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## No. 2.

# SEMI-ANNUAL CIRCULAR.

REGULATION 43 OF THE BOARD OF EDUCATION.—The Chief Superintendent shall, in his discretion, forward to the Trustees of each District a Semi-Annual Circular, containing official notices, educational information, and especially a detailed statement of the Provincial Grants paid to Teachers, and the apportionment of the County Assessment Fund to Trustees. These Circulars shall be permanently filed by the Trustees, and shall be accessible to Teachers in each District.

THEODORE H. RAND, Chief Superintendent.

EDUCATION OFFICE, Fredericton, N. B., August 16, 1875.

APPORTIONMENT OF PROVINCIAL GRANTS AND COUNTY FUNDS FOR THE WINTER TERM ENDED APRIL 30, 1875.

In St. John, Portland, Fredericton, Woodstock, St. Stephen, Milltown, and St. Andrews, there were 117 teaching days in this term; and in all other School Districts, 118. In apportioning the Provincial Grants and County Fund to the Cities and Towns above named, the time the Schools were open and the attendance made were raised to the basis of 118 days—the full term required of the Schools in the country.

In the following statement names in SMALL CAPITALS indicate the Teachers who received the Superior School Grant. This Grant cannot exceed \$150 per Term. Names in *Italics* indicate the Teachers who taught in poor Districts, and whose Grants, and those to the Trustees from the County Fund, were increased one-third over the ordinary amounts. The Grants to Class-Room Assistants (c. r. a.) are one-half the ordinary Grants to Teachers, according to the class of License. The ordinary Common School Grants per Term (and ratably according to the portion actually employed in teaching), are as follows: M. 1, \$75; M. 2. \$60; M. 3, \$45. F. 1, \$55; F. 2, \$45; F. 3, \$35.

Drafts for the amounts named in this CIRCULAR were duly transmitted to the Inspectors, as required by Regulation 41, in June and July last.

### COUNTY OF ALBERT.

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t of Gr	autho IJy emi		NAME.	PARISH.	of District.	autho Is were	Enroll	otal d	unt of lers yed.	ount of gentter f pupi	mount Counts
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35 00 11 57 54 92 85 16	118 39 108 67	300001	Amanda J. Plume, Laura J. Parker, Fannie P. Cochrane, RICHARD C. WELDON, \	:: Elgin,	13 14 1	118 39 108	21 26 27	1391 <u>1</u> 487 1519 4839	15 00 4 96 18 31 16 02	9 76 3 41 10 65 33 94	24 76 8 37 28 96 49 96
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35 00 52 37 60 00	118 103 118	322	Cassie Wallace,} Geo. A. Trites, James W. Bishop,	46	5	236 103	118 62	7991 <u>}</u> 2800 6940 <u>}</u>	13 09	19 64	
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### COUNTY OF CARLETON.

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\$43 86 45 00	115 118	23	Isabella Joyner, William McKilligan, Robella Joyner, Moody McGuire, James Ledingham, Charles Rogers George Elder, Jane McKay, Florence E. Anderson, George Stickney, Weyman A. Smyth, Enoch Thompson, George McLeod, Allison W. Clark, Catharine A. Bubar, Ethalinda A. Gray, Clarion H. Shaw, Fred, W. Novers, William Taylor, Rachel C. Orser, D. S. Jones, Emma Giberson, Jennie Cummings, Jennie Cummings, Annie Cummings, Jennie Henderson, Kate Reid, John Geddes, Lyory Kilburn,	Abordeen,	1 3	115	45 50	2820 3103	314 62 15 00	\$17 32 19 05	831 94 34 05 26 69
55 00 36 99	118 97	13	Robella Joyner, Moody McGuire	66	4   5	118 97	36 41	1904 1981	15 00 12 33	11 69 12 16	26 69 24 49
28 60 11 44	75 30	3	James Ledingham, } Charles Rogers	46	6	105	49	1861 <u>}</u>	13 35	11 43	24 78
45 00 35 00	118 118	33	George Elder	**	7	118 118	31 25	1670 1591	15 00 15 00	10 25 9 77 5 64	25 25 24 77 15 13
22 15 75 00	56 118	3	Florence E. Anderson, George Stickney	and Brighton, Brighton,	12 2	56 118	33 74	1591 918 4797	9 49 15 00	5 64 29 46	15 13 44 46
13 35 40 68	21 80	12	Weyman A. Smyth. Enoch Thompson	• • • • • • • • • • • • • • • • • • • •	3	101	46	2263}	12 84	13 90	26 74
60 00 44 05	118 115 <del>]</del>	23	George McLeod,	44	5	118 115‡	58 41	3319 1448}	15 00 14 68	20 38 8 89 12 09	35 38 23 57 26 71 22 34
34 11 33 81	115 114	3	Catharine A. Bubar, Ethalinda A. Gray	44	6 8	115 114	38 28	1968 1278 Ret.	14 68 14 62 14 49	12 09 7 85	26 71 22 34
41 19 44 62	108 117	3	Clarion H. Shaw, Fred. W. Nevers	44	9 10	108 117	57 34	Ret. 2042	l tan	inte.	27 41
91 92 11 86	112 40	13	William Taylor,	44	12 11	112 40	45 17	4407 445}	14 87 18 99 5 02	27 06 2 74	l 46 05
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35 60 29 66	118 160	3	Annie Corbits,	46	13 15	118 100	46 35	1756 2813‡	15 00 12 71	10 78 17 28	25 78 29 99
33 51 130 00	113 118	3	Emeline D. Hayes, FRED. A. HAYES	Northampton	1 2	113 118	28 43	28131 16251 3108	14 36 15 00	9 98 19 09	12 69 17 64 14 90 25 78 29 99 24 34 34 09 28 81
45 00 55 00	118 118	2	Louisa H. Hartley, Angelina Faulkner.	41	3	118	39	2249}	15 00 15 00	13 81	28 81 47 13
8 90 33 56	60 88	3	Min'e F. Bacon,c.r.a A. B. Cronkhite	46	4 5	88	70 51	5232 1865	15 00 11 19	32 13 11 45	
49 50 46 27	6mo 117	3	A. B. Cronkhite,	66	5 7	6mo 117	37	claim 2927	11 19 1869 19 83	17 97	
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16 31 37 87	55 98	3	Kate Reid John Geddes	46	5	55 98	19 50	409 2437	6 99 12 46	2 51 14 98	9 50 27 42
149 34 44 62	117 <del>]</del> 117	1 2	Ivory Kilburn, Carrie R. Gilkey	**	7	1173 117	71 37	35671 2778	14 93 14 87	21 91 17 06	36 84 31 93
60 00 31 65	118 83	2	George B. Martin, John Keenan	44	9 10	118 83	43 28	2607 1016	15 00 10 55	16 01 6 24	31 01 16 79
44 62 60 00 31 65 74 36 14 87 30 51	117 39	3	John Home, James H. Lougee	46	11 12	117 39	22 30	35671 2778 2607 1016 1581 776	14 87 4 96	971	24 58 9 73
30 51 30 40	80 1024	23	Catharine J. Guy, Mary L. Cassidy	46	13 14	80 102↓	41 32	9691	10 17 13 03	12 13 5 95	22 30 18 93
30 40 45 00 57 84	118 <sup>7</sup> 91	2 1	Ada J. Kirkpatrick, Weyman A. Smyth	Simonds.	16 1	118 91	29 61	579 <del>]</del> 3419	14 93 14 87 15 00 10 55 14 87 4 96 10 17 13 03 15 00 11 57	2 51 14 96 21 91 17 06 16 24 12 13 5 56 20 20 21 13 21 25 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21 2	9 50 27 42 36 84 31 93 31 01 16 79 24 58 9 73 22 30 18 56 32 56
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37 75 61 65	99 97	3	William E. Summers, Hugh T. Parlee	Wakefield,	$\frac{1}{2}$	99 97	51 60	2200 3005	9 15 15 00 10 55 12 58 12 33 14 87	10 95 26 83 9 66 13 51 18 45	20 21 26 09 30 78 32 98
34 70 43 09	117 113	3	Jennie Henderson, Kate Reid. John Geddes, Ivory Kilburn, Carrie R. Gilkey, George B. Martin, John Keenan, John Keenan, John Keenan, James H. Lougee, Catharine J. Guy, Mary L. Cassidy, Mary L. Cassidy, Weyman A. Smyth, Lydia N. Coy, Sarah J. Nicho, RICHARD WHERR, Daniel McAulifie, William E. Summers, Hugh T. Parlee, Henrictta G. Simonson Ernest A. Shaw,	46	3	117 113	58 36	2950 1856	14 87 14 36	18 11 11 40	I 32 98

### COUNTY OF CARLETON-Continued.

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45 (8)	118	2	Eva E. Hovey,	**	••••••	8	118	30	15161	15 00 15 00	9 31 14 84	24 31 29 84
25 00 44 62	118	3	Lizzie Ferguson,	::	••••••	19	118 117	34 59	2417	15 00 14 87	14 84	29 84 34 52
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29 07 45 00	98 118	3	Annie M. Wakem, Charles D. Dykeman.	Wicklow	,	1	98 118	32 56	1903	9 92 12 40 15 00	11 69 22 01	20 14 24 15 37 01
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15 28 35 00	103 118	3	Liz'e M. Owens, c.r.a.		•••••	15	118		2939			
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31 44 32 03	106	3	Amelia J. Simonds,		•••••	19	106	23 55	1498 3362	13 47	9 20	22 67 34 37
60 00	118	2	Alexander McLean,	••		ii	108 118	49	2552	13 47 13 73 15 00	15 67	30 67
46 26 22 88	117 60	3	Isabel F. Lindsay,			12	117		2881	19 8	11,03	01 04
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### COUNTY OF CHARLOTTE.

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A Amount of Grant.	л 5	4	STEPHEN RAND,  JAMES E. WETMORE, Holona Recse, c.r.a. Jane G. W. Snell, Bare G. W. Snell, Mary Brown, Helena Recs, Adolaide Young, Maggie Cockburn, Clara McAlistor, Ella J. Miles, Neil Lochary, Jennie McCulloch, Annie Smith, Leah M. Hayes, Geo. A. Armstrong, Cornelia F. Watt, Patrick Casey, Marshall V. Brown, William S. Cronk, Charles White, William Kerr, Jessie Brown, Sarah E. Justason, Catharine L. Speer, Bal. due Trus. Oct. 74 John B. Adams, Amy K. Justason, Jas. F. Covey, A. B. James Vroom, Mary E. Dixon, S. Agnes Algar, B. Louisa Morrison, Charlotte Rogers, Addie Hanson, George J. Clark, Barbara A. Foye, Mary Peacock, Abner Gaskill, John Flanagan, Maria Cockburn, Victoria Smith, Ella K. Moore, Eda Foye, James King, Helen E. Woodcock, Martha R. Young,	2	1	2	3	4	5_	<u></u>	7
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5 19	352	3	Holona Recse, c.r.a	Campobello	1	2051	112	6325	<b>8</b> 26 12	\$55 37	<b>\$</b> 81 49
45 21 28 98	97	$\frac{1}{2}$	Jave G. W. Snell, J Kate McGowan	46	2	76	76	32123	9 66	28 12	37 78
28 90 18 30	62	Į	Mary Brown,	44	3	62	47	17261	7 88	15 11	22 99
53 83	115}	1	Adelaide Young	Dufferin,	1	1151	44	3161	14 68	27 67	42 35
55 00 44 05	118 1151	1	Maggie Cockburn,	44	2	1118 11154	45 19	$ 3113 \\ 1592$	15 00 14 68	27 25 13 93	42 25 28 61
30 89 55 49	81	2	Ella J. Miles,	Dumbarton,	23	81	46	2436	10 30	21 33	31 63
5 93	20	3	Jennie McCulloch,	4444444	5	20	25	367	2 54	3 22	5 76
35 89 43 81	94	1	Annie Smith, Leah M. Haves	44	6	77 94	40 26	1651 1116	9 79 11 95	14 45   9 78	24 24   21 73
59 49	117	2	Geo. A. Armstrong,	Grand Manan	1	234	133	8561	29 74	74 94	104 68
75 00	118	1	Patrick Casey,	£e	2	118	85	5288}	15 00	46 30	61 30
41 19 43 09	$\frac{108}{113}$	3	Marshall V. Brown, William S. Cronk		5	108 113	70 66	3642 5309	13 73   14 36	31 88 46 48	60 84
50 85 45 00	80	ĭ	Charles White,	Lepreau	2	80	47	2294	10 17	20 08	30 25
5 72	15	2	Jessie Brown	Pennfield,	1	15	26	322	1 91	2 82	4 73
20 17	68	3	Sarah E. Justason, { Catharine L. Speer }	"	3	105	45	2165	13 35	18 95	32 30
5 72	75		Bal. due Trus. Oct. 74	46	3	15		2071	4 95	2 61	4 95 4 52
34 40	116	3	Amy K. Justason	41	5	116	25	1355	14 75	11 86	26 61
75 00 75 00	117	i	Jas. F. Covey, A.B James Vroom					j			ļ
45 00 45 00	117	2	Mary E. Dixon,	St. Andrews,	1	704	347	19917	89 49	174 36	263 85
44 23	115	2	B. Louisa Morrison.		ı	rai'd	l	rais'd	1	i	
55 00	1118	3  1	Addie Hanson	St. Croix	3	118	68	3318}	15 00	29 05	44 05
27 75 26 10	78 56	3	George J. Clark,	************	Ž.	78	35	1079	9 92	9 45	19 37
18 30	48	2	Mary E. Carter,		4	104	51	2419	13 22	21 18	34 40
45 00	118	3	Abner Gaskill	St. David.	1	118	83	3899	15 00	34 13	49 13
60 00 23 13	118	2	John Flanagan,	46	2	118	45	2353  18991	15 00	20 60 18 63	35 60 26 55
55 00	118	ļį	Victoria Smith,	46	4	ļ138,	43	2524	15 00 14 50 15 00 7 37 14 75 12 46 14 87 12 40	10 00 122 09 18 51 18 17 11 71 24 01 10 33 37 51 15 50	37 09
55 00	118	i	Eda Foye,	**	5 <u>1</u>	118	43 45 33 37 31	2075	15 00	18 17	33 17
29 49 34 73 29 07	58 87	2 3	James King, Helen E. Woodcock,	46 ************************************	6	58 87	37	1337 <u>1</u> 2742	7 37	11 71   24 01	19 08 38 76
29 07	98			44	8	,98	20	1179 <sub>3</sub> 4285	12 46	10 33	38 76 22 79 52 38 27 90
59 49 37 18	l 974	2 2 1	Arthur U. Smith, Julia S. Dean,	16	10	973	69 35	1771	12 40	15 50	27 90
150 00	1118	10	H. W. RAND. A. B	ł	•	١	1		ł	Ì	i .
60 00 54 07	116	2 1	Thomas O. Malley, Eliza Magowan,	St. George,	1	454	239	13525}	57 70	119 41	176 11
38 90 55 93	110	3 2 2	E. P. Knight, Hugh Copley,	**	4	110	37	1849	13 93	16 19	30 17
38 90 8 89	102	13	Catharine Condle, Annie Gillmor, Oct. '74	44	5	102	36	1993 Ret.	12 97	17 45 late.	
43 51 55 00	110	ğ	Ma ie F. Cloney, Jaj D. Reid,	44	18	110	17	865	18 64	7 57	26 21 27 75
45 00	118	3	H, Cawley,	46	14	118	30 58	1450 4018	15 00 15 00	35 18	
6 52 6 23	22 21	13	H, Cawley, Jennie Magowan, } Phebe Davidson, }	• • • • • • • • • • • • • • • • • • • •	15		26	570	5 47	4 99	10 46
		~		<del>!</del>	<u>-</u>	<del></del>	<u>`                                    </u>	<u></u>			

