in High School Department ... Total amount expended during year for sites, buildings and other permanent improvements for High School Dept.

Number classrooms used for High School recitations.

institutions, such as Business or Professional Schools...... 37. Total number of units required for graduation..... 38. Number periods devoted to supervision by Principal daily 39. Number High School students in military drill.

I have reviewed this report and certify that it is correct

Division Superintendent.

Dec. 2, 1920 Date.

pertify that this poport is correct.

Principal of High School.

Present Post Office.

Mathematical Male 3 40 36 2 4 Will's Against of Cliffee 3 " 2 4 Clark & Heart & Jan & Jah Ling French Growth Lab. History 2 4 Clark & Heart & Jan & Jah & Heart & Jah & Jah & Heart & Hea	*NOTE—This column to be by Supervisor.	e filled in		1	Ma	PROG	RAM	OF STUDIES [FILL ALL BLANKS IN DETAIL.]
The State of the S		Units (Lcave Blank)	of Periods Per	in Each Recita-	Term	Со	ourse	(In English indicate Literature Studied and number Classics read. In Latin Translation indicate number of Books Translated.)
English Alternative Strong Companies of Character for Companies of Character for Companies of Character Strong Companies of Character Strong Companies of Character Character Strong Edition Companies of Character Character Strong Edition Companies of Character Chara	1st YEAR	*			- 1	1	1 2/	lagurigh & Bender Whammed.
Science (Lab. 1 10 11 2 4 Clark to flood for interior of the flood of	English			111		2	4	Wills Amoutier & Clarica Colimore
Honory Lain Freech. 2 80 1 2 4 Core land then & Survey of Milliams Freech. 2 4 Core land then & Survey of Milliams Rec. 2 4 Core land then & Survey of Milliams Rec. 2 4 Core land then & Survey of Milliams Rec. 2 4 Core land then & Survey of Milliams Rec. 2 4 Core land then & Survey of Milliams Rec. 2 40 36 1 11 Myer's Medical Milliams of Milliams Rec. 3 40 36 1 11 Committee of Milliams Rec. 3 40 36 1 11 Committee of Milliams Rec. 3 40 36 3 2 Milliams Rec. 4 40 36 4 1 1 Committee of Milliams Rec. 5 40 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jenerakec		3	11		2	4	Clark in Gen't Silend for latterm)
French. 24 YEAR 24 YEAR 24 YEAR English Mulchanic. 5 11 11 2 11 Myyer's Medicinal Y Mideric Scriptists of Ling Literature. Science (Rec. Lab.) Hittery. 5 40 36 1 11 Myyer's Medicinal Y Mideric Scriptists of Ling. Lating John School Scho	Science -		2	8:0	"		4	Clarker Fin't Science Fold Magnal
24 YEAR 24 YEAR 25 40 36 11 Agyer's Medical Y Malera Science Rec. Science Rec. Lab. Harry & Medical Y Malera Science Science Rec. Lab. 40 36 11 Separation of Seminary Seminary Seminary Benefit of Seminary Maleration of Seminary Malera			3	40	11	7	4	of Manda in the top of the
24 YEAR 24 YEAR Science (Rec.) 11			-	_			-1	- Corall & Daniell a Surregion faces
21 YEAR English Malberatics 5 11 11 Science (Rec. Lab. History 5 10 36 1 11 Mayor's Medievet Modern Shirtory Frederick Composition of Grant Shirtory Latin 3 11 11 2 11 Mayor's Medievet Modern Shirtory Frederick Maller Mayor Medievet Modern Shirtory 4 40 36 1 11 Commerce of Grant Science Bayer Bayer						57.50-130-9		
Malonatica Science Rec. History Lain 340 36 1 11 Myer's Medical Middle Africant of the training of the tra							40.3	- Olasia Columbe
History 5 40 36 1 11 Manual Madical Madern Shirton South Strammer Comp. Software Comp.	English		5	40	~	1	11	Brooker Composition y Eng. Literature
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3 YEAR ENGINE S 40 36 3 2 Broke Conjustive of Considering Classic Mathematics of 18 14 Well a Spannical of Algebra. Science Lab. History Crown 5 40 36 3 Andrew a Fostory of the U. S. Science Lab. History Crown 5 40 36 3 Andrew a Fostory of the U. S. Science Lab. History Crown 5 40 36 1 8 Broke Composition of Conscious Conference of Proper Mathematics on 5 40 88 1 1 Modern Mathematics of Conscious Conscious of Conscious Constitution of Conscious Constitution of Conscious Consciou	Latin.	-	5	11		2	11	- Bennett's Brammort Comp. Who bram. t.
Science Lab. 4th YEAR 940 36 1 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Froncierans	r_	W.	70	20	1	11	- Commercen + O sender pl History
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History Clarks 5 40 36 1 8 Sent trans Mot at Minor The trans Company of the 1, A. Bernett's Grand Countries of the trans of the transfer of th	(Rec.	Political Control	III said					
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4th YEAR 5 40 36 1 3 Well's Joseph Herrichter 1 4th YEAR 1 4th YEAR 1 5 40 18 1 1 3 Well's Joseph Herrichter 1 5 40 18 1 3 Well's Joseph Herrichter 1 5 40 36 1 3 11 11 Jobstatry Markall History. Later 5 11 16 3 Berkett's Grammar & Comp. Blockers 1 1 18 2 and time Robbish Plant Diegon Derivation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			5		11	3	7	Bennett's Grammaf Corry Ble trans 6
Mathematics 5 40 18 1 1 Milliam Place in Place in Place in Place Science Lab 2 8:036 1 3 Milliam Place Front Comp. Blocker Comp.	French Coults		5	40	18	2 mot 6	tras	Moore & Minor Oractical Crithmitic
Mathematics 5 40 18 1 1 Milliam Place in Place in Place in Place Science Lab 2 8:036 1 3 Milliam Place Front Comp. Blocker Comp.			100	-				
Mathematics 5 40 18 1 1 Milliam Place in Place in Place in Place Science Lab 2 8:036 1 3 Milliam Place Front Comp. Blocker Comp.						2		and the second
History. Lajor. 5 11 11 0 3 Benjutt's Grammar & Comp. Bfr tram. French Jonnmitry 5 11 18 2nd term Robber's Plane Brigon Ametry Exterministe 5 11 18 2nd term Robber's Plane Brigon Ametry Social Problem 5 11 18 2nd term Togorne's Social Problem.	4th YEAR		4-	40	36	1	8	Mitcalf restory of terrotico of eteratur
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Social Problem 5 1: 18 and term Todone's Social Problems.	French gonomit	ry	5	11	18	2nd	ters	
So coay programs	Extomine	te	5	CIR JUNE	18	1		Ely & Wicker E Jean, Trin, of Econ,
	Social ry	blen	2	1	10	2nd le	res	- some a sound
	330				-			

