Form T-No. 2							T.	E I	R	M	I	21		P	0	R	7	т
of Mary Farelhur of Be	u	_tea	cher	of	Pu	blic	Sch	ool	, No	o	7	,			,	in_		Lisbon School District
of Me	d	10	ra	2						. , f	or	Ter	m_	19	15	5-		-1916, ending the 3 rul day
of the County of	0)		101	1									1				411
of Pring		 I	-,	191			O.F		ATI	ON	ST	A 17 T S	srt.	CS (a)			Unicon
	miles		roll(b)	t (b)	K		GI				atl	on, l			1		_	
NAMES OF PUPILS	er of		on rol	Days present (b)	280	ng n	36	netic	mar	aphy	Hist. of U.S	of Va.	Sov.	Æ H.	ing	9		GENERAL STATISTICS
NAMES OF TOTALS	Number from sch	Age (b)	Days	aysı	Spelling	Reading	Writing	Arithmetic	Grammar	Geography	ist. c	Hist.	Civil Gov	Phys.	Drawing	Morals		
	1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	16	1	17
																		SCHOOLHOUSE
Bowling, Roll																		
Burnette Errust																		9. Material France
Calabrace, Ellis																		10. What year built?
Foster Robert	1	2/00	190	93														1t. No. of rooms
																		12. Original cost (c) 13. Present value (c)
Grahaus, george	2	8	10	130	5			V	E									13. Present value (c) Fd 5 14. Amount spent for improvements this year 504
Leflwich Junion	1	17	190	7		13												15. Present state of repair Ball
Lifewick, Clyde																		16. Is it painted?
Me Manaway, Fra	2	1	14	31														
Me Manaway Hun																		SCHOOLROOM
Mc Manarry this	7.	10	80	69														17. Number of days, if any, you have found it im possi.
me Manaway Clayt		1	4	12														18. Why? (d)
McMenaura, Harry		9/	5/2	15														19. No. broken window panes now in room
Ma Managar, Hiller		:	3/20	10	3													20. Condition of floor Fair
Farker, Harry		1	12	50	5													21. Can the doors and windows be securely locked? 21.
Farker Hilay	2	8	10	10	5											P		22. Condition of stove Goves
Slift mes	4	18	40	16														23. Total cost of fuel for your school for session
Slift Ray	1		40	11/													-	SCHOOL GROUNDS
Will Dillara	1	2 /	20	1	5													24. Size of lot
Will, Cary	2	3	120	10		13												25. Is it enclosed? 16. Have you been able to get pupils and parents to aid in improving house and grounds?
Will Samuel		9	2	2	-													
Walson Gari		0 1.	2/4	00	4													27. Have you tried? SCHOOL FURNITURE AND APPARATUS
Ward, Hamme	= 2	-	7.	9 %	Ö													Number Value (b)
			11	11														28. Common desks
Burnelle, Helle	- /		4	0 7	7													29. Condition of same
Callaken Nem	100	2/	014	2/2	3													30. Patent desks /6 \$ 30
Clery empel fin	2	1	14	1/2	2													31. Condition of same Face
Chery empell, 110gs		,	1	2 1	1								1					32. Chairs / \$,50
Frales delica	6.	9	12/2	26	5													33. Tables / 1.50
Transmis you		21	101	5	4													34. Volumes in library
Markenay, com	4000	2	7.2	53	5													35. Charts
Ota Fartin	0	2	8 2.	52	5													36. Wall maps
Then Olive		14	30	10	0													37. Globes
Parker May		2	173	02	9													38. Blackboards—No. sq. ft. surface / 20
Porter Essi	-	2	14. 8	ol	2													39. Condition of same
Still The Car		2	10	401	08													40. Kind of black board Painted mu
Stor ground		1	8	80	25													41. Total, 31,50
With Hery		2	119	61	5.													42. Value of equipment added this year, \$
, , , ,																		48. Seating capacity of house
											1						FLOR	43. Seating capacity of house 2) U

Note—If the total enrollment exceeds 40 the Division Superintendent will furnish Form T No. 3 for the additional names.

(a) In the column lifet blank enter any other study than those named.

(b) Give sum of Ages, Days on Roll and Days Present in lines 6, 7 and 8 on front of report when folded.

(c) Values can only be estimated in many cases, but a careful estimate will be very valuable.

(d) Give reasons under remarks on second page.

RECORD OF WORK DONE DURING THE TERM (a)