### COUNTY OF CHARLOTTE-Continued.

Prov'i	Gra ache	nt rs.				C	oun	ty Fu	nd to	Truste	969,
& Amount of Grant.	Legally autho'd days actually employed.	Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand total days at- tendance of pupils.	On account of Teachers employed.	n account of average attend- a ance of pupils.	Total amount from County Fund.
<b>6</b>	ا سو ا		3	2	I		3 B	4	=	D-K	,
\$46 62 62 62 62 62 62 62 62 62 62 62 62 62	118 117 118 110 116 95 78 115 115 117 117 111 116 99 117 78 117	32122312222122223213111	James Doherty,	St. George, St. James,  St. James,  St. Patrick,  Lumb'n & St Croix  & St. George St. Stephen,	13 11 12 35 914 15 16 18 12 44 68 910	118 117 118 110 116 <sup>1</sup> 116 95 78 115 118 101 117 117 111 116 99 117 37 78	4274238 2843346 33347 431332233 11	2017 45412 2018 13672 12726 12726 11	\$15 00 14 87 15 98 14 215 12 08 14 215 12 08 14 62 15 84 14 87 14 75 14 75 14 75 19 92	\$48 57 17 66 17 67 11 97 16 39 16 53 15 12 16 45 13 71 28 26 23 165 24 41 20 18 18 71 4 14 14 19 28	\$63 57 32 575 31 65 26 78 31 65 26 78 31 14 30 61 25 04 31 26 29 58 43 13 30 76 32 76 33 58 14 38 11 64 29 58 43 13 30 16 30 1
53 81 55 00 55 00 50 29	117 115 114 117 117 107	2111111	Emily D. Thompson, Sophia J. Lloyd, Emma S. Morrison, Winnefred P. Hayes, Lavinia J. Borden, Eleanor Dowling,		2	1156 pəspu	535	40739 <del>1</del> raised	146 95	356 65	503 60
50 29 68 59 62 18 54 62 45 00 34 70 44 42	97 116 117 116 115	11232	William H. Parlee, E. L. McAlister, Tillie S. Kirk, Lydia M. Randall, Charlotte Caswell,	46	3	674 pospu	347	25724 raised	85 68		310 88
58 79 31 145 29 96 35 48 48 56 792 54 91 54 92 6 237 7 144 92 7 55 847 49 83	108 98 114 42 94 115	231332	S. J. Jenkins, A. B., William H. Parlee, E. L. McAlister, Tillie S. Kirk Lydia M. Randall, Charles O'Donnell, Charles O'Donnell, Charle M. Robinson Kate Morrison, Annie Hitchings, Emma McCann, Amandu Hill, Geo. C. Richards, E. H. Bennett, Walter Gilley, James F. Brown, S. JAS. WADDELL, J. D. Lumbert, c.r.a. Geo. V. Lord Geo. W. Fowler, Sl.aron Brown	46	6 61-72 81234 5 678	197½ 74 101 118 78 115½ 108 98 114 94 115 98	36 50 28 26 18 40 60 50 75	7001 1585 3303 1517 1405 1665 889 3302 2941 4151 1906 2429 1693	25 11 9 41 12 84 15 00 13 23 19 57 2 73 13 73 12 46 14 49 11 95 14 62 16 61	13 87 28 92 13 28 12 30 14 58 7 79 28 90 25 75 36 34 16 69 21 27	50 83 28 64 35 89
85146 67	•		200 VIE 20 VIII II		-	4915		2854031 8	\$1383 73	82498 57	<b>\$</b> 3882 30

### COUNTY OF GLOUCESTER.

Prov'l							Com	ity Fu	nd to	Trustee	ns.
	80					days		at-	1	TRUORL	
Amount of Grant.	Legally autho'd days actually employed.	Class.	NAME.	PARISH.	No. of District.	Legally autho'd schools were o	Pupils enrolled.	Grand Total days at tendance of pupils.	On accor Teache employ	On account of average attend- ance of pupils.	Total amount from County Fund.
6	5	4	3	22	1	2	3	1	5	8	<u>7</u>
44 62	117	$\frac{3}{2}$	J. A. Freeze, A.B H. R. Smith, c.r.a Jennie Dawson,	Bathurst	2	<b>352</b>	154	12352}	844 74	<b>8</b> 256 27	\$301 01
34 70 33 81 43 09 42 32 35 00 45 00 45 00	114 113 107 118 118	တကကကကက	Helen Mann,	& New Bandon.	3 4 6 10 13	114 113 167 118 118 118	41 36 28 32 42 53	2514 1925 23961 19031 2239 3262	14 49 14 36 18 13 15 00 15 00 15 00	46 45	66 65 54 30 67 85 54 49 61 45 82 67
143 72 44 62		212	PETER GIEDWOOD, \	44	16	234	107	8239	29 74	170 93	200 67
149 72 44 62 39 15 18 98 18 98 55 00 44 68 5 33 37 37 32 41	99 64 64 118 118 113 121 98	23333133	Hannah Willis,	Beresford Caraquet New Bandon.	17 6 7 10 9	118	30 54 26 17 77 37	1939} 3050 909} 1738 4753 2650 232	1 2 14	40 24 63 28 18 87 36 06 98 69 54 98 4 82	67 01 71 42 27 01 51 06 113 69 81 23
44 69 5 33 37 37 32 41	181 98 85	3	do. Evg. School {	Beresford	5		14 99	232 4675	23 26	4 82 96 98	120 24
76	<del></del>	ľ		·		-	847	54783	8	- 53	15
6 606\$							021	13.1.50	\$274 2	\$1136 5	\$1410 75

#### COUNTY OF KENT.

			==						
Prov'l Gran					Cou	nty F	ınd to	Trustee	33.
to Teachers	<u>:</u>		Í	<u></u>			<del></del>	<del></del>	
1881	1		Ì	E E		ië.	·	ANOUNT	•
f Grant.			١.	ad	ģ	ys up		19.6	
E   9 8	NAME.	PARISH.	15	, 0 5	116	-8g-	ot	Pie of	K tr
일 물리	2,111,112,	7 111122211	돭	ut) We	Enrolled	La o	gast.	int of attend Pupils.	non
# [ <u>#</u> #]			Ã	88		to	o be	o o a	amount County
Amount of Gran Legally autho'd actually emplo			No. of District.	Legally autho'd days schools were open.	Pupils	Grand total days ac- tendance of Pupils.	On account ( Teachers employed.	On account average at ance of Pu	Total from Fund
Amor Legal actu			ė	800	'n,	เล	d H B	Ve PD	For
	.i .			2	3	4	5	8	7
6 5 4		22	1	i					
\$35 00 118 3	Annie E. Hurd,	Carleton	1	118	67	3952 1298 2260 1573 3228	\$15 00 13 06 15 00 15 00 14 75	\$102 39 33 63 58 55 40 75 83 63	\$117 39 46 69 73 55 55 75 98 38
41 18 81 3 35 00 118 3	Æneas McDonald, Agnes McNulty		3	118	36	2260	15 00	58 55	46 69 73 55
60 00 118 2	Thomas E. Dwyer,	Dundas	1	118	21 36 24 60	1573	15 00	40 75	55 75
44 241116 19	Andrew D. Galloway,		3 5	81 118 118 116 45 83 62	60	3228 Ret	14 75	83 63	98 38
17 80 45 3 32 83 83 3 31 52 62 3 75 00 118 1	Annie Chrystal, Jane Hicks, Jeremiah Mackendy,	and Monoton	104	83	13 21	Ret. 10331	14 07 10 51	late. 28 07 95 11	42 14
31 52 62 3	Jeremiah Mackendy	Harcourt	5	62	74	3671	10 51	95 11	105 62
75 00 118   1 55 00 118   1	Mery A. Gifford	l		100		1=0001		133 60	100 mg
55 00 118	I. B. Oakes, A. B) Mary A. Gifford, Sarah Forster	Richibucto	1	472	220	15893}	60 00	411 76	471 76
60 00 118 2 143 64 113 1	Z John W. Harnett, J George A. Coates,	}	1	1		[	1	ļ	( `
143 64 113   1 60 00 118   2	Thos. E. Colpitts,		2	459	178	11529	58 34	298 69	357 03
60 00 118 35 00 118 3	Clara A. Young,	Ϊ "	/	100	1.0	1102	1 00.00	20000	1 20. 00
22 031110 13	Octobine M. Warman J	<u></u>	<u>.</u>	<u> </u>	<u> </u>	<del></del>	<u>'</u>		<del></del>

### COUNTY OF KENT-Continued.

Prov'i								nty F	and to	Truste	es.
	800	Γ	, , , ,			By8.	.	ar-		AMOUNT	· .
Ameunt of Grant.	Legally sutho'd days actually employed.	Ö	NAME.	NAME.	No. of District.	Legally autho'd days schools were open.	Pupils	Grand Total days at- tendance of Pupils.	On account of Teachers employed.	On account of average attend- ance of pupils.	Total amount from County Fund.
<u>'6</u>	5	4	3	2	1	2	3	4	_5	6	7
44 20 47 47 00 24 30 99 00 32 90 16 2 7 4 7 7 5 34 7 7 5 34 37 7 5	170 110} 118	223	Isabella Hickey, Isabella Dixon, Betilda Graham, Amelia J. Wrigley, Laura J. Parker, Jessie K. Southerland, Jane McDonald, James Portcous, Robort Southerland, Mary Chrystal, Mary Morton, Flora A. Powell, WM. MCINTOSH, Cassie Wilson, c.r.a. Maggie A. Graham, Isabella Wheten, Flora Johnson, B. Janie Morton, Mary McDonald, Richard Jacksen, Isaac Tranten, James Kay, Mary Johnson, Joseph H. Atkinson, Sarah Hicks, Ellen Chrystal,	A ctituston	245	69 114 118 106 118	2018 11 20 18 18 20 18 18 20 18 18 18 20 18 18 20 18 2	803 2400 1914 784 1787 2484 11920 1116 1273 1185 4232 432 1633 1180 2178 2353 1180 1637 1638 1637 1638 1637 1638 1637 1638 1639 1639 1639 1639 1639 1639 1639 1639	15 00 2 60 14 87 14 87 12 58 12 97 13 41 20 00 11 57 13 98 18 72	60 335 49 74 28 91 32 940 32 940 35 96 10 64 11 19 47 44 42 43 60 96 57 42 43 42 43 82 97 41 63	124 64 13 79 62 31 56 92 69 01 73 93 43 98 62 44 54 00 96 95 60 35
22					-		1624	892201	65	223	15
\$1833									\$553	\$2311	\$2865 15

#### COUNTY OF KINGS.

Prov'l	Grant chers.					Cou	nty F	and to	Truste	es.
Amount of Grant.	Legally autho'd days actually employed. Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand Total days attendance of Pupils.	On account of Teachers employed.	On account of average attend-	Total amount from County Fund.
8	5 4	3	2	1	2	3	4	5	<u></u>	7
34 70 60 00 45 00	172½ 1 117 3 118 2 118 3 115½ 2 63 3 118 2 64 1 35 1	Matilda McLeod,	Cardwell	145789234	112½ 117 118 118 115½ 63 118 64 35	74 44 45 45 44 36 35 36 54	3819 2667 1994½ 2478 2139½ 1350½ 2116 1461 1225½	\$14 31 14 87 15 00 15 00 14 69 8 01 15 00 8 14 4 45	11 37	\$ 44 02 35 62 30 52 34 28 31 33 18 52 31 46 19 51 13 98