Form H. S. No. 7-21/2 M. ANNUAL HIGH SCHOOL REPORT SESSION 1921-1922 Race White High School County HIGH SCHOOL INSTRU Exact Grade of Certificate. Classes Salary Scholastic Preparation Subjects or Grades FULL NAME To be Written By Divi-Per Per Names of Schools Attended Taught sion Superintendent Week Month mathematics, Ohio State 175 All-Time H. S. Teachers Mrs. Winifrede E. Myero 2. Miss anna B. Pleas 1 Miss Mary Mary 21. Number separate rooms used for laboratory work. Length High School term according to contracts. 22. Is there a separate library room?.... Length Elementary School term according to contracts. 180 days 23. Is there a separate room for principal's office? Length term other elementary schools in district 25. How is building heated?.... steam 20 24. ...3.. Number class rooms for Elementary Grades. Present enrollment in High School Department 12 Boys ... 26. Seating capacity of auditorium 105 Total cost of laboratory equipmen 280; physics 265; Present enrollment in Elementary Grades. 3.5 chemistry..........; general science.......; home eco-Average number pupils per teacher in Elementary Grades 3 nomics....; agriculture...; biology... 7. Number all-time teachers in Elementary Grades ual arts.....; business course..... 3 Number all-time teachers in High School Department Number graduates from class of 1921 who went to college. Number part-time teachers in High School Dept. & Grades Number graduates from class of 1921 who went to Average monthly salary High School teachers (including sessions of Normal Schools..... 122 principal.) 30. Number graduates from class of 1921 who went to other 77 11. Average monthly salary Elementary School teachers. institutions, such as Business or Professional Schools. no 12. Is certificate of any Elementary teacher below 1st Grade? 31. Total number of units required for graduation..... yes 690 13. Are records of pupils' work keptr Number periods devoted to supervision by Principal daily.... Number volumes in High School library 33. Is there provision for systematic physical training?.... 862 Estimated value of High School library. 6500 Cost of High School building and grounds Size of lot in acres or blocks..... Value of furniture and other equipment exclusive of lab-oratory and library in High School Department..... 1650 Total amount expended during year for sites, buildings and other permanent improvements for High School Dept..... \$25 20. Number classrooms used for High School recitations.

I hereby certify that this report is correct.

Present Post Office.

I have reviewed this report and certify that it is correct.

Division Superintendent.

2 7, 1921 Date.

Fill all blanks in detail List all basal text books used. Show the four year program and not merely classes offered in the current session.

session.						
	Credit	No.	Minutes		in Each	TEXTS USED EACH YEAR
COURSES OF STUDY	Units (Leave	of Periods	in Each Recita-	Co	urse	Indicate number (not name) of classics read in English and number of books trans-
31001	Blank)	Per Week	tion	Boys	Girls	lated in Latin. Star (*) combined and alternating courses.
1st YEAR		1				
English		5	40	5	HV	Brook's Composition, Book I; - 6 classics
Mathematics		5		(Wells' algebra
General Rec.	Charles worth	3			10	Clarke's Introduction to Science.
Science {		2	80		1.3	Carres
(Lau					111	20 0 11: t
* History Conc.		5		1	14	myers' General History
Latin	L	5	40	5	5	Collar and Daniell's First year Latin
French						V V
					1	
2d YEAR						6 0.0 .4, 00
English		5	Prainting agoust to		6	Brooks Composition Book I; 7 classics
Mathematics		5	40		51	Wells' Algebra
(Rec						
Science Lab						
* History M. * h		5	40	90	17	no ? &
AND DESCRIPTION OF THE PARTY OF				2	1	
Latin		5	40	aL	-5	Walker's Caesar's Sallie War (4 Bks)
French						
3d YEAR				La paletta		metcalfo History of English Literaliere
English	<i>l</i>	5	40	2	101	Brooks Composition, Book II; 10 Classics
Mathematics		5	40	1	61	Wells' Plane Geometry
Rec						
Science { Lab					***************************************	For Example Crane at
History W. &		5	40	2	10	andrews' History of the United States.
7 Civies.	,	5	40	1	9	allen & Greenough's Cicero (6 Pration)
						y and the state of
French			••••••			
	•					
						- 100 Al Trace St. March 100 Pite - Freeze
4th YEAR			110	1	./	melcallo restory of amount accurations
English		5	40	3		Droves Composition, Drove II; - 12 Classics
Mathematics		5	40		00	Moore & Miners Business Withmelie
Physics Rec	·	3	40	3	l	millikan and Jales Physics
Science Lab		2	8.0.	3		u u sab. Manual
History						
Latin	1	5	40		-	Knapp's Vergil's aeneid (6 Books)
French	- 10	_	110		0	co Mi-a ' so o in This Social
& a. 1 %	11	3	7.0	2		Ely & Wickers Elem Economies; Jownes Social
Solid Geom	/2	5	40			Wells Geometry. Violens.
20000	- 1	<u>1</u>				
				also The Territor	~	

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11. 12. 13. 14. 15.