CLASS	No. in class	TEXT-BOOKS USED	PAGE LIMIT	SUGGESTIONS FOR NEXT TERM	REMARKS
SPELLING					
	4	n.w		Premires	
1. First class			to		000
2. Second class	12	n.n	46	Cronveix	all mean
8. Third class	14	Sheppes		Prometa	
READING					Their gra
1. First class	4	G.C.	n	Trombea	
2. Second class	6	G.C.	и	Frantolia	to the en
3. Third class	6	Q.C.	a	Promolie	
4. Fourth class	8	00 0		Promolex	act pay
	6	60			100
5. Fifth class	0	9.0.	1	Monwell	810
ARITHMETIC	0	2- 0	0000	· -	but, I
1. First class (b)	96	numbers	Blk. la		
2. Second class	6	C.D.P	\$ a	Primile	ent re
3. Third class	6	C.D. P.		Franke	
	6.	C.D. P.		Primire	numbe
4. Fourth class			-		nama
5. Fifth class	8	C.D.P.		Primile	. 0
6. Sixth class	4	C. D. P.	a	Review	The no
LANGUAGE & GRAMMAR					
-	Oral				6.0.
1. First class (b)	0 0				page -
2. Second class		Lonly 3 E			4
3. Third class	12	Hyder_al	deres "	Promise	
4. Fourth class	6	Hydis -C		Primile	
5. Fifth class					
GEOGRAPHY					
	,	4,		(30 -0	
1. First class	8	Tryis	**	Frank	(9)
2. Second class	8	Feyer	u	Januar	
3. Third class	4	Fity 10'	.,	Membe	
4. Fourth class	1	1		,	
	12	Leis		Promise	
U.S. HISTORY	100	aus		10000000	
	1	21 000		Promile	
VA. HISTORY	6	Magillo		Vicinine	
	.,	20	, "	0 -	
CIVIL GOVERNMENT	4	me Bains		Tronive	
PHYSIOLOGY & HYGIENE	12	Resdery		Promotion	4
	100	D.		V	
MORALS AND MANNERS	Me	NO A DENIA	+		

EXPLANATIONS

(7) While the classification of a school is a matter that lies peculiarly in the sound discretion of the teacher, yet some facts are obvious. A well-managed school should not have a greater number of classes than are noted above. The teacher should classify her pupils and not permit them to recite singly. The pupil who loses time will either have to catch up or go back into a lower class. All pupils above the Fourth Reader should be put in one class, either in the lifth Reader or in some other book that is appropriate.

There should not be more than two classes in the spelling book and one in the dictionary. The pupil should be taught number work according to some approved method for one or probably two years, and there should not be more than two classes in each arithmetic. For the first two or three years the pupil should be given good language work, embracing nature study, elementary geography, literature, etc. There should not be more than three or four classes in the language books and grammar combined. Three or four classes should suffice in geography, and one each in Virginia and United States history. Civil government may occupy one of the history periods each week.

In the column headed "Page Limit" write number of page at which class began work before "to," and let it be followed by the last page studied. Under

Tre allways puech ased the newly adopted book, when were were finneled

Names of pupils detained from school on account of factious spirit, prevalence of contagious diseases, lack of proper text-books, or in con-

sequence of enforcement of discipline											
NAMES OF PUPILS	Days absent		CAUSE OF ABSE	SNCE-REMARKS							
Clyde Leflivick	30	Gener	al be	a conduct.							
	60.0	herita	in unf	vhiele re -							
District District County REPORT OF White or Colored)	D FOR TERM Jught 14 C 14 C 14 C 14 C 16 C 17 C 17 C 17 C 18 C	770-1350 1709:1004 RENT MONTH (x)	public funds \$ 40 and s due at this date \$ 6	pay for last month? 8 by teachers 191 191 191 191 101 101 101 10							
Libra Torn Torn Term Term RE Term Teacher of Term Term Teacher of Termine or Colors No. 7		Sum of days on roll Sum of days present RECORD FOR Total enrollment	c. No. of days taught during month. d. Monthly salary from public funds e. Salary from public funds due at this date f. No. of visits by trustees.	g. Has teacher received pay for last month? h. No. of visits to homes by teachers Received Receipted Receipt No. (x) It will not be necessary to send Monthly Remonth if these blanks are filled out properly. Division Superintendent specially so requests.							
NAMES OF PUPILS FROM OTHER DISTRICTS	NAME OF DISTRICT	Days on roll	Days Present	REMARKS							
0	0	0	0	0							

NAMES OF PUPILS FROM OTHER DISTRICTS	NAME OF DISTRICT	Days on roll	Days Present	REMARKS
0	0	0	0	0
(1)		116	//	
500		NAS Y		
		7		

I hereby certify that this report is correct, and that I have not embraced in said report the names of any pupils for any days that they were not present, and that the average daily attendance reported is correct.

Given under my hand this 27

Write the names of the boys first, alphabetically, and then the names of the girls also alphabetically, in each case putting the surname first. In the column for age set down opposite the name of each pupil the number of years completed at the last birthday before school opened. Add up the second, third and fourth columns. Average attendance of boys is found by adding together the numbers opposite the names of the boys in the column headed "Days Present," and dividing the sum by the number of days the school was kept open during the term. Find average attendance of girls in the same manner. Add these two averages together for total average attendance. Name text-books used in teaching other branches, as well as those specified in this report, and be sure to give the total number of each one of the text-books used in the school. Give the names of the pupils from other districts, and tell from what districts they come. The names of pupils may be enrolled by grades or classes if the Division Superintendent so desires.

Under the caption "Gradation Statistics" use for each study a fraction form of notation. Let the numerator of the fraction denote the class in which the pupil was placed for this session, and the denominator the class in which he should recite next year according to the numbers noted above. For example: A pupil in the primer class who should repeat the work would be marked 1-1 in the column headed "Reading," if the pupil should be promoted to the First A pupil promoted from the second class to the third class in numbers or arithmetic would be marked 23 in the arithmetic column. If the pupil has completed the highest class in any subject, as, for example, geography, the notation would be 4-c in the geography column.

While this report is intended for ungraded schools, the notation can be adapted to denote grades, thus, 1-2 P, would mean promotion from First to Second Primary Grade, 2-3 G. from second to Third Grammar Grade, and so on.