### COUNTY OF KINGS-Continued.

					<u> </u>				<u> </u>		
Prov'i						C	oun	y Fu	nd to	Truste	es.
		1				ays en.		agt.	On account of Teachers employed.	NOUN	r,
Amount of Grant.	egally autho'd days actually employed.				١.,	Legally autho'd days schools were open.	ed.	ays apil		Bd-	
fGr	## B		NAME.	PARISII.	of District.	utho Wer	roll	al d	nt of	atte upil	unt
nt o	ala Sign		•		Dis	y at	Ē	tot	cour sher loye	sour of p	P. Con
nom	Legally actual	Class.	ı		0. of	gall scho	Pupils Enrolled.	and ada	rac Fea	On account of average attendance of pupils.	Figure
<b>6</b> ₽	H .	Q	3	2	Z		3 Pt	₽°3	5 5	6	7
\$33 81 22 50 7 41 143 61 01 27 58 38 14 141 10 11 57 54 55 75 00 20 59	174	4	Amelia J. Whelpley	Greenwich	± 5	114					
22 50 7 41	59 25	3	Albert A. Mabee, Rachel L. Moore	Hammand	7	59 25	18 26	714 300	7 50 3 18	\$11 20 5 56 2 33 24 53 4 13	\$25 69 13 06 5 51 38 89 19 38
143 64	113	ĭ	JOHN F. ROGERS,	***************************************	4	113	65	31531	14 36 15 25	24 53	38 89
27 53	93	3	Matilda J. Boothe,	" and Sussex	8	93	33 17	Ret.	too 12 71	late.	1
141 10	1111	$\frac{2}{1}$	Augusta M. Dodge, Step'n L. Wiggins,	iiampton,	1	150		829 3111	19 06	6 45 24 20	
11 57 54 53	39 117	3	Bessie Barnes, J Josephine Wetmore	46	3	117	61	35.∄7	14 87 9 22		45 97 15 94
27 65 75 00	72}	2	Alma S. Sproul,	66	5	72±	21	863 3623	9 22 15 00	31 10 6 72 28 19 5 55 8 43	15 94 43 19
20 59	54	3	George S. Stanley,	44	7	54	18	713 1083	15 00 6 86 9 28 15 00	5 55	43 19 12 41 17 71
45 00	118	3	Thomas H. Demill,	Havelock,	2	118	58	3190	15 00	1 2/4 02	1 39 BZ
20 59 34 03 45 00 29 36 150 00	118	3 1	Amelia J. Whelpley, Albert A. Mabee, Rachel L. Moore JOHN F. ROGERS, Robert Williams, Matilda J. Boothe, Augusta M. Dodge, Step'n L. Wigoins, Bessie Barnes, Josephine Wetmore, Alma S. Sproul, Fred. S. Chapman George S. Stanley, Mary L. Frest, Thomas H. Demill, Annie G. Flaherty, JOS. H. Morrison, Phebe A. Magee, John C. Beatty, Sarah J. Price, Rachel Baskin Tea. paid in West'd Co C. Matilda Sprague, Violet E. Bishop, Edm'd Puddington, Sarah Jane Pickett.	•••••••	5	99		1804	12 58	1	!
10 00 10 00	118 107	$\frac{2}{2}$	Phebe A. Magce, \ Do. Bal. Oct. '74)		8	236		92251	30 00	1 1	101 77
54 41 45 00 57 96	1107	$\frac{2}{2}$	John C. Beatty, Sarah J. Price,	44	$^{9}_{10}$	107 118	34 52	2122 <del>]</del> 3209 1896	13 60 15 00 19 32	16 51 24 97 14 75 3 51 18 38 17 67	30 11 39 97 34 07 3 51 33 00 37 67
******	114	$\bar{2}$	Rachel Baskin Tea. naid in West'd Co	" & Salishury	11	114	1 4	1 451		14 75 3 51	34 07 3 51
34 11 60 00	115	ä	C. Matilda Sprague,	Kars	2	115	46	2363 2271	14 62 20 00	18 38 17 67	33 00
60 00 59 74	1173	2	Edm'd Puddington, }	Kingston		235		3038}		23 62	53 55
55 00 35 00 41 19	118	3	Ellen M. McDougall,	44	2	118	17	692			
35 00	1108	2  3	Haggio A. Bates Eliza A. Earle,	1,	34	118	22	1835 853	15 00 .13 73 15 00	14 27 6 64	20 39 28 00 21 64
35 00 136 33 44 62	3 117 2 117	1	W. H. BISHOP,	44	5	234	•	4644	29 74	36 13	65 87
41 50 20 56	1109	3	Geo. A Gillies,	44	6	109	60	33001 9551	13 86 8 81	25 68 7 43 8 10	39 54 16 24
80 00	118	2	Ebenezer M. Scribner	4	9	118	28	1041	20 00		
80 00 8 64 60 00 53 60	118	3	J. A. Boyce,	"& Westfield	11	135		1605	22 88		
2011	# 1 I W	12	George K. Laskey,	Kingston,		118	37	$\frac{22291}{1722}$	14 62 15 00 13 73	17 34 13 40 5 71	31 96 28 40
60 00 32 03 56 95	108 112 59	3	M. Amelia Ganong,	Kingston,	13	108	15	734	13 73		
X 7:	o 1 50	3 1	Tea. paid in West'd Co C. Matilda Sprague, Violet E. Bishop, Edm'd Puddington, Sarah Jane Pickett, Ellen M. McDougall, Liaggia A. Bates Eliza A. Earle, W. H. BISHOP, Clara A. Frost, Geo. A Gillies, Lulia E. Flewelling, Ebenezer M. Scribner, J. A. Boyce, Bal Oct". 4 J. A. Boyce, Sarah E. Flewelling, George K. Laskey, M. Amelia Ganong, John W. Hickson, Binnie Vail, c.r.a BEVER'Y N. NOBLES,	Morton,	1	IIIZ	١	4545	* *	1	49 60
148 72 9 3 43 80	63	3	Eliza Matheson; c.r.a	••	2	117	88   9#	5713	14 87	1	
43 86 44 23 31 74 43 47 75 06 22 37 53 66 32 41 44 62	1116	3	David M. McKenzie,	46	4	116	31	18811 1450 1170 1760 1797 1067 2609	14 62 14 75	11 28	29 26 03 22 70 28 18 28 98 13 89 25 12 47 12 47 5 10 22 31 34 35 31 34
31 74 43 47	107	3	Annie Munroe		. 5  7	107 114	33	1770	13 60 14 49	13 69	28 18
75 00 22 37	118	1	John Toland, Edwin Frost	Rothesay	8	118	29	1797 1067	15 00 5 59	13 98 8 30	28 98 13 89
53 60		Įį	Louisa E. Saunders,	44	. 3	115	52		14 62 10 81	20 30	34 92
44 6	2 117	3	Stephen L. Price	44	[6]	117	31	17842	14 87	13 88	22 75
55 00	i¦ii8	lï	Susan A. Davis	Springfield,	: i	118	60	654 3869	15 00	30 10	45 10
55 00 138 50 34 70 19 32 8 69 34 70 44 60 48 42	5 109 0 117	13	Eliza Matheson; c.r.a S Celia E. Gray,	**	$\frac{ 2}{ 3}$	109 117	51	3434 2117	13 86 14 87	il 26 72	40.58 31.34
19 3	2 38	Įž	Jennie E. Perkins, }	4.	. 4	60	42	2344	10 17	18 24	8 41
34 70		3	Hannah V. Monahan		. 5	117	15	ມາາດດາ	1 74 87	9 33	24 20
44 6	2 117	3	Henry A. Perkins	" & Kingstor	9	117	54	2951	14 87 14 87	22 96	24 20 32 23 37 83 27 17
48 47 44 62	7 10 <del>4</del> 2 117	13	Mary A. McLeod, Georgo M. Wetmore	Springfield,	1	2 104 3 117		2232 2951 1793 1249	13 2 14 8	13 95 7 9 72	27 17 24 59
48 47 44 62 60 00 54 91	0118	12	Mary A. McLeod, Georgo M. Wetmore,. George H. Perkins, Patrick McBriarity,			5 118 3 108	38	2755 1026	15 00 13 7	)} 21 40	24 59 36 43 21 71
<u> </u>											

### COUNTY OF KINGS-Continued.

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Prov'l							Cour	ty Fr	ınd to	Truste	es.
	63					ays en.		ist-	A:	MOUNT	
Amount of Grant.	Legally autho'd days actually employed.				١,	Legally autho'd days schools were open.	ğ	Grand total days at- tendance of pupils.	On account of Teachers employed.	8. g	<u> </u>
G	tho		NAME.	PARISH.	of District.	tho	Pupils Enrolled.	Pa	of of	Titot Epite	nth
t of	na				E	au Is w	Enr	Stot	un 9	rog d	lego.
anc	tin				F	1100	ils.	gg	889	0000	a II
A m	88	Class.			l۵	897	dn	Fra	EE B	a a a	195E
8	5	4	Louisa Griffin, C. Eliza Myles, Samuel Mattatal, Naomi Dunfield, Charles McLean, Edward Henderson, Bal. due Trus., Oct. 74 Letitia E Folkins, Jane Brown, Julia C. Rrost, George Carson, J. Chapman, c.r.a. Amasa Kennedy, Mary J. Fenwick, Rebecca S. Foster, Jennic E. Murray, George E. Caso, Charlotte McLeod, Wm. E. Hornbrook, Maggie M. Kelly, Maggie Little, O. J. McCully, A.E. M. Amanda McLeod Louisa Nowlan, J. A. F. Eairweather, W. S. Fowler, Selipa Crawford, Clarence Sharp, Elzina L. Gusline, Sarah A. Sharp, Charlotte Nasen, Lucretia Marven, Lois A. Snider, Gabriel Fowler, Sleanor Patterson Lizzie Crozier, Jennie Nisbet, Edmund Outram, Caleb Smith, Mania S. Coy, Eliza Fowler, Mary McLaren, Caleb Smith, Mania S. Coy, Eliza Fowler, Elmund Outram, Caleb Smith, Mania S. Coy, Eliza Fowler, Mary McLaren, Mary McLaren, Mary McLaren, Mary McLaren, Caleb Smith, Mania S. Coy, Eliza Fowler, Mary McLaren,	2	ī	2	3	4	5	1 0	1 7
\$33 51 32 83	113	3	Louisa Griffin,	Springueld,	21	113	34	855 890 2221 1953 1910	\$14 36 14 07 15 00 14 87 13 86 19 67 9 24 14 49 15 00 13 73	8 6 65	\$21 01
32 83 45 00	118	3	Samuel Mattatal,	& Havelock	3	118	10 43 42 31	2221	15 00	17 28	32 2
54 53 55 42 58 99	117 109	$\frac{1}{2}$	Naomi Dunfield, Charles McLean		4  5	109	42 31	1953	14 87 13 86	15 19   14 86	30 00   28 72
	116	3	Edward Henderson,	"	6	116	23	1673	19 67	13 02	41 93
33 81	114	3	Letitia E Folkins,	**	7	114	43	2015 2934	14 49	15 68	30 17
50 34	108	1	Jane Brown, Julia C. Frost		18 10	108	48 30	21501	13 73	16 73	37 83
45 00 5 41	118 361	3	George Carson		11	118	76	59303	15 00	1 XX 40	1 52 AI
52 37	103	2	Amasa Kennedy	44	12	103	58	2920 2307	13 09	22 72	35 81 31 30 24 04 28 87 22 17 29 01 35 64 26 65
55 00	118	$\frac{2}{1}$	Rebecca S. Foster,	44	13 14	118	43 16 36 25 32	11621 20601	13 09 13 35 15 00 12 84 13 22 15 00 5 59 15 00 15 00	9 04	24 04
47 08 52 88	101	1	Jennie E. Murray George E. Caso	44	16	101 104	36 25	2060 <u>4</u> 1151	12 84 13 22	16 03 8 95	28 87 22 17
45 00	118	2	Charlotte McLood,	44 *********	19	118	32	1800} 464	15 00	14 01	29 01
35 00	118	3	Maggie M. Kelly,	& John'n & Bruns'k	22	118	13 36	2652}	15 00	20 64	35 64
35 00 111 54	$\frac{118}{117}$	3	Maggie Little, O. J. McCully, A.E. )	Studholm,	23	118		1497		11 65	26 65
44 62 19 50	117	2	Margaret E. Ryan,	Sussex,	I	234	91	64173	29 74	49 93	79 67
3553455345453551355135554535	118	i	M. Amanda McLeod }	**	2	354	161	9941	45 00	77 34	122 34
98	118 64	2	Mary McLaren)	44	4	64	20	805	8 14	6 24	14 40
45 00 45 00	118	2	J. A. F. Fairweather,	**	5	118	50	2392 2183	15 00	18 61	14 40 33 61 31 93 29 52 36 59 29 72 32 13 20 39 26 66 19 43
34 00	115	3	Selipa Crawford,	44	10	115	50 29 41 63 34	(1915-)	14 62	14 90	29 52
45 00	118	3	Elzina L. Gusline,		$\frac{11}{12}$	118	63 34	2775 1892 <del>1</del>	15 00 15 00	21 59 14 72	29 72
45 00 45 00 45 00 25 31	118	20	Sarah A. Sharp	**	13	118	49 40	2201 1575	8 14 15 00 15 00 15 00 15 00 15 00 13 86 13 86 13 60 13 22 14 87	6 24 18 61 16 93 14 90 21 59 14 713 12 25 12 80 11 93 29 23 13 01 9 03 24 28 14 81 16 49	32 13
32 33 27 59 44 04	109	3	Lucretia Marven,	44	15	109	30	1645	13 86	12 80	26 66
44 0	1151	3	Gabriel Fowler,	" & Studholm,	30	115 <u>}</u>	30 35 73 37 17	1645 1533} 3757\$	14 68	29 23	43 91
49 X71	107	1	Eleanor Patterson	Upham,	1,	107	37	1672 <u>3</u> 1160	13 60 20 00	13 01 9 03	43 91 26 61 29 03 39 23 26 03
46 67 45 00	118	2	Jennie Nisbet,		3	įįįš	62	3114 1904	15 00	24 23	39 23
52 88 59 49	117	2	Caleb Smith	& Ham'd & Sussex,	5	117	46	12120	14 87	16 49	31 36
45 00 45 00	118 118	2	Maria S. Coy, Eliza Fowler,	46	6	118 118	62 29	3035 1120	15 00 15 00 3 43	23 61 8 71	38 61 23 71
8 00	27	3	Mary McLaren, Tea pd. in St. John Co	" & Hammond	6	27	24	401 189	3 43	3 12	33 61 23 71 6 55 1 47 3 84 13 03 34 92
*******	•••••		Tea. pd. in St John Co	"&St. Martins "&St. Martins Waterford,	25		11	494		3 84	3 84
42 71	$\begin{array}{c} 39 \\ 112 \end{array}$	3	Mery J. Chambers R. Chillis McMonagle	Waterford,	2	39 112 117	45 55	1037 2658}	4 96 14 24	20 63	13 03 34 92
46 27 21 75	117	3	Athelina E. Sharp, Rachel L. Moore,	86 86 80 80	6	117	40	3241	19 83	25 21	45 04
35 59	70	2	Joseph S. Benn tt JOHN W. CAULEILLD,		S	55 70 105	33	3241 1334 1767	8 90	13 75	22 65
11 57 42 77 46 75 35 23 111 35 60 57 45 00 18 25	118				3	1118	62 22 45 51 45 54 40 33 42 28 51	1109	13 35 15 00	18 47 8 63	45 04 20 05 31 32 35 7 97 25 12 35 12 35 12
60 00 11 57	118	3	Jacob N. Pitt,	44	5	118 39	35	19311 3861	20 00	15 03	35 (3
45 00	1]8,	8	William S. Carter,	46	7	1118 1	33 40	1295	15 00	10 07	25 07
56 95	61 <del>3</del> 112	3	Thomas Granford,	46 48 40	ğ 9	613 112	24	1295 1757 1933 1933	18 98	7 60	21 43 26 58
60 00 25 95	118 873	3	Alma B. Horton,	44	10 12	118 873	24 32 32 33 33	1943 1188	4 96 14 24 19 83 9 8 90 13 85 15 00 4 96 15 00 15 00 16 98 17 18 98 20 12	23 61 3 147 3 84 3 125 3 147 3 84 3 96 20 25 10 77 13 86 3 10 07 15 12 15 60 15 92 15 92 16 92 17 76 18 86 19 92 10	35 12
35 00	118	<u>š</u>	Amelia H. Peatman,	44	<u> 13</u>	]118 J		984	15 00		
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.83	. }							54,	\$1709	\$1979	\$3983
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### COUNTY OF NORTHUMBERLAND.