ANNUAL HIGH SCHOOL REPORT

	Session Materford High	on 19	22-			Race A		: ce
	Saudolin County HIGH SCH		NST	fefferdo RUCTORS	~		Distri	ct
					1 0 1		l au l	
	FULL NAME Exact Grade of Certificate. To be Written by Division Superintendent			tic Preparation Attended r Normal School	Degree	Subjects or Grades Taught	Classes Per Week	Annual Salary
Prin	cipal C.D. Kainey Coll	O-R	io	State Univ	B.A.	mathematics	25	\$ 1.530
All- 1. (Time H. S. Teachers. Winifrede Myero Coll Neled Broaduf Special	Uni	AT. O.	Louisville	B. A	English;	25	900
3		(0	Ne	thampton))	Jalin .	25	0.7.0
5.		-						
6.			7.5					7
Par	t-time H. S. Teachers					1		
1.			À			1.3	X 1 day	
۷.			9					
	Length High School term according to contracts							
	Length Elementary School term according to contracts							
3.	Length term other elementary schools in district	5/80		Is there a separate ro				
1	Present enrollment in High School Department Girls	28		Number class rooms				
4.	Boys	15	25.	How is building heat	ed?			steam
5.	Present enrollment in Elementary Grades	100	26.	Seating capacity of	auditori	ium		
6.	Average number pupils per teacher in Elementary Grades	3.3	27.	Total cost of laborate	ory equ	ipment		#432
7.	Number all-time teachers in Elementary Grades	3		physi 407.00, chem	istry	15.00, general scien	ce. 10. 0	0
8.	Number all-time teachers in High School Department	3		home economics	; agri	culture; biol	ogy	;
	Number part-time teachers in High School Dept. & Grades			manual arts;	busines	s course;		
10.	Average monthly salary High School teachers (including principal.)	120	28.	Number graduates of	last se	ssion who went to	college.2	(50%)
	Average monthly salary Elementary School teachers	\$ 77.	29.	Number graduates of of Normal School	last ses	ssion who went to w	inter session	ns
	Is certificate or any Elementary teacher below 1st Grade?	mo.	30.	Number graduates of 1	last sess or Pro	ion who went to othe fessional Schools	r institutio	ns /50%
	Are records of pupils' work kept?	780	31.	Total number of unit				16
	Number volumes in High School library	,	CONTRACT OF THE PARTY OF THE PA	Number periods devot				
15.	Estimated value of High School library	200		Is there provision for				
	Cost of High School building and grounds	2A	Section 1999	Remarks: Two h				
	Value of furniture and other equipment exclusive of Jab-		7		(/ 4	by high	0	110 .
1000	oratory and library in High School Department	600.	1	Lector (mr.	Ell	is were	enla	reged
19.	Total amount expended during year for sites, buildings and other permanent improvements for High School Dept		e	art simme	w;	many ot	her i	- Jun-
20.	Number classrooms used for High School recitations	3	to	1 0-4	mas	the allower with in eve	mg le	achero
	I hereby certify that this report is correct.			I have reviewed this		Tallian ber a firm of the same	-	7
	Cecil D. Kainey			A 5	2 0	orich		
	Principal of High Sch	ool.		U,5. (M	Division Super		
	Present Post Of	fice.	1 111		Oct	. 23, 1922	Date.	
	" High school has free use of 3 a	LEMEN	m	ware for att	leti	e field		

Fill all blanks in detail. List all basal textbooks used. Show the four year program and not merely classes offered in the current session.

	current session	1.	actain L	an i	asar tez	CLDOORS	used. Sn	ow the four year program and not merely classes offered in the
	COURSES OF	F Credit Units Leave Blank)	No. of Periods Per	Number of Weeks in course			er in Each Course	TEXTS USED EACH YEAR Indicate number (not name) of classics read in English and number of books translated in Latin. Star (*) combined and
		*	Week	-		Boys	GITIS	alternating courses.
	1st YEAR English]1	5	36	40	9	9	Brooks I - 8 Classics
1	Mathematic al	9.) /	5	36	40		0	Well's Expertische of Oo.
x S.	eneral Lab.		2	36	80	10	10	a comment
1st	Science Rec	/	3	36	40	10	10	Clarks Introduction to Science.
1%	History, Carre	- 1.	5	36	40			myers!
10	Latin Beginner	3 1	5	36	40	10	10	Collar and Daniell's.
	French							
		-						
	2nd YEAR English		5	36	40	4	4	Brooks I - 8 Classics
	Mathematic alg	1	5	36	40	2	4	Well's Essentials of algebra.
x Spen	Science Rec		3	36	40	2	6	
	Lab		2	36	80	2	6	Clark's Introduction to Science.
1 1	History M. M.	<i></i>	5	36	40	2	1	Myers'.
	Latin Couran)	<i>1</i>	5	36	40	3	6	Walkers.
1 1,	French							
	Hist, anc.	<i>1</i>	5	36	40			myers'
	3d YEAR							
den	English	1	5	36	40	0	7	Brooks TI _ Met. Eng. Lit 8 classics
To the same of the	Mathematics		5	36	40	0	5	moore and hiner's.
1	Science Rec							
/\	(Lab							
	History, M.+M.		THE RESERVE OF THE PARTY OF THE				The second second	myers.
Xg.	atin (Cicaro)		5		Carlos Company	0	3	D'Oges.
	list., U.S.	11	5	36				Oveles?
The Later Con-	livies		- Wasses I do				5	andrews'; Munfords Va's attitude.
	4th YEAR	/2		18	70	0	5	Foreman's advanced Civies.
CE	Inglish		5 ,	36	40	2	8	Broks H met am Pit & Classics
70	Tathematics	1	5.	3.6	40	0		Moore and Miner's.
T.	Rycies Rec		3	36	40	2		Millikan and Bale's First Course in
	(Lab		The second second	36	80	2	6	do. Sab Manual.
	listory, Eng.		The state of the s			0	6	Chargey's Short History of England
	atin (Vergel)	/	5	36	40	0		Knapps.
	rench	1/		16				
	ociology	111	Total of		40		SADDON SADDON SON	Ely and Wiekers.
. 0.	00	/		Sales Life Life Life Life Life Life Life Life	40			Townes Social Problems.
-	erm, Solid	/		18 1	10			Wells'
	ourses after			*N	OTE-T	his col	imn to b	e filled in by supervisor.
16.	unito of.	wor	& off	ened	th	is ac	ssio	n (1922-23); 16 or 17 units offered every

5. 6. 7. 8. 9. 10.

11. 12. 13. 14. 15. 16. 17. 18.

19.

20.

Principal of High School.

(Vaturford, Ua.

Present Post Office.

ANNUAL HIGH SCHOOL REPORT

	Session 1923-29 Race white Waterford, War. Post Office Soudown County HIGH SCHOOL INSTRUCTORS											
	FULL NAME	Exact Grade of Certificate. To be Written by Division Superintendent		olastic Preparation Attended ge or Normal Sc	on chool	Degree	bjects or Grades Taught	Classes Per Week	Annual Salary			
Pri	ncipal C. D. Rainey	Collegiate	O-his	State	Unio. B		moth	278	1620			
	Time H. S. Teachers	0 00 0 0	0.	000 0	74 × B	A.	0. 8 44.		200			
 2. 3. 4. 	Margaret France Flamma Rolston	Special		hh-Maeon-			aglish; His atin; Hist	27	945.			
5.												
6.							1	-				
Par	t-time H. S. Teachers							-				
1.												
2.									1			
2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18.	Length High School term accordic Length Elementary School term accordic Length term other elementary school Present enrollment in High School Present enrollment in Elementary Average number pupils per teacher Number all-time teachers in Elementary Average number pupils per teacher Number all-time teachers in High Number part-time teachers in High Average monthly salary High Sprincipal.) Average monthly salary Elementa Is certificate of any Elementary to Are records of pupils' work kept? Number volumes in High School Estimated value of High School building and good Size of lot in acres or blocks	Department Girls	180d 2 180d 2 24 2 18 2 84 2 28 2 3 3 0 126332 78/3 2 78/3 2 78/3 2 78/3 3 120.003 121.003	2. Is there a set 3. Is there a set 4. Number clas 5. How is buil 6. Seating capa 7. Total cost of physics. I C. I home economy manual arts 8. Number grad of Norm 0. Number grad such as 1. Total number 2. Number period 1. Is there provides the second of the second 1. Is there provides the second 1. In the	parate librar eparate rooms for ding heated? acity of auc f laboratory (acity of auc f laboratory) (acity of labor	for problem of the Element of the El	physical trainin	college inter session r institution pal daily	3.00 6 3.00 16			
20.	Number classrooms used for High	School recitations	3	aajoini	I The	Math	parachi	saacs.	f			
	I hereby certify that t	chis report is correct.		I have review	led this repo	ort and	certify that it is	correct.				

Division Superintendent.

Jof. 12, 1923. Date.

Fill all blanks in detail. List all basal textbooks used. Show the four year program and not merely classes offered in the current session.

current session.					Napoli P		the four year program and not merely classes offered in the			
COURSES OF	Credit Units	No.	Number	Minutes in Each		er in Each Course	TEXTS USED EACH YEAR			
STUDY	Leave Blank)	Periods Per Week	of Weeks in course	Davita	Boys	Girls	Indicate number (not name) of classics read in English and number of books translated in Latin. Star (*) combined and alternating courses.			
1st YEAR			-				4 Classics Studied - 6 read			
English, I	1	5	36	40	10	12	Lewis and Doses.			
Mathematics I	1	5	36	40	11	13	Wells and Hank			
Science Lab		2	36	80	9	11	Clark's Sal. Manual			
Science { Rec	l	3	36	40	9	11	Clark's Introduction to Science			
History					1					
Latin	. 1	5	36	40	11	15	Place			
French										
2nd YEAR	,	1-	5/	110	4	3	C 5 classics studied - Tread			
English		5	36	40	4		accus and storie			
Mathematics 4		5	36	40		2	Wells Essentials of algebra			
Science Rec										
(Lab	,	£	2/	110	*	2	Webster's Early European Hist			
History, Line.		5	36	40	3	<i>3 5</i>	Collar + Daniell Whelker's Casar			
Latin			3.0	9.0			Collar & Sandy, Walkers Cagar.			
French			1 1 1 1 1 1							
				12						
3d YEAR							1 7 Classics Studyed - 8 read			
English III		5	36	40	4	H	netcalfo English attenture			
Plathematics III		5	36	40	4	6	Wells and Harr			
Science Rec										
Lab			CHA .				along bott and the Respect			
History, M. S.	1/2	5	1/8	40	6	5	Latteries History of the united States			
Latin III		5	36	40			D'Orges Cicero's Orations			
French	1/		. ~		1					
Civies 11: + haba		5	0	40	6	5	Long's Sovernment and the People			
History, M.M.		5	36	40			Websters Modern History of Europe			
English T	1	5	36	40	0	5				
Bus. with.)		5	36	40	ne d		Marry and Mineraluce			
hemistry Rec		3	36		3	4	Black & Covant Practical Chem			
Science Lab		2	36	80	3	4	Black Lab man.			
History, Eng.			36	40	1	5-	Cheyney's Shart History of England			
Latin TV		5	36	40			Knapp's Vergil's aeneid			
matternatics V	1/2.	5	18	40			Wells and Hart			
Stysics !	1	3	3.6	40			Millikan and Salis Practical Physic			
Physics Sab.	1,	2	36	80			M. S. and B. Sal. Manual			
Cemannies	1/2	5		40	4	8	Ely and Wicken			
Sociology	1/2	5	18 N	STEL.	This co	luma to	be filled in by supervisor. 15 mits offered this year.			
0 (Man and Man	,				- + 1	be filled in by supervisor. 15 muts offered this year.			