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Prov'l	ache	rs.						y Fu	nd to	Truste	es.
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& Amount of Grant.	Legally autho'd days actually employed.	Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand total days at- tendance of pupils.	On account of Teachers employed.	On account of average attendance of pupils.	Total amount from County Fund.
	5	4	3	2	1	2	3	Λ	=		
\( \) \( \	118 118 118 118 118 116	30000000 <del>11</del>	Jane C. Carruthers, Anne McEachren, Catharine Loggie, Honora Wasson, Maggie J. Parron, Thomas Parker, Emcline Mountain, Jane Amos, William H. Grindley, John Curran, Nellie J. Mersereau, Maggie Jordon, Annie McAllister, Elsibet Archibald, Jane Archibald, Jane Archibald, Jane Archibald, Jane Archibald, Counsel T. Hendry, George McNeil, Mary J. Swim, Maggie McIntosh, Ellie B. McLean, Maggie S. Gordon, JAMES N. WATHEN, Helena Horsan, Maggie Miller, Jonathan Carmalt, Lizzie M. McBeath, Mary Ann Tobin, Eller Burns, T. George McKay, Robert C. Byers, Mary McEachren, Thomas Caulfield, Charles Anthony, Emily F. Fowler, Charlotte W. Ullock, Amelia Wilson, Alma Swim, Tea. pd. in York, Michael Flinne, Emma Flett, c.r.a. J. P. F. Morrisay, John Hamilton, Patrick Cunningham, Mary Donoghue, John McInnis, Coharles Stewart, James Handerson, C. M. Hutohison, O. M. Hutohison, O. M. Hutohison, O. Charles Stewart, James Handerson, C. M. Hutohison, O. M. Hutohison, O. M. Hutohison, O. Olivia Parker, Olelia Alexander	66	2345	2   117   118   11	5524495	4 2105 523 747 3040 2289 1443 3040 2289 1443 3040 1327 1253 122414 22015 14834	814 870 14 4990 15 15 15 15 15 15 15 15 15 15 15 15 15	\$\begin{align*} 6637 \\ 6637 \	\$41 543 567 520 541 93 31 68 56 57 52 541 93 31 68 56 57 52 541 93 31 68 56 57 52 541 93 31 68 56 57 58 59 56 57 58 58 58 58 58 58 58 58 58 58 58 58 58
9 53 37 75 13 73 35 00 44 62	15 81 86 118 117	1 2 3	William H. Parleo, Olivia Parkor, Annie Burns, Kato B. Kavanagh, Eliza Russell,	**	7	849}	403	<b>270</b> 02	107 98	342 17	450 15 ,

### COUNTY OF NORTHUMBERLAND-Continued.

Prov'l Grant to Teachers.					Cou	nty Fr	ınd to	Truste	6s <b>.</b>
ays er				ays		ig t		Anoun	r. ·
Amount of Graat. Logally sutho'd days actually employed. Class.	NAME.	PARISH.	No. of District.		Pupils enrolle	Grand Total days at- tondance of pupils.	On account of Teachers employed.	On account of average attendance of pupils.	Total amount from County Fund.
6 5 4	3	2	1	2	3	4_	5	<u></u>	7
\$44 62 117 2 54 53 117 1 6 99 15 1 12 53 33 2 26 18 51 2 75 00 118 1 45 00 113 2	Sarah Sinclair,	Nowcastle ,	7	849}	403	27002	\$107 98	\$342 17	\$450 15
34 11115   3 36 23   95   3 8 90   30   3 4 15   14   3 32 03   84   2 6 82   23   3 34 70   17   3 41 19   108   3 33 22   112   3	William J. Wilson,	Northesk,	13	235 118 115 115 95 30 14 84 23 117 108 112 44	130 226 15 19 45 12 38 644 34 13	\$006\frac{1}{2}\$ 1773 1792 1506\frac{1}{2}\$ 885\frac{1}{2}\$ 942\frac{1}{2}\$ 112\frac{1}{2}\$ 1241 616 3517 2334\frac{1}{2}\$ 1474 254	\$30 00 20 00 19 49 14 62 12 08 3 81 1 78 10 68 2 92 14 87 13 73 14 24 5 59		131 46 42 47 42 20 33 70 23 30 15 75 3 20 26 41 10 73 59 44 43 95 32 92 8 81
\$3165 40					2905	161,822}	\$966 74	\$2050 66	\$3017 40

### COUNTY OF QUEENS.

Prov'l Grant to Teachers.					Cou	nty F	and to	Truste	es.
ays ed.				in ag		हुं	Ι.	Сиоих	?•
<ul> <li>A mount of Grant.</li> <li>Legally autho'd days anctually amployed.</li> <li>Onloss.</li> </ul>	NAME.	Parish.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand total days at- tondance of Pupils.	On account of Teachers employed.	On account of avorage attend- ance of Pupils.	Total amount from County Fund.
8 5 4	3	2	ī	2	3	4	5_	้อื	7
60 00 118 2 2 43 86 115 2 2 39 28 103 2 2 44 62 117 2 2 106 2 116 2 3 126 2 117 2 31 44 106 3 11 86 40 3 2 2 36 77 3 3	Eldon Mullin,	Cambridge,	3457910 1277	61 49 118 115 103 117 113 193 21 116 71 117 106 40 81	22 21 43 55 20 25 21 21 21 57 45 42 20 48 6	996} 7912 30122 3106 1632 1283 1267 236 1281 1816 1895 1181 1244 1703 186	\$ 75 23 00 62 14 5 5 5 62 14 13 24 14 9 14 13 5 5 5 6 62 14 9 14 9 14 9 14 9 14 9 14 9 14 9 14	\$ 625 \(\text{A}\) 100 \(\text{A}\) 235 \(\text{A}\) 110 \(\text{A}\) 235 \(\text{A}\) 150 \(\text{A}\) 235 \(\text{A}\) 150 \(\text{A}\) 235 \(\text{A}\) 150 \(\text{A}\) 245 \(\text{A}\) 150	\$16 18 1° 95 40 48 40 89 26 90 25 03 5 55 5 55 30 90 20 83 24 90 20 83 21 57

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# COUNTY OF QUEENS-Continued.

Troy   Grant   County Fund to Trustees.   Coun		=	=				==	==	=				
Side	to Teac	her								ty Fu	nd to	Truste	es.
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Side	of G			NAME.	PARISH	•	istr	uth W0	ioi	egg of J	nt o rs	nt c upi	uno
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Side	nou	35	a39.				0.0	egal sch	upil	ran	Tos Cmi	00 ac	For Figure
21 35 72 2 Margaret S. Cox		5	5 4	9	2		z	7	3	5°3 4.	о Б	0 2 2	ម <u>័</u>
21 35 72 2 Margaret S. Cox		18	3	Lizzie F. Elliott	Chipman		<del>_</del> 3	118	23	2298			£39 44
21 35 72 2 Margaret S. Cox	58 98 1 55 00 1	16 18	2	Thomas Wright, Kate Crawford.	61		4 5	116 118	38 53	2177   3552	14 75 15 00	18 42 30 05	33 17 45 05
21 35 72 2 Margaret S. Cox	44 62 1	17	2	Martha E. McQueen,	44		6	ijř	64	1873	14 87	15 84	30 71
21 35 72 2 Margaret S. Cox	33 51 1	13	3	Jennie Rigby,	44		11	113	32	23423	14 36	19 82	34 18
21 35 72 2 Margaret S. Cox	17 29	34	3	Tea. pd. in Sunbury Co. Claud T. McCutcheon	Gagetown	tield	1	34	30 27	2073 <u>4</u> 880	5 76	17 54 7 44	17 54 13 20
21 35 72 2 Margaret S. Cox	68 64 16 60 00 1	08   18	1	Philip Coz, A. B.,	44	•••••	3	226	98	6476]	28 72	54 78	83 50
21 35 72 2 Margaret S. Cox	26 11	66	3	Sophia K. Deveber,	6 % Con-		4	66	37	18883	11 18	15 97	27 15
21 35 72 2 Margaret S. Cox	60 00 1	18	2	John Nugent	Hampstead	ming,	1	118	42	3106	15 00	26 27	41 27
21 35 72 2 Margaret S. Cox	73 33 1	18   18	2 1	James Barnett, Eliza Polley,	" & Gaget	town	3	118 118	19 21	1790	20 00	15 14	35 14
21 35 72 2 Margaret S. Cox	14 241 4	64 48	2	Isabella J. Wallace, L Lydia Clark	••		4	112	59	2966	14 24	25 09	39 33
21 35 72 2 Margaret S. Cox	75 00 1	18	1	Alexander Machum,	46		5	118	65	3042	15 00	25 73	40 73
21 35 72 2 Margaret S. Cox	45 00 1	18	3	William J. Nickerson,	46	••••••	7	118	33	2095	15 00	17 72	32 72
21 35 72 2 Margaret S. Cox	38 90 10	02   02	2	Eliza J. McCouchie,	46		8	102	36 51	1278	12 97	10 81	23 78
21 35 72 2 Margaret S. Cox	45 00 11 14 83 5	18 50	3	Alfred McDonald Emma C. McDonald	Johnston,		1 2	118 50	31 14	1678} 380}	15 00 6 36	14 20 3 22	29 20 9 58
21 35 72 2 Margaret S. Cox	60 00 1	18	2	William Somerville,	**		3	118	38	1705	15 00 13 86	14 42 19 75	29 42 33 61
21 35 72 2 Margaret S. Cox	46 27 1	17	3	Annie Thompson	**		Ĝ	117	34	3061	19 83	25 89	45 72
21 35 72 2 Margaret S. Cox	73 73 11	18 16	3 1	John O'Mar,			10	118	18 29	1491	14 75	12 61	27 36
21 35 72 2 Margaret S. Cox		17 18	3	John A. Strong, Wm. J. B. Pearson	"		11 14	117 118	28 45	1663 2372	14 87 15 00	24 07 20 06	28 94 35 06
21 35 72 2 Margaret S. Cox	39 28 10	ρ̃ặ	2	Jene Muir,	" & Spring	ઇલ્પિસ	15	103	38	2282 12571	13 09	19 30	32 39 25 64
21 35 72 2 Margaret S. Cox	35 0011	iš	3	Charlotte Webb,	receisvine,		2	118	25	1359}	15 00	11 50	26 50
21 35 72 2 Margaret S. Cox	33 5111 32 93 11	13   11	3	Sarah Watters,			9	1113	54 22	2913 1051	14 36	8 89	23 00
21 35 72 2 Margaret S. Cox	20 44III	!!   !!	2	W. H. Allingham, William Quinn	} ::		10 11		52 45	2826 25251	14 11 14 11	23 90 21 36	38 01 35 47
21 35 72 2 Margaret S. Cox	54 07 1		ĩ	Sarah McSweeny,	" & Hamp	stead	12	116	30	1906}	14 75	16 13	30 88
21 35 72 2 Margaret S. Cox	41 57 10	09	3	J. Wilber Perkins,			14	100	38	1663}	13 86	14 07	27 93
21 35 72 2 Margaret S. Cox	71 87110	18	2	Robert Derrah,			15 16	106	16	1493	l 17 96	12 63	34 43 30 59
21 35 72 2 Margaret S. Cox	60 00 11 43 09 11	18 13	2	William Tilley, John Caldwell	Waterborong	h	17 1	118 113	47 70	1851	15 00	15.99 29.03	30 99 43 39
25 71 65 3 Sarah W. Long,	21 35 7	72	3	Isabella A. Frasor,			4	72	25	8353 Rot	9 15	7 07	16 22
25 71 65 3 Sarah W. Long,	41 1910	<u> </u>	3	Henry Adams,	44		7	103	36	21573	13 73	18 25	31 93
25 71 65 3 Sarah W. Long,	36 23 9 45 00 1	95 18	3	L. I. Flower	l Wickham	•••	1	1118	31 56	1927 2954	12 08 15 00	24 99	39 99
25 71 65 3 Sarah W. Long,	60 00 11 50 80 10	18   09	2	E. H. Belvea			2	1118	24 27	1222} 1767	15 00 13 86	10 34 14 95	25 34   28 81
25 71 65 3 Sarah W. Long,	140 00 1	1 <u>8</u>	î	JAMES G. A. BELYEA,	41	•••••	4	1118	52	3487	15 10	29 50	44 50
25 71 65   3 Sarah W. Long,	74 26 1	17	ĭ	Thos. W. Musgrove,	"		ĕ	îĭ7	30	1919]	, , , ,,	10 24	27.77
5/ 96/114 3 Lemuet W. Fowler, Camb ges Waterbook 6 25/ Ret. 100 1826	25 71 6 19 89 5	85   82	1	Zene A. McQueen,	•••		-	97					32 58
\$3286 05 2534 1351824 \$1143 46	57 96 11	14	<u>3</u>	Lemuel W. Fowler,	Camb'ge&Wate		6				<del></del>		
	8	- 1							2584	[82]		3 46	7 05
	88	- {	ļ		İ		:			135	88	5114	\$202