MINARY ANNUAL HIGH SCHOOL REPORT High School Postoffice District HIGH SCHOOL INSTRUCTORS Exact Grade of Certificate. Scholastic Preparation Classes De-Subject or Subjects Annual FULL NAME Name of University, College or Normal School Attended.* (If Special Certificate name Per Taught gree Salary Subjects for which Issued.)* Week Mysics. Part-time H. S. Teachers 19. Total amount expended during year for sites, buildings 80 A 1. Length High School term according to contracts: and other permanent improvements for High School 180 dess 2. Length Elementary School term according to contracts Department_____ 3. Average length term other elementary schools in county 27.320. Number classrooms used for High School recitations. 16 Boys 21. Number separate rooms used for laboratory work 4. Present enrollment in High School Departm't 22. Is there a separate library room?_____ 5. Present enrollment in Elementary Grades_ 23. Is there a separate room for principal's office? 233 6. Average number pupils per teacher in Elementary 24. Number classrooms for Elementary Grades. 25. How is building heated?_ 7. Number all-time teachers in Elementary Grades. (If by stoves, state whether jacketed.) 8. Number all-time teachers in High School Department. 26. Seating capacity of auditorium.____ 9. Number part-time teachers in High School Depart-27. Total cost of laboratory equipment-0 ment and Grades physics #0/_; chemistry 20_; general science #1 10. Average monthly salary High School teachers (in 284 home economics 106; agriculture; biolcluding principal) ogy____; manual arts____; business course. 884 11. Average monthly salary Elementary School teachers (a) Cost of laboratory equipment added this year-12. Is certificate of any Elementary teacher below First No. 28. Number graduates of last session who went to college Grade?____ Yes 29. Number graduates of last session who went to winter 13. Are permanent records of pupils' work kept? 910 sessions of Normal Schools_ 14. Number volumes in High School library__ 30. Number graduates of last session who went to other 400 15. Estimated value of High School library. institutions, such as business or professional schools. 8000 Cost of High School building and grounds 31. Total number of units required for graduation_____ Size of lot in acres or blocks. Value of furniture and other equipment exclusive of laboratory and library in High School Department. 32. Number periods devoted to supervision by Principal daily______ 33. Is there provision for systematic physical training? I have reviewed this report and certify that it is correct. I hereby certify that this report is correct. Principal High School

* To be filled in by Division Superintendent.

Form H. S. No. 7-3 M.

Date.

Fill all blanks in	detail.	List all	basal textl				r program and not merely classes offered in the current session.
COURSES OF STUDY	Credit Units (Leave Blank)	No. of Periods Per	ın	in Each Recita-	C	er in Each ourse	TEXT USED EACH YEAR Indicate number (not name) of classics read in English and of books translated in Latin. Star (*) combined and
1st YEAR	*	Week	Course	tion	Boys	Girls	7 Gussus Strates - 6 ffeed
English		5	26	40	9	4	Lews and Hose - Grotte at English
Mathematics Alg. I.		-5	26	40	_8	5	Wills and Har
Science Rec.		1	36	40	8	3-	6 lefts Introduction to Science
(Lab		2	16	80	8	<u>s</u> -	6 lisks Lab Manuel
History			_			 	\
Latin \mathcal{I}		5	36	40	9	3-	Place
French			_				
						,	
2nd YEAR							15 Classics Studied - // (ecc)
English II		5	36	40	e.f	7	Lens and Hozie - Practical English
Mathematics #14.77		5	36	40	3	6	Wells and Hart
(Rec.			.				
Science Lab.					<u> </u>		
History Modern		5	36	40	4	<u>s</u> —	Webster Modern Eurosen History
Latin I		5	36	40	2	7	Place-to compl walkers caused
French				2-12			Transcript war en calary
History Ane		5	36	40			Webster, Early austron Hotory
			- -				www. Oury auston orday
3rd YEAR							Tolorsics Studies - 8 News
English III		5	26	40	B	1	Clayton & Mr. S. Effectir English Eng. Let.
Mathematics Plane G.		5	26	40			1. Colla and Host
(Rec		3	36	40			NEWS-WISCONS II WA
Science Lab		2	36	80			
History			2.0				
Civics							
Social Problems							
		<i>3</i> -	マノ				(D2 (D) 1011 (C)
Latin		<u></u>	36	40			D' Orges Ciero, Comp. + 42
French			10				
H. S. HMary		_ <u>5</u>	18	40			aptere, y. S. Hastory
twich		<u>.5</u>	18	40			day, Government and the Pople
4th YEAR		5	36	40	1	2	Charles Super 4 dellad pour
English IK. Mathematics III.		5	36	40	10		Man all his Therence but Let.
	-	 3	f 1		10	9	MOTE and Miner
Science Rec.		-	36	40	-4-	4	Milliam ad Italy Practical Physics
Lab.	-	<u> </u>	36	80_	-4	1	Milli Kan-Gule-Bishop Laboratory Physics
History Entry	-	3	20	70			7
Fight Trig.	·	2	100	40			Buch and Later Tals or Democracy
DATE 6 - 69.		2	18	40			1100 ALAS 13 Lang bug
Latin IL Div	-	5-	36	40			Xp app, dargus, alnua, comp , l
hutalination would be	177	5	18	40			Welly and Hart
Chemistry Trec		3	26	40			Black & 6 pront, Practical Columnty
		2	26	80			Black Lob Manuel
						4 4 - C11	ed in by State supervisor.

PRELIMINARY ANNUAL HIGH SCHOOL REPORT

Ladou	City County	z Sessi	on /925-26		Race_	This	-
1, 25	High Sch		2/2	Poly	1/L	D-	stoffice
VY- 72.3	ry	.001		11/		F O	stomce
	HIGH SC	HOOL IN	ISTRUCTORS (/	fe fe	100-	I	District
FULL NAME	Exact Grade of Certificate. (If Special Certificate name Subjects for which Issued.)*	Name o	plastic Preparation f University, College or al School Attended.*	De- gree	Subject or Subjects Taught	Classes Per Week	Annual Salary
Principal Ling E. 1415	Collegiate	V.P. 9	& Unix of Va.	BS. VE	= Math and Science	25	1530
All-time H. S. Teachers	0		<i>0</i> 				
1. Janua T. Hyrl 3 Leafy m. Weddon 4.	Special Subjects not Special Euclid 1 Hert	R.M.1	VC. & Univ. Gla Wash. Univ.		Latin-His-Science	29 25	1035. 900
5							
6		}					
Part-time H. S. Teachers							
1		i	J 				
2	1	9.Mos. 19	. Total amount expen	4	-i	.:1.1:	<u></u>
1. Length High School term acco 2. Length Elementary School term 3. Average length term other elem 4. Present enrollment in High Sch 5. Present enrollment in Element 6. Average number pupils per Grades	n according to contracts entary schools in county ool Departm't Boys tary Grades teacher in Elementary ementary Grades igh School Department. In High School Department of School teachers (in- entary School teachers ry teacher below First this work kept? The school department is work kept? The school department is work kept? The school department is school Department.	7/105. 8/200 21 10 21 21 25 23 26 27 27 26 27 27 26 27 27 26 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	and other perma Department Number classrooms Number separate Is there a separate Is there a separate Number classrooms How is building her (If by stoves, sta Seating capacity of Total cost of labora physics; che home economics ogfl 5; manua (a) Cost of labora Number graduates Number graduates Number graduates institutions, such Total number of un Number periods de daily Is there provision fo	used for cooms used for Electric when auditor itory equivalent of last al School for equivalent of last as bus its required to the system of t	provements for High school recitive and for laboratory we room?	school ations ork ; biol se college winte other schools incipal	100 100 100 150 150 150 160 160 160 160 160 160
I hereby certify that this	Principal High School.	-	I have reviewed this	report mes	and certify that it is ick Division Superinte 1923	s correc	:t. -
Ulasimba (ff)	Present Postoffice.	-		~ I.	1120	Date.	-

• To be filled in by Division Superintendent.

Fill all blanks i	n detail.	List all b	as <u>a</u> l textl				r program and not merely classes offered in the current session.
COURSES OF STUDY	Credit Units (Leave Blank)	Per	Number of Weeks in Course	Minutes in Each Recita- tion	C	er in Each	TEXT USED EACH YEAR Indicate number (not name) of classics read in English and of books translated in Latin. Star (*) combined and
1st YEAR	*	Week	<u>.</u>	1011	Boys	Girls	Leuris and Horis Practical English
English		3	36	40	3	7	Classics = 7 Callatual = 6
Mathematics		5	36	40	5	8	Wells and Hait Higepra
Science Rec.		3	36	40	2	17	Chip, network Chan to Slune.
Lab	.	2	36	80	2	<u> 7</u>	Clark Lab Mound
History			.		.		72.50
Latin		3-	36	40	5-	2	Placis Beginning Latern "."
French		.			.		/
· 60 (3)							
2nd YEAR			0.		3	2	Lunis and Hosic Practical English.
English		6	36	40		3	Clossis read in closs - 8 - Callataral 7
Mathématics		5	\$6	40		4	Wells and Hart, Algobra
Science Rec							
(Lab							
History		5	36	4U.	4	2_	Gen Wist of Europe, Potenson Broaded &
Latin		5-	36	40	3		Places Beginning Latin, Carrer-
French							<u>'</u>
		- <u></u>			neto	aesi	american Leterature - 1st sementer
3rd YEAR		5	36	40	1.	1,4	Claston and me ginnis Effective English-2nd Classic readin class - 8 - Callateral 9
English		5	36	40	1/2	27	Wells and that, There Georg.
Mathematics		3	36	40	7-3	Z.	Black and Condit Practice Committee
Science Rec							1-
(Lab		2	36	80	2		Latane - Weston of the united State
History American		S	<i>9.</i> b	40	3	5	actant-Nesloy of the united states
Civics							
Social Problems							
Latin)
French							- Tu
							English Leterature - 121 semester
AAL STEAD					Metc	also.	all the arms Effection water
4th YEAR English	,	-ي	16	40	2		Classics read il closs = 15; Callateral 9
Mathematics		5	36	40	3	2	Moore and Miner, Arithmetic.
		3	36	40	4-		Burlogy Es Human Wiltare to
Science/ Lab.		9	36	80		4	Peal & & Heat
History							A A
•		5	18	40			Love hat and the Pull
Social Problems Dru	e .	5	18	ep O			Burch and Paterin, Priss 64 Democracy
Latin	X:		-1U				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
French							
	<u>l</u>						

*NOTE—This column to be filled in by State supervisor.