#### COUNTY OF RESTIGOUCHE.

Prov'l Gratto Teacher	int					Coun	ty Fu	nd to!	Cruste	es.
Amount of Grant.	Class.	NAM E	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand Total days attendance of Pupils.	On account of Teachers employed.	On account of average attendance of pupils.	Total amount from County Fund.
6 5	4	3	2	1	2	3	_4_	5	8	7
\$150 00 118 13 87 78 35 00 118	133	ROBERT CHALMERS,) Wm. T. Korr, c.r.a}	Addington,	1	236	164	12349	!	<b>\$</b> 59 61	
35 00 118 59 49 117 43 47 114 43 47 116 40 64 105 59 49 117 43 87 116 40 64 105 59 49 117 43 86 115 60 00 118 74 36 117 75 00 118 35 00 118 34 40 116 35 00 118 34 40 116 23 33 59 60 00 118 45 00 118 45 00 118 45 00 118 45 150 118 46 2 117	99999999999999999999999999999999999999	ROBERT CHALMERS,	Colborne,  "& Durham Dalhousie,  "& Colborne Dalhousie,  Durham,  Durham,  Durham,  Durham,	245612348 1 1234568901112567	117 114 116 105 117 118 117 236 118 118 119 118 118 118 118 118 118 118	46 313 32 52 47 22 55 47 22 54 41 40 64 41 68 49	92551 1036 2273 1723 37851 2556 2321 1392 687 1991 2913 3649	14 87 14 49 14 49 19 67 13 35 14 62 20 00 14 87 30 00 14 75 15 00 14 75 15 00 14 75 15 00 14 24 15 00 15 00 15 00 15 00 15 00 15 00 16 17 00 17 00 18	8 98 87 77 15 82 11 15 82 11 15 97 67 97 32 18 27 72 20 14 63 66 63 17 72 18 17 72 18 17 72 18 17 72 18 18 18 18 18 18 18 18 18 18 18 18 18	74 67
8						1241	84508	32	8	52
\$1519								8778	8407	\$836

#### COUNTY OF ST. JOHN.

Prov'l Grate to Teache							Cour	ty Fu	nd to	Truste	63.
Amount of Grant. Legally autho'd days	Clars.	NAME.	PARISH	•	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand Total days attendance of Pupils.	On account of Teachers employed.	on account of avorage attend- ance of pupils.	Total amount from County Fund.
8 5	4	3	2		1	2	3	4	_5	<u>8</u>	7
\$ 43 47 11 20 76 7 66 74 11 16 76 11 34 40 11 34 40 11 150 00 11	4313	George S. Allan	Lancaster,		1	184	92	4100}	<b>\$</b> 23 39	\$41 74	<b>\$</b> 65 13
66 74 11 16 76 11 34 40 11 34 40 11 150 00 11	33636	H. Fradsbaw, c.r.a ; Jano Carroll ; Mary E. McKay ;			2	337		17893		183 03	
150 00 11 42 32 10	8 1 7 3	M. ALLAR WALL,, Mary Kelly,	46		34	118 107	53 8	25871 792	15 00 18 13	26 34 8 06	41 34. 26 19

### COUNTY OF SAINT JOHN-Continued.

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Prov'l Grate to Teach					•	Coun	ty Fr	ınd to	Tructe	368.
lays					ays en.		at-	1	אטטאי	г.
A Amount of Grant. Thegally autho'd days	Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Purils Enrolled.	Grand total days attendance of pupils.	On account of Teachers employed.	On account of average attend- ance of pupils.	Total amount from County Fund.
6   5	4	3	2	1	2	3	4	5	_6	7
\$53 60 115 60 00 118 33 18 87 58 98 116 53 60 115 43 81 94 34 40 116 55 42 109	13321	Clarissa Raymond, Denie Hanter, David Kirkpatrick, Bernard R. Smyth,	66	i	1				\$38 97 25 48 23 74	
43 81 94	13	Rebecca A. Armour, Mrs. Ann 'lichards, Mary Bowes,	***********	13	441	329	20116	56 05	204 74	260 79
75 00 118 52 75 83	2111	Andrew McVey Robert Limond J. Ansley Dunham DANIEL MORRISON	46	14 15 16	109 118 83	66 76 37	3427 <del>]</del> 4224 1432 <del>]</del>	13 86 15 00 10 55	34 89 42 99 14 58	48 75 57 99 25 13
750 00117 61116 751 05 115 61116 752 00117 753 00117 753 00117 754 00117 755 00117 755 00117 757 00117 757 00117 757 00117 757 00117 758 00117 759 00117	112312221112212221121211132223111111111	Geo. T. Taylor	Town of Portland		3658 <del>9</del> Taised.	1851	119,007 raised.	\$466 16	\$1220 44	\$1676 60

### COUNTY OF SAINT JOHN-Continued.

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Prov'i					Ī	(	oun	ty Fu	nd to	Truste	∋óa•
D Amount of Grant.	Legally autho'd days actually employed.	Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand Total days attendance of Pupils.	On account of Teachers employed.	on account of average attend-	
<u> </u>	K	1	3	2	1	2	3	4	5_	6	7
55 00 45 00 75 00 45 00 55 00	117 117 117 117 117 117 117 117 117 117		William Mills	City of St. John							

### COUNTY OF SAINT JOHN-Continued.

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Prov'l to Tes						C	ount	y Fu	nd to	Truste	es.
,	ays					ay8		at-	A	MOUNT	r.
& Amount of Grant.	Legally autho'd days actually employed.	Class.	NAME.	PARISH.	- No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand Total days at- tendance of Pupils.	On account of Teachers employed.	On account of average attendance of pupils.	<u> </u>
6	5		3	2	1	2	3	4	_5_	8	7
\$75 00 555 00 555 00 45 00 10 26 10	117 117 117 117 117 117 117 117	1211111220	William D. Baskin, R. H. McWilliams, Margaret Brittain, Mrs. C. E. Huestis, Andrew Nesbitt, Lydia J. Baxter, Lydia J. Baxter, Rate E. Carr, Rebecca S. Floyd, J. H. Cother, ev'g school	City of St. John		2 2	4193	313,672 raised.	\$1330 80	\$3192 62	\$4523 42
53 90 60 00 59 49 46 67		20000000000000000000000000000000000000	Eliza Carlyle,	St. Martins	3 4 9 13	106 118 117 118	43 25 26 23	1962 2115} 2185 2335	\$13 47 20 00 19 83 20 00	\$19 97 21 53 22 24 23 77	\$33 44 41 53 42 07 43 77
60 00 38 14	118 118 100	1222	A.C. McDonald,	es.	2	453	261	±5	}	1	207 42
43 91	117 1173 111 82 113 115	၁တကကဝ	Edna Gorham,	" & Upham " & Upham Simonds	3	82	40		18 81 10 42		
20 00		332	Annie M. Hopkins, Michael Kelly, Bal. Ser. Dis. No 11 Oct 74		7	228		69853			100 08
56 44 31 44 14 53 45 00 59 49 60 00 44 29	111 106 49 118 117 118 112	3	Michael Kelly,	* **	914111111111111111111111111111111111111	111 106 49 5 118 3 117 9 118 1 112	24	829 1620 1628 700	13 47 6 22 15 00 14 87 15 00 18 99		1 12
88852 70							7888	541,960	\$2329 15	\$5516 80	87845 45

### COUNTY OF SUNBURY.

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Prov'i	Gra sche	nt rs.	,			(	oun	ty Fo	nd to	Truste	<b>es.</b>
& Amount of Grant.	Legally autho'd days actually employed.	Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	A Grand total days attendance of pupils.	On account of Teachers employed.	On account of a sering a sering of ance of pupils.	Total smount from County Fund.
6	5	4	3	2	1	2	3	4	ותו	- H 1	.,
\$333475380027779882941400025281100143003880084213316251485454561277524423324460455114455782456445574277396	118 113 45 4117 1114 118 328 66 66 103 89 61 118 63 7 118 118 118 118 118 118 118 118 118 1	20001102400121212002120001201222222222	David G. Hendry, Odella Merserreau, Elizabeth Hoyt, Charles Lunnin, Carrie Alexander, Phebe Ann Kelly, Stephen H. Estabrook Charlotte L. Street, J. Wesley Clarke, James L. Kimball, Rebecca J. Smith, Elizabeth O. Secord, W. W. B. ANDERSON, Olive J. Bailey, Annie Kerrigan, Louisa S. Kelly, William McNulty, Araminta D. Bailey, Louisa F. Morgan, Mima Webb, David L. Gaunce, Mary E. Grass, Alex. McLaughlin, J. 1. Atkinson, J. 1. Atkinson, J. 1. Atkinson, J. 1. Atkinson, John P. Stuart, Horatio G. Howard, John Clar', John Clar', Charles L. Barnes, B. H. Smith, A. B. Frances Crawford, N. Burpee, baiOct. 74 Arthue McN. Taylor Arch. N. Clark, J. Forbes Peters,	Blissyille	345671512457889 10 11213 1 35 1 23235714 2 4 14	118 113 45 114 118 119 1117 1114 118 98 66 103 89 79 118 63 117 102 118 118 118 118 118 119 119 110 110 110 110 110 110 110 110	66122323327973204556914 24 441824 32 456 20 34252533331834 57 53 12	3942 23913 4134 119344 117224 12591 14354 15722 12591 14354 15722 15725	\$15 00 14 36 5 72 14 87 19 32 15 00 12 46 8 39 12 263 13 09 11 31 10 11 15 00 12 46 15 00 12 46 15 00 15 00 16 15 00 17 15 00 18 16 00 18	22 78 7 59 14 84 21 25 19 75 27 03 10 76 25 00 15 78 4 78 14 87 24 44 16 14 49 72 27 92	37 780 15 760 29 71 34 22 34 75 42 08 23 22 40 00 29 13 10 50 29 87 44 44 31 59 30 00 81 50 41 90
6 48	17	8	J. Forbes Peters,	Aunting	<u> </u>	1		l			
\$1638 31							1136	₹606£9	\$424 44	\$599 16	\$1023 60

#### COUNTY OF VICTORIA.

Prov'I						(	Coun	ty Fr	ind to	Truste	188.
Amount of Grant.	Logally autho'd days actually employed.	Class.	NAME.	PARISH.	No. of District.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand total days attendance of pupils.	On account of Teachers employed.	on account of average attend- ance of pupils.	
8	5	4	' 3	2	1	2	3	4	5	6	<b>`</b> 7
\$38 33 44 24 148 72 41 02 41 60 35 00 5 742 73 60 33 22 73 60 35 00 35 00 35 00 35 00 35 00 35 00 35 00 35 00 35 00	100½ 116 117	വവപപ :യായായായായാപ്യായാ	Mary A. Truswell	Andover,	12 3 5671141251 7 46128	100½ 116 205 81 118 118 118 118 118 118 118 118 118	511 36 105 220 222 25 25 248 39 23 240 38 109 24 144 511 566 400 24 24 33 34 40	2303 2036½ 4431½ 1059½ 1597 1860 1351 3048 457 680 1718½ 2013 639 2346 17131 3869 656 986 1471½ 2528	\$12 775 14 75 26 06 13 73 15 00 15 00 20 00 1 91 6 61 15 00 14 24 29 62 15 00 10 68 15 00 10 674 19 10 17 10 17 10 18 10	\$18 92 16 73 36 43 8 70 12 30 15 28 11 10 25 04 3 75 5 58 14 11 17 90 50 31	\$71 69 31 48 62 49 8 703 30 28 26 10 45 04 5 66 12 19 29 11 32 14 79 93 31 53 15 27 15 20 15 20
82					<u> </u>		887	Ę,	\$	41	ક
\$972								44,970}	\$291	6983	199\$

### COUNTY OF WESTMORLAND.

Prov'l Grant to Teachers.			ŀ	(	loun.	ty Ft	ınd to	Truste	982.
Amount of Grant. Legally autho'd days actually employed. Class.	name.	PARISH.	of District.	Liegally autho'd days schools were open.	Pupils Enrolled.	total days at-	બ્ર	On account of average attend-	
8 5 4	3	2	ON 1	2	3	Grand total	5	<u></u>	7
34 70 117 18	Joseph Read,	*** ***********************************	7 8 9 10	118 118 99 118 118 117 118 118 118 118 117 110 118 117	429 50 54 62 31 37 55 41 37 60 88	2055 2248 1783 2751 2648 1429 2070 2909 2614 2742 2229 2308 2316 3997	\$15 00 15 00 12 58 15 00 14 87 15 00 15 00 15 00 14 87 16 73 16 73 17 00 14 87	\$21 70 23 74 18 82 29 05 15 10 21 86 20 72 21 86 21 86 21 86 22 85 23 53 24 45 24 42 20	\$36 70 38 74 31 40 44 05 42 97 29 97 36 86 45 72 43 95 43 11 39 45 57 07