City County Watlaford Postoffice HIGH SCHOOL INSTRUCTORY FULL NAME Exact Grade of Certificate many substitutes for which Issued; Full NAME Exact Grade of Certificate many substitutes for which Issued; Principal Windfulde G. Myrae Collegiale Contracts Collegiale Collegiale Contracts Collegiale Collegiale Contracts Collegiale Collegiale Contracts Collegiale Collegia	PRELIMIN	IARY ANNU	ALI	HIGH SCHO	JUL	REPOR.		
FULL NAME First Grade of Certificate Substitute Preparation Substitute Preparation Prepar	Waterford	High Sc	hool	Session 1926-2	7	Race	Who	te
FULL NAME Genet Grades of Certificates raines of December 1 Decem	Loudoun		v	Water	lor	d		toffice
Full NAME Fine Grade of Certificate. Subjects for which I sound.)? Subjects for which I sound. Subjec				Delle	200	w	D	istrict
Principal Winifieds & Marke Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of the Collegists University of Louise III & A state of Louise III & L		HIGH SC	HOOL IN	NSTRUCTORS/			- 1 militari	THE !
All-time H. Teachers	FULL NAME	(If Special Certificate name	Name o	f University, College or			Per	
1. Length High School term according to contracts 2. Length Elementary School term according to contracts 2. Length Elementary School term according to contracts 3. Average length term other elementary school in country 3. Average length term other elementary Grades 4. Present enrollment in High School Departmit Grades 5. Present enrollment in Elementary Grades 6. Average number pupils per teacher in Elementary Grades 7. Number all-time teachers in High School Department. 9. Number all-time teachers in High School Department. 9. Number part-time teachers in High School library. 13. Average monthly salary Elementary School teachers (in cluding principal) 14. Average monthly salary Elementary School teachers (in cluding principal) 15. Estimated value of High School library. 16. Cost of High School building and grounds 10 transparent part of laboratory quipment added this year. 17. Size of lot in acres or blocks and part of the part of laboratory quipment added this year. 18. Value of turniture and other equipment exclusive of laboratory and library in High School Department. 19. Thereby certify that this report is correct.	Principal Winifrede & Myera	Collegiate	Univer	sity of Louisville	13. A	English IV allgebras	25	1485
4. Length High School term according to contracts. 2. Length Elementary School term according to contracts. 3. Average length term other elementary schools in country. 4. Present enrollment in High School Departmit [Boys According to Elementary School term according to contracts. 5. Present enrollment in High School Departmit [Boys According to Elementary School term according to contracts. 6. Average length term other elementary schools in country. 7. Number classrooms used for High School recitations. 8. Number classrooms used for High School recitations. 9. Number all-time teachers in Elementary Grades. 8. Number all-time teachers in High School Department. 9. Number part-time teachers in High School Department. 10. Average monthly salary High School teachers (including principal). 11. Average monthly salary Elementary School teachers (including principal). 12. Is certificate of any Elementary School teachers (including principal). 13. Are permanent records of pupils' work kept? 14. Number volumes in High School bilibrary. 15. Estimated value of High School bilibrary. 16. Cost of High School bilibrary. 17. Size of lot in acres or blocks. 18. Value of furniture and other equipment acclusive of laboratory and library in High School Department. 19. Total amount expended during year for sites, buildings and other permanent improvements for High School pepartment. 19. Number classrooms used for High School recitations. 19. Number classrooms used for High School recitations. 19. Number classrooms used for laboratory work. 21. Number separate room for principal's office? 22. Is there a separate room for principal's office? 23. Is there a separate room for principal's office? 24. Number classrooms used for laboratory work. 25. How is building heated and ventilated. 19. Total cost of laboratory equipment added this year. 2	All-time H. S. Teachers	Special for +	george	Wachington U.		English I. II. III	9~1	Farm
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I hereby certify that this report is correct. I have reviewed this report and certify that it is correct.	18. Value of furniture and other	equipment exclusive of	A	daily				11.1
Winifrede E. Myers O. E. Emerch Division Superintendent.	I hereby certify tha	t this report is correct.						
Division Superintendent.	Winifred	le E. Myers	1.	0		merich		nin I
	7/10	Principal High So	hool.			Division Supe		ıt.
Proceed P	Form H. S. No. 7-3-9-26-1M.	7.0		C	et	29,192		te.

*To be filled in by Division Superintendent.

*Only two graduates in class.

Fill all blanks in detail. List basal textbooks used. Show the four-year program and not merely classes offered in the current session.

Fill all blanks in	detail. L	ist basal	textbooks	used. Sho	ow the fo	our-year p	program and not merely classes offered in the current session.
COURSES OF	Credit Units	No. of	Number of Weeks	in Each	-	er in Each	TEXT USED EACH YEAR Indicate number (not name) of classics read in English and
STUDY	(Leave Blank)	Periods Per Week	in Course	Recita- tion	Boys	Girls	Indicate number (not name) of classics read in English and of books translated in Latin. Star(*) combined and alternating courses.
1st YEAR English		5	36	40	2	14	Telassics; Lewis and Hosie Practical
Mathematics alg. I	A PORT OF	5	36	40	2	13	Wells and Hart's algebra
(Rec		3	36	40	2	14	Clark's Introduction to Science
Science Lab.		2	36	80			Clark's Laboratory Manual
History			2.1			·M	
Latin		5	36	40	4	1.7	Place's Beginning Latin
French							U
2nd YEAR			3/2	40	3	4	8 classics; Lewis and Horizo Practical
English		5	36	4)	5	1/2	Wells and Hart's Olgebra
Mathematics Ulg:II				1.6		Ψ	hylisaug I was eight
Science Lab.		7.			-		
History General		5	36	40	2	5	Robinson, Brestlit & Some Rice Marin in mites
Latin		5	36	40	3	1	Benneti Latin Gramman, and Bb Comparis
French			4				
3rd YEAR		5	36	2112	3	3	Telassics, Materifo Hist. any Eit, Outer thook
English		5	36	40	0		Wells and Hart's Plane Geometry
- 0:		3	36		***************************************		Pealody & Hunt - Biology & Haman
Science Rec Bulga		2	36	80			19 11 17 orafan
(*History am.)		5	36	80			Latane - U. S. History
Civics							0
Social Problems		5	2/2	110		1	D'Objet cicero; Bennetto Lat, Gramma
Latin		5	36	40			and Proce Comp.
French							
						1	
4th YEAR		5	36	40	2	2	mitcally trial Engelite Morley He I
English Solid Mathematics Steam		5	36	40	2	_	Wells and Harts Solid Geometry
(Rec.Ch		3	36	40	4	5	Black & Consuls Practical Chem
Science Lab. Lab.		2	36	80			Black & Conauti Lat. Masural
(History anna)		5	18	MD	1	10	Rechard Patterson Brother Da
*Civics		5	18	40	6	10	Burch & Patterson Profle
*Social Problems		5	36				Burch & Patterson Problems in Democ Knopps - Virgil
Latin							
French		Ĺ					
	ALLEY DESIGNATION OF	*NO"	fE—Thi	s colum	in to be	filled ir	n by State supervisor.

PRELIMINARY ANNUAL HIGH SCHOOL REPORT Vaterford 1927-28 High School Session Water City Postoffice County District HIGH SCHOOL INSTRUCTORS Exact Grade of Certificate. (If Special Certificate name Subjects for which Issued.)* Scholastic Preparation Name of University, College or Normal School Attended.* Classes Per Week Subject or Subjects Taught FULL NAME Annual Demath. Part-time H. S. Teachers. Total amount expended during year for sites, buildings 1. Length High School term according to contracts___ and other permanent improvements for High School Length Elementary School term according to contracts_ ???? Department 3 Average length term other elementary schools in county Number classrooms used for High School recitations 20. Present enrollment in High School Departm't Boys Number separate rooms used for laboratory work 21. no Is there a separate library room?___ 22. 5. Present enrollment in Elementary Grades __ 23. Is there a separate room for principal's office? Average number pupils per teacher in Elementary 3 Number classrooms for Elementary Grades, 24. How is building heated and ventilated _ furnament 25. Number all-time teachers in Elementary Grades (If by stoves, state whether jacketed.) 3 Number all-time teachers in High School Department_ Seating capacity of auditorium_ 26. Number part-time teachers in High School Depart-Total cost of laboratory equipment__ ment and Grades __ physics____; chemistry 200; general science 10 Average monthly salary High School teachers (in 10. cluding principal) ______ home economics____; agriculture___; biology 92 11. Average monthly salary Elementary School teachers. <u>D/90</u>; manual arts____; business course_ (a) Cost of laboratory equipment added this year__ Is certificate of any Elementary teacher below First Grade? Number graduates of last session who went to college. 28. 13. Are permanent records of pupils' work kept? Number graduates of last session who went to other 29. institutions, such as business or professional schools-Number volumes in High School library__ 1/00 Total number of units required for graduation___ 15. Estimated value of High School library_ 30. 8.000 Number periods devoted to supervision by Principal 31. 16. Cost of High School building and grounds. Size of lot in acres or blocks 4 Hallyword Is there provision for systematic physical training? 32. Value of furniture and other equipment exclusive of laboratory and library in High School Department_ I have reviewed this report and certify that it is correct. I hereby certify that this report is correct

*To be filled in by Division Superintendent.

Principal High School

Present Postoffice.

Division Superintendent.

Date.

Fill all blanks in detail. List basal textbooks used. Show the four-year program and not merely classes offered in the current session

COURSES OF	(Deave Lerious III		TEXT USED EACH YEAR Indicate number (not name) of classics read in English and				
STUDY	Blank)	Per Week	Course	tion tion	Boys	Girls	of books translated in Latin. Star (*) combined and alternating courses.
1st YEAR English		5	36	60	5	12	7 Classics ; Lewis V Hosic Prac En
Mathematics MLL		5	36	60	5	13	moore & Miner - Willy & Hart
1		3	36	60	6	111	Clarkis Introduction to day
Science { Rec.		2	,		6	101	Al III
(Lab		2	36	60		14	Pline of Your stray Wanual
History X							Robinson Busiles V Smith General N
Latin							
French							
2nd YEAR		-5-	36	60	1	8	8 Clusics Lewis THosis Pres
English			+		-4	9	
Mathematics alga		5	36	60		7	Wella Totasto news. algebra
Rec.				17			
Science {Lab					1		7
History General		5	36	60	6	18	(Volumon Brested of Smit 4
atin		5	36	60	2	10.	Finish Place Wall , 17
					of the same	7-3	Brutti Latin Grammy Com
French			174		76.5		J Comp
			+				
2rd VEAD							1 Classics Metanos
3rd YEAR English		.5	36	60	3	5	Clayton & mosing
Aathematics		5	36	60	3	5	Welle V Harti- 181
(PA)		3	36	60	4	7	Peabode VIL + P
science { Rec		1	36	60	11	7	Clabory Heart Westy Tot 1
(Lab.	·	-	36		7	1	Laten 11 0 11
History			00	60	/		Latane . U. S. History
livics	L						0
ocial Problems							
atin							
rench						•	
4th YEAR			21	10	2	1	13 Classics; Clatter 7 Mc Jones Effection
nglish		5	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	60	3	1	more & Friend Mac Du Alago Ko
Iathematics		5	36	60		21	1000 10 1000 1100 Due augh
(Rec							
cience Lab.							
istory							
istory		5	18	60	3	5	Gov and the people - Long Buch & Patting Probe to
vics		5	18	60	3	-	Buch & Pather Bing
ocial Problems				-I			visto of De
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AND DESCRIPTION OF THE PARTY OF	THE RESERVE OF THE PERSON NAMED IN					The second secon	