## COUNTY OF WESTMORLAND. - Convinued.

Prov'l	Gra	nt:				Ξ	1 ^						<del>-</del>		=
to Tes	aohe	rs.					l		ty Fu	nd 1	100	Tru	ste	98.	
	Legally autho'd days actually employed.		1	]			Legally autho'd days schools were open.		at-		A	у ко			
Amount of Grant.	o'd o						0 0, 0 0.	Pupils Enrolled.	Grand total days attendance of pupils.	<b>6</b> 4.4	į	On account of average attend-	8	<b>42 &gt;</b>	,
of G	uth em		NAME.	PAR	ISH.	No. of District.	uth Wei	nro	al cof	On account of	ed.	nto Rto	anc	Total amount	
nt	y a alls					Ä	8 8	8 E	tot	cou	loy	noo	30	ago	, -3
nou	gall	Class.	ļ.		i	9.	gall oho	liqt	and and	ac Tee	g	T ac	nce	fal	E a
8 A	Le	₩ 4				Ž	Lie	S P	Gr te	ō,		ο °	8	۲ 7	,
	5 118	4-0	George R. Phelen	Dorebook	2	1	2		4 <u>4</u> 3187	<u>5</u>	_			848	
717 16	116	į	George B. Phelan,	Dorenesi	.UF		110	į į		Ì		1		1	
53 60	115	1	Clara P. Atkinson,	"	*******	2	289	143	8608	36	73	90	89	127	62
33 81	114	3	Lizzio S. Reid	٠, "	*******	3	114		1170		49	•			84
43 47 30 70	103	3	Merinda Hicks,	"	*******	5	2171		36051		65				72
55 93 58 47	110 115	3 2	James Siddall,	"	********	9 14	11C 115	68 68	2831 3776	18 14	64 62	29 39 36 60 5	87	48 54	49
46 67 43 86	118 115	3	Mary Wright	41	*******	20 21	118 115	48 98	3450 5750	20   14	62	36   60	44 70	56 75 12	44 33
16 31 33 22	55 112	3	Eunice Freeman,	Moneton	*******	$\frac{\bar{2}\bar{2}}{2}$	55 112	18 29	491}	16	99 24	10 10	20 49	12 24	19 73
115317334305534456351200864901804455211 15317334305534436350864901804455211 1531733430553443635086490180455211 1531735173517351735173517351735173517351	118 22	1 3	JAMES G. MCCURDY,												
59 49 55 00	117	1 3 2 1	DeLancy M. Trites,	"					3			010	40	400	ĦΛ
18 18	39	i	C. Hennessey Mary M. McCarthy, Agnes Brown,	••	************	5	6941	451	30250}	88	28	319	42	407	70
31 46	673	1	Laura Seaman,					,		l			į	ĺ	
38 52	iği	2	C. Hennessey.  Mary M. McCarthy, Agnes Brown, Laura Seaman, Eunice J. Brown, Lavinia McLatchey, J. Alfred Milton, Neil McDougall, Ernest A. Cerey, Lohn Keenan	"	•••••	7	101	46	2465	12	84	26	04	38	88
43 86	115	$\frac{2}{3}$	J. Alfred Milton, Neil McDougall,	46	**********	8 10	54 115	26 58	3981	to 14 15	62	lat	04	56	66
43 86 45 00 52 37 60 00	118 103	3	Ernest A. Corey, John Keenan,	"	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c} 11 \\ 12 \end{array}$	118 103	32 15	2465 Ret. 3981 15261 1373 53191	15	45	14	50	31	95
60 00 36 77	118 93	2333	John Keenan,	46	**********	14 15	118 93	84 34	$\frac{53194}{2450}$	15	76	16 14 56 25 25 26 12	17 88	71   41	17 64
45 00 57 45	118 113	3	Willet W. Keith, B. N. Somers, Tamar M. Hurd,	••	**********	16 17	118 113	66 31	2450 2374 25271 1226	15 19	001 15	25 26	07 69	40 45	07 84
28 47 60 00	.96 118		Tamar M. Hurd, James R. Sullivan	41	************	19 20	96 118	44 55	1226 1930	17 15 15 15 19 12 15	20	12 20	94 38	25 35	66 12 95 17 64 07 84 14 38
87844888885887498 8845886284938978	118 118	3213	James M. Hard, James R. Sullivan, J. P. Lawrence, A.B. David Grant, c.r.a James McGorman, James L. Herrett, M. L. Ryan, Carrie A. Steadman, M. C. Steadman, Samuel A. Webb, George W. Caldwell, May Grigor Henry,	Salishur	Ø	,	236		8245	ł	00	i	06	117	
45 00 12 97	118	3	James McGorman,	**		2	34					ļ	1		60
54 53	117	7	M. L. Ryan,	"	•••••	3	117 98	33	500 2711 1293} 1143 2905	4 14 12 14	87	5 28 13 12 30	62	43 26	49
43 47	114	3	M. C. Steadman,	**	**********	5	114 112	19	1143	14	49	12	07	26	11 56 91
22 88	45	3	George W. Caldwell, May Grigor Henry		*********	9	1 45 1	32	1528	17	24 63	10	13	123	76
72 65 49 27 65 45 45 65 46 68	118	3	Karenhannuck Duffy	. "		ij	118	35	2094 3401 27463 3232 27153 1883 29443	19 20 14	8	22 35 29 34 28 19 31 26 40	92	55	94 92 87
59 49 46 27	117	3	Lewis S. Pickett, Jennie J. Hoar, David Horseman,	4.	***********	13 13	117	48	3232	19	83	34	13	53	96 81
76 61 38 69 54 07	113 83	(1	i ristner Kussell	"	***********	14 17	113 83	40 52	2715 <del>3</del> 1883	19 19 10 14	15 55	19	88	30	43
54 07 32 33	116 109	13	Henrietta Urandall, Ida Flewelling		Havelock	19 21	116 109	42	ZMOIT	14 13 19	75 85	31   26	08 07	45   39	83 92
32 33 70 23 113 14	113 89	1	Isabella M. Wright	la , ,		ا ا	1 1	49	3805						33
45 111	HIX	13	Tobias Addy,	Sackville	le	2	118	63	9222 4625	15	m	97 48	83	123 63	
75 00 72 87 45 48	106	2	James H. Wilkins, M. J. Chapman,	"		3	106 115	40	194KZ	17	96 49	26	02	43	83 98 91
45 48 34 11	ijį	3	Louisa Siddall, Martha G. Barnes,	** **	***********	5	115	53	2597 2464 2213	1 14	62	26	8	40	65
44 28 28 77 46 67	97	3	Theora A. Woodworth  Mary O. Barnes,	ı	*********	7	95 97	62	3213 2187	12	08 33	32	09	35	42
68 01 56 44	11173					l	118		2011	1	00	4	ω	21	23
56 44 23 54	101	$\frac{2}{1}$	J. Herbert Wright, M. A. Lyons, c. r. a	<u>''</u>	***********	9	218	212	11001	21	71	ще	16	143	87 

#### COUNTY OF WESTMORLAND-Continued.

Prov'					<u> </u>	C	oun	tv F1	ınd to	Truste	es.
& Amount of Grant.	or Legally autho'd days setually employed.		name. 3	PARISH.	I No. of District.	Schools were open.		A Grand total days at-	· · · · ·	MOUNT	·
	10	生	<u> </u>		=	4	ے		<u> </u>	l	
\$37 75	99 118	3	A. W. D. Knapp,	Sackville,	10	99	50	26841	<b>\$</b> 12 58	\$28 34	<b>84</b> 0 92
45 00 10 24 53 14	69 114	3	Min'ie Coleman, c.r.a	***************************************	11	232	167	11550	29 49	121 95	151 44
31 74	107	3	Mittie Barnes,	44	12	107	55	2143	13 60	22 62	36 22
8 77	23 45 108	ž	H. Anderson, (late) }	46	13	68	79	2255	8 64		32 45
3 35 54 92	108	3	Claudine Dixon, (Dai) 5	44	15	108	31	21611	•		41 12
71 19 45 00 51 74 73 33	112 118 11 110	1211	A. W. D. Knapp,	Shediac	10	459	216	15102	63 34	159 46	222 80
150 00 80 00	118					48		2137 <u>3</u> 3724	15 00 20 00	22 58 39 33	37 58
	1 .	~	Benjamin A. Herritt, Bal. to Trustees James Doyle	from Oct. 1874	١		l	l	12 28 15 00	1	71 61
60 00	118	2	James Doyle	Westmorland	1	118		3012			46 81
43 09 9 79	66	231	Marg't A. Teackles,. \ N. J. Chappell, c.r.a. \ Rufus W. Gooden,		2	113	99	5712	14 36	60 31	74 67
75 00	118	Ĭ	Rufus W. Gooden,	44	3	118	68	5083	15 00	53 67	68 67 58 96 50 11 64 91
60 00 38 52	118	3	Anna Cleaveland, Ernest G. Wall, Charles E. Lund, E. J. Wood,	••	1 4	118 101	49   78	3529	12 84	37 27	50 11
38 52 59 49	117	2	Charles E. Lund	66	6	117	79	4738}	14 87	50 04	64 91
45 00	1118	2	E. J. Wood,				38	3201	15 00	33 80	48 80
12 16 59 49	1117	ಬಬಹು	Julia West	66	8	117	26	3689 3529 4788] 3201 1537] 2188] 3438	15 00 20 00 12 84 14 87 15 00 5 21 19 83 19 32	53 67 38 96 37 04 33 80 16 24 23 11 36 32	21 45 42 94
57 96	114	3	William Foxlow,		10	114	28	5438	19 32	30 32	55 64
\$5134 69							4960	284,668	81394 36	\$3005 89	\$4400 25
-88		_	Source Amount Officer	N. 1 - 01 C- Di-	<u> </u>	<u> </u>		0033	3		35

ERBATUH.—Semi-Annual Circular No. 1, p. 21, for District "No. 20" Salisbury, read No. 22.

#### COUNTY OF YORK.

Prov'l Gi				<u> </u>	(	Cour	ty F	and to	Trust	ees.
Amount of Grant. Legally autho'd days	class.	NAME.	PARISH.	Class.	Legally autho'd days schools were open.	Pupils Enrolled.	Grand Total days at- tendance of Pupils.	On account of Teachers employed.	On account of E avorage attend- c ance of pupils.	Total amount from County Fund.
6 5		3	2	4	2	3	4	5	в	7
\$45 00 118 57 46 113 130 00 118 45 00 118 34 70 117 60 00 118 16 8 33 24 02 81 12 16 41 8 39 22	3233	Moseley T. Wathen, Alonzo Dykeman, CHARLES B. WATHEN, Mary A. Colter, Kate L. Johnston, John Watson, James Wallis, Bertha Hartley, Melinda A. Barker, Emily A. Hayss,	Bright,	123459101	118 -33 -81	38 46	1393	\$15 00 14 36 15 00 15 00 14 87 20 00 4 19 10 30 8 01	26 05 22 77 17 30 26 86 16 54 3 80 12 39	\$30 60 40 41 37 77 32 30 41 73 36 54 7 99 22 69 15 68

### COUNTY OF YORK.-Continued.

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Provil				.,,				Cour	ity F	and to	Trus	ees.
	80	ī					Legally autho'd days schools were open.		is is		אטסעג	r.
냚	Legally autho'd days actually employed.		'			١.	da	~i	Grand Total days attendance of pupils.	jo	1 10 10	
tra	Pog Pog	1	NAME.	PAR	ISH.	덡	0,0	llec	de f y	4	Piene Piene	발
<b>J</b> G	語品	l	21111201	]	-2	딿	uth	pro	ta e o	ed.	pati	gg
l t	als Sils					Ä	B a	E	Ton	op Sec	og og	
mo	23	88.				9	ral Loc	Pupils Enrolled.	and	On account Teachers employed.	are ore	353
Amount of Grant.	or To	Class.				No. of District.	198	Pu	Q <sub>2</sub>	OF 8	On account of average attendance of pupils.	Total amount from County Fund.
B	5	4	3	2		1	2	3	4	5	<u>8</u>	7_
\$35 00	118	3	Clara J. Marster,	Cantorbu	ry	5	118	23	10811	\$15 00	\$ 9 62	<b>\$24</b> 62
50 84 24 79	40 65 473	<b>ಇಗಳು</b>	TOSITH WIRSHA"	*	*******	8	105	78	2877	13 35	25 58	
18 11	47 <del>3</del> 118	2	Margaret Lundon, Samuel Wright,	11 11 14 16	••••••	9	473	32	640	6 04 15 00	5 69	11 73
45 001	118	3	Samuel Wright, James Hartin	44	*******	15	118 118	34	1894	15 00	16 84	31 84
57 46	113	10	James Hartin,	"		אנו	113 53	$\frac{32}{23}$	2330	14 36 8 63 14 75	20 72	35 08   16 22
26 95 73 73	53 116	ì	David P. Harris,	₩\$ <sup>1</sup>	oodstock	4	116	60	4608}	14 75	40 98	35 19 31 84 35 08 16 22 55 73 8 18
	•••••	••	Tea. pd. in Carlet'n, \	**************************************	oodstock	23 234		52 52	920 <u>1</u> 2046		8 18 18 19	18 19
144 92	114	ï	Charles F. Libby,	Douglas	•••••	ĭ	114	71	4913	14 49	5 69 20 19 16 84 20 72 7 59 40 98 8 18 18 19 43 69 43 94	58 18
56 44 26 12	111 683	$\frac{2}{2}$	Julia R. Bateman		*********	3	111 683	46	1648}	8 71	14 66	23 37
49 83	98	2	Julia R. Bateman, Albert Perkins,	44 4	*********	4	98 117	33 26	1510}	12 46 14 87	13 43 11 94	25 89
45 001	117 118	20222222	Eliza M. Young Thomas H. Pelton,	**	odstock	8	118	26	8281	14 49 14 11 8 71 12 46 14 87 15 00 10 17	7 37	22 37
23 73	ו ססו	3	Dahasaa Kaan		**********	11	80 113	36 38	1218 1642	14 36	10 83 14 60	28 96
49 32	97 111	3	Charles H. Jacobs, Iva. E. Yerxa Eleanor Wright, Helen McAdam, John R. Egan	**	••••••	12	97 111	20	1311	14 36 16 44 14 11 19 83	11 66	28 10
32 93 46 27	111 117	3	Helen McAdam	44	*********	14	1117 + 1117 + 11117	25	1655	19 83	14 72	34 55
75 00	118	1	John R. Egan,	::	••••••	15	118 118	45 26	21443 2065	15 00 20 00	21 74 18 36	36 74 38 36
34 70	118 117	3	Charles H. Jacobs,  Iva. E. Yerxa  Eleanor Wright,  Helen McAdam,  John R. Egan,  John Lynch,  Rebecca J. Cliff,  Gertrude Barker,  Yilliam H. Haney,  John S. P. Kelly (late)  Margaret C. Robertson.  Thomas Doohan,  Sarah A. Harner	44	***********	17	117 118	54	640 22771 2330 853 4920 2046 4942 2046 4943 11510 1151	14 36 16 44 14 11 19 83 15 00 20 00 14 87 20 00 14 36 13 22 8 64	18 19 43 69 43 94 13 43 11 94 7 37 14 60 11 660 11 72 21 74 18 39 26 99 26 61 22 27 24 45	18 18 58 18
46 67	118	3	Gertrude Barker,	Dumfries	•••••••••	18	113	44	2214 2993	14 36	19 69 26 61	40 97
52 88	104	2	John S. P. Kelly (late)	(4		2	104	39 17	2482 979	13 22	22 07	35 29
20 17 45 00	113 104 51 118	3	Thomas Doohan	"	••••••	7	51 118	45	2525	15 00	22 45	37 45
19 32 9 08 51 74	38 22 111	2	Thomas Doohan,		••••••	8	38	14	5471 Ret.	6 44 too	4 87	11 31
51 74	111	1	Francis J. Ross	Kingscle	ar	8	111	40	200001	too 14 11 2 42	27 26	41 37 4 05
9 661	19 118	2	John A. McPherson, Wm. A. McDenald	••	******	234	19 118	31	183 2027 1712}	15 00	18 02	33 02
45 00	118 118	3	Brunswick W. Fox,	46 46		6	118 10	32 20	1712 <del>}</del> 174	15 00 15 00 1 27 19 49	15 23	33 02 30 23 2 82 49 19
2 97 58 48	10 115		M. A. Barker,		********	7	115	40	3340	19 49	29 70	49 19
42 32 46 27	10 115 111 117 64	31	John R. McCarthyi		*******	8	117	17 30	686 2464	14 11 19 83	6 10 21 91	20 21 41 74
18 98	64	3	Mary Handlan,	"		1Ŏ	64	38	1455	8 14	26 18 02 18 02 15 23 10 23 10 29 10 29 12 94	21 08
75 00 75 00	117 117	11	David Wilson, B.A.		į				į			
75 00 53 33	104	2	William Murphy,		ì							
55 00 75 00	117	1	L. Jane Gregory, F. P. Rivet,									
27 50 75 00	58 <del>1</del>	1	Mrs. E. M. Hazen, John L. McInnis,		1			1	j			
75 001	117 I	11	William L. Goodwin I !				Ì					
55 00 55 00	117	1	Mary L. Jacob, Joanna Peters,		,			1	1	1		
55 00 55 00	117	11	Louisa Pickard,	_ City of	.						ļ	
45 00 72 75	1131	11	Edwin T Miller,	Frederict	on	•••						••••••
54 05 55 00	115   117	11	Elizabeth R. Scovil,     Harriet C. Magee,			į			j	•		
55 00]	117 I	14	Amelia Atherton,		l		.			J		
44 61 54 76	163	11	Eva Atherton, Ella L. Thorne,		]		j	Ì	}	1	1	
54 76 35 58 55 00	551	11	H. Matheson, Ev'g sch. Cath. H. Tweedie,		-		- 1	İ	ļ	j		
55 00 1 17 39	37	1 ľ	E Minord		1	-	,	1	{	}	1	
37 61 46 15	80   90	$\frac{1}{2}$	Celia Alexander Caleb A. Yandall,		ĺ		- }		- 1	- 1	ł	_
										·····		<u> </u>

### COUNTY OF YORK-Continued.

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Prov'l	ache	rs.				l		y Fu	id to !	Fruste	93.
	ed.			PARISH.		82 1		3t-	A	ואסטאז	
& Amount of Grant,	Legally autho'd days actually employed.		ÑAME.			PARISH.		Legally autho'd days schools were open.	rolled.	Grand Total days attendance of Pupils.	st of d.
lount o	rally an	58.			No. of District.	ally at hools w	Pupils Enrolled.	and Tol	accour eacher nploye	accour rage	al amo com Cor und.
9 A II	Fe Leg	.830]O 4	3	2	oz 1	2 2	co Pu	Gr.	6 5	0n 8 ave an	7
\$45 00 38 84 40 77	117	22	Lizzie H. McKay,	Fraderioton	_	-					
40 77	106	2	Minnie G. McKay,	Predericton,	•		4+	1700	614 00	015 05	\$29 43 456 433 466 433 466 433 466 433 466 433 466 433 466 435 539 12 687 33 466 433 4
43 86	115	3	Alexander Hay,	manners Sutton	2	113 115	69	1726 3579	14 61	31 82	46 43
20 62 33 51	69 <u>}</u>   113	3	Louisa J. Duffy,	**	3	691	36 44	1225 <del>1</del> 2149	8 84 14 36	10 90 19 11	19 74 33 47
35 00	118	ž	Mary Skene	"	5	118	53	18731	15 00	16 66	31 66
57 97	114	2	William M. Hamilton,	46	8	114	45	18731 2108 3053 19031	14 49	27 15	41 64
53 48 5 63	115	3	Thomas Davidson, Fannie A. Rogerson	** **	10	115	26 8	1903 <u>1</u> 96	19 49 2 54	16 04 85	31 66 33 23 41 64 35 53 3 39 12 69 35 87 4 73 24 36 33 92 34 76 22 78 16 98 27 256 10 63
18 68	49	3	David L. Gaunce,	New Maryland	î	49	3 <u>ŏ</u>	96 727 2347 246 2093 1273 1273 2127 2250 2015 1828 1709 1406 1907 780 2488 2208 2208 1364 1653 1653	6 23	6 46	12 69
35 00 7 63	20	3 2	Mary McKenzie, Matilda Graham	Prince William.	1	118 20	45 19	246	2 54	20 87	35 87
34 40	116	3	Mary A. Marsh,	46	3	116	30	2093	14 75	18 62	33 37
55 00	118	ĭ	Mary E. Adams,	44	5	118	36	21271	15 00	18 92	33 92
44 24 80 00	116 118	$\frac{2}{2}$	Mary Hammond	;;	8	116 118	42   15	2015	20 00	17 92	34 76
45 91	983	ī	Sabina Bolton,	"	ğ	981	27	18281	12 52	16 26	28 78
34 03 44 24	116	3	Frederic Carpenter,	Queensbury,	2	116	26	1406	14 75	12 50	27 25
35 00 18 43	118	3	Rachel Watson	"	3	118	33	1907 <u>1</u> 7801	15 00	16 96	31 96 10 63
60 00	118	2	Anthony Nobles,	44	6	118	44	2488	15 00	22 12	37 12
33 51 46 27	113	3	Adelia Gunter		8	113	23	2088	19 83	18 57	34 00
44 62	117	3	Lemuel C. Estey,	44	ΙŲ	117	27	13641	14 87	12 13	27 00
6 38	213	3	Electra Atherton	St. Mary's,	li	213	24	387 <u>1</u> 3060	2 74	3 45	6 19
44 62 150 00	117	2	Annie M. Hanson,	•• •• •• •• •• •• •• •• •• •• •• •• ••	13	117	41	3060	14 87	27 21	42 08
54 76	1173	į	Alfreda L. Marsters.		3	3393	155	91601	43 16	81 51	124 67
48 47 60 00	118	$\frac{1}{2}$	R. Grenville Day	"	4	118	60	3089	15 00	27 47	42 47
40 80	107	2	Margaret Claufield,	"	6	107	43	2037	15 00 13 60	1	
22 50	59	2	Ellen F. Peaks,		7	79	52	2162 <del>]</del>		1	
48 47 5 13	104	1	Mary McBean		8	104	36	16233			4
36 61	72	š	Cornelius Launcy,		10	85	37	2183 1846	14 41	10 41	91 41
45 00 44 81	1171	2	Manda J. Lint,	44 41 	13	118 1173	66	14050≵	15 00 14 94 18 81 14 87	36 02	50 96
56 44 44 62 44 05 27 58 41 95	111	2	Susan Sansom,	Southampton	14	111 117	l an	2340	18 81	20 81 34 85	50 96 39 62 49 72
44 05	1151	3			57	1153	50	2891 <del>1</del> 1610	14 69	25 71	40 40
27 58 41 95	93	3	Jane Dore, John Turner,		9	93 110	33   48	1610 2118}	14 69 11 82 13 98 7 88	14 32   18 84	26 14 32 82
24) U3	1 02		John B. Cliff	l "	J1!	62	48	1307			19 50
14 49 15 25	38 30	2	Matthew Collins,} James Laird,}	Stanley,	1	68		1442	8 64	12 82	21 46
60 00 60 00	118	12	Grace S. Young		2	118		3556	20 00	Į.	•
55 00	หาาห	1	L. Augusta Welling, (	46	3	236	•	74073	30 00		
55 00 34 70	118	3	Ada B. Bell,		6	118 117	68 45	l2135	15 00 14 87	18 98	33 85
31 44 75 00	106	ş	Lydia L. Avery,	44	19	106	45 15	925	13 47 15 00	8 23	21 70
35 00	118	3	Ellen B. Sanders	44	12	118 118	28	925 <u>}</u> 1366 1260 <u>}</u>	15 00 15 00	11 21	52 22 33 85 21 70 27 15 26 21
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#### GRAMMAR SCHOOLS.

The pupils, except for the County of Kings, are included in the foregoing Tables.

		TEACHERS.		led.	orized ipal's open.	t
COUNTIES.	LOCATION.	PRINCIPALS.	Number of Assistants.	Pupils Enrolled	Legally authorized days Principal's Dopartm't open.	Amount of Government Grant.
Albert, Carleton, Charlotte, Gloucester, Kent, Kings, Northumberland, Queens, Restigouche, Saint John, Sunbury, Victoria, Westmorland, York,	Hopewell, Woodstock, St. Andrews, Bathurst, Richibucto. *Hampton, Chatham, Gagotown, Dalhousie, City of St. John, Sheffield, Grand Falls, Shediac, Fredericton,	George W. Beatty, A. B., James McCoy, James F. Covey, A. B., J. Arthur Freeze, A. B., John Raymond, E. H. MoAlpine, A. B., Philip Cox, A. B., A. Ross, A. B., Rev. Chas. G. Coster, Ph. D. Bedford H. Smith, A. B., George W. Fenwick, A. B., David B. White, Geo. R. Parkin, A. M.,	11533 21161133	105 84 347 154 220 44 199 98 142 231 57 109 216 152	118 117 118 118 118 118 118 118 118 117 117	\$ 200 00 200 00 200 00 200 00 200 00 200 00 200 00 183 05 200 00 130 00 194 91 189 83 1500 00
			31	2158		<del>ઇ</del> ડ,157 62

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#### ABSTRACT-For Term ended 30th April, 1875.

counties.	Provincial Grant to Tonchers.	Pupils Enrolled.	County Fund to Trustoes.	*Total Number of Different Pupils in attendance at School within the Year.
Albert,	1,000 25 6,268 25 3,165 40 3,286 05 1,519 65 8,852 70 1,638 31 972 29 5,134 69		\$1,600 80 2,990 70 3,882 30 1,410 75 2,865 85 3,017 40 2,077 05 7,845 45 1,023 60 661 05 4,400 10	3.042 5,895 6,492 977 2,171 6,526 3,790 9,508 1,486 9,649 1,627 1,159 6,289 7,102
Grammar Schools, Total,	\$52,351 92 3,157 62 \$55,509 54	44	\$39,46 <b>9</b> 80	59,623

<sup>\*</sup>A few Districts failed to report the item of this column.

<sup>\*</sup>Not in Union. †Government aid paid through Secretary of Board of Trustees. ‡From the University Grant.

# THE SUPPLY OF TEACHERS—URGENT NEED OF ADEQUATE NORMAL SCHOOL ACCOMMODATION AND EQUIPMENT.

At the lowest estimate 1,100 Teachers are employed in the Schools at this hour. Of this number, over 200 hold only local licenses valid for a year. This reduces the staff of regular Teachers to 900. But of these 900, there are quite a number whose licenses should be called in, and there are more who must be required, for the earliest practicable day, to undergo further training in order to insure tolerable service from them. This further reduction of the working staff may be regarded as fairly balanced by the possible number of French Teachers in reserve, and the influx of trained Teachers from other Provinces or the States.

A staff of not less than 1,500 Teachers will be needed as soon as the School system embraces the entire territory of the Province as the field of its constant and successful operation.

The problem of the supply of qualified Teachers, therefore, is substantially this,—to bring the staff up to 1,100, and increase it to 1,500, and at the same time provide for the annual loss occasioned by retirement—from all causes. The fact that the operation of the Common Schools Act has already put an end to the "degrading system of 'boarding round'" (but a single instance of this practice having come to my knowledge during the past year), provided fair remuneration as salaries, and elevated the whole scope and business of teaching, must tend to lengthen sensibly the period of service. Giving full weight to this consideration, it will be a liberal estimate to place the average period of service at ten years. On this basis, we require, to provide the following number of no "Teachers annually, to meet the loss occasioned by retirement from the Service:—

For a Staff of—	New Teachers annually required
1,100	110
1,250	125
1,400	140
1,500	150

The number of new Teachers annually needed to meet this loss may be reduced ten or fifteen per cent. by the introduction of the contingent pecuniary guarantees referred to on\* p. xl.; but this means of lengthening the period of service of Teachers cannot be made available except under the operation of the system of inspection contemplated by Regulation 42. Two years must clapse before any assistance can be had from this source, and a much longer time must clapse before it would be operative in all parts of the Province.

In addition to the supply necessary to meet this annual loss from the regular staff, I have already shewn that we require to provide 200 trained Teachers to raise our present staff to 1,100—the number of Teachers actually in service,—and 400 additional to provide for the possible increase in the number of Schools.

To meet all these demands of our School system for qualified Teachers, the Board of Education has been able to add to the staff since January 1872, 257 regular Teachers—an average of 86 a year. There is no room left to doubt that the time has fully come to look this question fairly in the face, and promptly to do what is practicable by way of meeting its urgent demands. Our Training and Model School, in both its Normal and Model departments, has been vigorously worked during the entire period under consideration. The efficiency of the Teachers sent out is everywhere acknowledged, and the applications of Trustees to secure the services of the most promising of those in training, anticipate by months the examinations for license. But the accommodations of the building now occupied by the School are wholly inadequate to our needs. In consequence, I have been obliged to abstain, almost entirely, from any efforts to secure the attendance of students. Nevertheless, at the opening of the last three Terms, more applicants have presented themselves than could be conveniently admitted. Numbers, in fact, have been turned away simply because the School is without its necessary equipment. There is no lack in New Brunswick of the "material out of which to make Teachers." I feel every confidence in saying that this department can provide an abundant supply of excellent young men and young women for the business of teaching, if the Province will only make due provision for the training of them.

In view of the considerations now presented, I would respectfully recommend that provision be made for the immediate erection and equipment of such a Normal School as our School System imperatively demands. Nothing less than this can meet the case. But this provision being promptly made, it will, I think, be possible, by a careful administration of Regulation 32, and the timely provision of the pecuniary guarantees to which reference has been made, to fairly meet the present and future necessities of the Province, in the supply of qualified Teachers. No practicable enlargement or refitting of the building now used for the purposes of a Provincial Training and Model School will be wise, or at all adequate to the work proposed. Even with the present limited accommodation for students in the Training department, the rooms used for the Model department are every way unsuitable. The Principal, W. Crocket, Esquire, A. M., referring to this latter department, says in his Report:—

"Each room measures 23 feet by 21 feet, and in height 9 feet 10 inches. The average number of pupils in attendance in each room is about 40, thus giving to each pupil scarcely 120 cubic feet of air, while the prescribed minimum capacity for any School room should admit of 150. When it is considered that the Students visit each department twice a week, either to practice or to witness illustrations of methods, and that each occasion adds over 30 persons to the already overcrowded space, some change in the accommodation seems an absolute necessity. I leave the matter in your hands, feeling assured that you will bring it under the notice of the Government and urge some immediate action."

The facts which I have so fully presented in support of the recommendation now made, seem to me to render it almost unnecessary to urge other considerations. The statements throughout this Report demonstrate that

the people are devoting liberal sums of money for grounds, School-houses, and furniture, and that the Schools put in operation are being thronged with children. Unless qualified Teachers are supplied, these local efforts on behalf of education will fail of their end. No pains are spared to procure the best text-books, but these educational instruments, however perfect, cannot be effectively used by poor Teachers. The Counties and the Province annually grant large sums of money towards Teachers' salaries, but these funds cannot yield the results for which they were designed unless received by men and women qualified, by a good degree of culture and professional skill, for the office of Teacher. In short, the efforts of Tructees, of Inspectors, of the Chief Superintendent, and the Board of Education, depend for their success, in the last analysis, upon the efficiency of the teaching staff of the Province. That it has become necessary to make provision for such a Normal School as I have recommended, is the amplest evidence that the Common Schools Act has awakened the people of New Brunswick to a lively sense of the claims of These claims have existed all along, but the public ear was well-nigh deaf to them. While other Provinces and States have erected admirable buildings for Normal School purposes, our Province has been disposed to let its Normal School find shelter as best it could. But the operation of the Common Schools Act has brought home to the people at large the necessity of providing adequate means for the supply of welltrained Teachers. This direct result of the working of the Act stamps it as a genuine educational measure. A result so rapid in its maturing and so vital to the one grand purpose of the Act cannot, I respectfully submit, be disregarded without entailing the gravest consequences upon the entire future of the School System of New Brunswick.—From the Chief Superintendent's Report.

#### IMPORTANCE OF PROMPT PAYMENT OF COUNTY FUND DRAFTS ISSUED TO SCHOOL TRUSTEES.

Our educational statistics demonstrate that the County Fund is the motive power of our whole School system. It would be well nigh impossible to arouse the majority of the people of the poorer Districts to that sense of the importance of education necessary to the providing of Schools and the keeping of them in operation, were there no annual County Fund rate. The same is true of the majority of the people of many Districts which are not poor. All parts of the County being annually called upon to pay into this Fund, it is a popular inference that all parts of the County should seek to derive some direct advantage by drawing out of this Fund. As the only objection most people have to education is that it costs something, the compulsory County rate removes, nolcns volens, the weight of this formidable objection. Each District, therefore, by a general law of the Province,

is impelled toward the discharge of its duty to its children. This leads to the building of School houses and the opening of Schools. But the general law of the Province not only impels each local community to the discharge of its duty to its children, but liberally encourages and helps in the discharge of that duty, up to the maximum required. This tends powerfully to insure the regularity of the Schools set in operation, and the attendance of all the children with a good degree of constancy. despite the fact that a large number of new Schools were opened during the past year, a considerable proportion of them being in the poorer Districts, the regularity both of the Schools and of the attendance of pupils throughout the whole Province was greater than in the previous year. To those local communities which, by neglecting or refusing to organize a School. offend against their own well-being and that of their fellow citizens at large. the County Fund rate acts as a beneficent penalty annually repeated until duty is discharged.

The experience of the past three years has shown these results to be inherent in the careful administration of the provisions of the Law respecting the County Fund. It is difficult, therefore, to overestimate the importance of removing every obstruction to the free play of this most powerful influence of our School system. Obstructions have existed and do exist, and these have not infrequently overborne every influence that could be wielded to counteract them.

In the Counties of Victoria, Kent, and Gloucester, efforts, attended with considerable success, have been made to thwart the provisions of the Law in respect of the County Fund. I indulged the hope that the Sessions and the County authorities would take such action by way of administering the statute as would enable this department to secure to the School Districts of these Counties educational benefits equal to those enjoyed by the other Counties of the Province. I cannot, however, in the proper discharge of the duties of my office, longer refrain from calling the attention of the Legislature to the importance of providing adequate means for the prompt payment of the County Fund drafts which I have issued to the Trustees of Schools, in the discharge of my duties under the statute, as well as for those which are to be issued in future. The non-payment of drafts has placed the Trustees in most embarassing circumstances, and neutralized the stimulus to local effort which the fund was designed to impart. tees have not been able, in consequence, to meet their engagements, and Schools, once flourishing, have been closed. In many cases, friends of education have cashed the drafts, and hold them for payment. received numerous communications from the holders of these drafts urging that steps be taken to place the County Treasurers in funds. Others who are anxious to assist in the organization of Schools in the Districts in which they reside, desire my assurance that the aid of the County Fund may be depended upon. I am unable to reply satisfactorily to such communications, and the progress of education is greatly hindered.......

In the incorporated Counties, so far as I am aware, the County Fund drafts have been promptly paid on being presented to the Secretary-Treas-

urers. But in several of the other Counties, more especially in Westmorland and Saint John, some of the Trustees of Schools have been obliged to wait on the County Treasurers for months. The Trustees give their time, without fee or reward, to the discharge of responsible duties in behalf of the public welfare; and it is unjust to them and every way inimical to public interests that prompt payment is not made of the drafts which they receive. When it is remembered that the Province loans, without interest, to each County for six months the amount needed to meet the County Fund Drafts in June of each year, there seems no good reason why the County Treasurers should not, in consequence, be in a position to meet promptly the December drafts.

I have referred to this subject at some length because it is of great importance to the harmonious and successful operation of our School system. I ought, however, to add that almost all of the Clerks of the Peace and County Treasurers have co-operated most heartily in seeking to facilitate, in every way, a vigorous administration of the provisions of the Law, and that where this has not been fully secured, the failure has not been chargeable to them. I may be permitted to suggest that if the Clerks of the Peace were required to appoint Collectors in all cases where those provided in the usual way fail in the prompt discharge of duty, there would not probably be any lack of funds in the treasuries. The Government of the Province, as well as the people of each County, has a direct pecuniary interest, under the Law, in the collection and disbursement of the County rates.—From the Chief Superintendent's Report.

[Being unable to supply copies of the following article to many applicants, it is republished from the Semi-Annual Circular, No. 1.]

#### A STAFF OF QUALIFIED TEACHERS—SUPERANNUATION.

The supply of qualified teachers, and their retention in the school service, is a problem which no Province or State on this Continent has satisfactorily solved. In the business of education, the man or woman who educates is everything. A qualified teaching staff is, therefore, necessary to the wide diffusion of sound education. This truth has been clearly apprehended and deeply felt by those entrusted with the administration of public systems. While too much attention can hardly be bestowed upon school-houses, furniture, text-books and apparatus, it is evident that these, however skilfully devised, stop short of the requirements of the case. The matter lies deeper. The living agent, the teacher, is the power which actually determines the efficiency of all other instrumentalities. What is manifestly required, therefore, as an essential part of a common school system, is a staff of efficient teachers, men and women skilled in the difficult business of

teaching. This is the very heart of the whole thing. Failure here is not made good by houses, books, or other appliances: it is failure out and out.

"The teacher is the school." My experience and observation, both on this Continent and in Great Britain and Ireland, have forced the sentiment of the old maxim into my blood. I should not discharge my duty satisfactorily to myself, if I failed to give expression to the strength of my convictions on this point. Let any intelligent person fix his mind for a little on the best teacher he ever knew. Let him call to mind the sweetness of that teacher's ways, the clearness of his methods, the accuracy of his knowledge. How skilfully he put one in possession of one's own powers. How soon his pupils began to respect themselves, and to have confidence in their own How delightful to them was study, and how soon they learned, and with what an outcome of genuine power, that the boundless world of knowledge was not his alone, but theirs, and all men's. Place now such a teacher in every school in New Brunswick: what possibilities of noble endeavor and achievement could be denied to a people reared under such guidance! And yet the Legislature of New Brunswick, having called into existence a system of free education, is under obligations to do its utmost to secure this very result. Just as far as we approximate it, and no further, shall we attain the object for which any public educational provision can legitimately exist.

I wish to suggest for the consideration of the Legislature what appears to me to be fundamental in this matter. It is this: the deliberate adoption of such measures as are calculated to bind the whole brotherhood and sisterhood of teachers of this Province together in a recognized profession. I here take it for granted that the business of teaching can fairly be shown to meet the conditions demanded of the general professions, though differing, of necessity, in some of its aspects from them all. I shall, therefore, proceed at once to specify the two conditions which, in my judgment, are essential to its actual assumption of such a character before the public. The first condition is this:—

1. None but persons who prove themselves qualified in a prescribed degree must receive authority to engage as Teachers in the Public Schools.

This condition is fundamental. Now it is certainly possible to ascertain with sufficient accuracy whether the attainments of any applicant for authority to practice in any recognized department of the profession, are such as to warrant, without injustice to any, the issue of that authority in accordance with established principles applicable alike to all. A common authority must guard the door of admission to the profession, and the character of this common authority, and the uniformity of its operations, must be such as to preclude all suspicion of favoritism, and command in all respects the confidence of the public.

This first condition has been, I trust, fairly met by the action of the Board of Education, set forth in Regulation 30 throughout. . . . . .

This Province, then, is in a position to consider with care the second condition referred to. It is this:—

2. Teaching must afford such pecuniary guarantees as shall permit qualified persons to make it their business for life.

I do not refer especially to the obligations resting upon the local communities in this matter. These obligations are great, and must, of course, be assumed before we shall have a staff of qualified persons making teaching their life work. These obligations will be acknowledged and discharged very much in accordance with the estimate placed by the Legislature of the Province upon the QUALITY of the work performed in the Schools. estimate can find effective expression only in the means adopted by the Province to insure to the people that the character of each teacher's work shall be regularly and adequately tested, and publicly made known by the giving or withholding of suitable rewards. Granted such were done by the Province, it is plain that the local communities would thus be continuously appealed to by the importance assigned to the business of teaching. make no doubt in saying that it is the duty of the Province to lead in this matter, and with solicitude to foster an abiding educational interest in the minds of all the people. I shall, therefore, confine my suggestions to such pecuniary guarantees as, in my view, the Province can fairly undertake in this behalf, and ere long ought to undertake. The guarantees which I propose to every successful teacher,—i. e., to every teacher whose quality of work attests his success year in and year out—are definite pecuniary emoluments in the event of ill-health or old age overtaking him while engaged in the school service of the Province. These emoluments should be proportioned to the teacher's success and his period of public service.

It is obvious that Provincial guarantees thus conditioned involve the periodic classification of the Schools by competent men,—involve, in short, an efficient system of School inspection by the Province. I do not stay to demonstrate that a well-ordered system of inspection is the right hand and eye of a public school system, since it is equally necessary whether the pecuniary guarantees of which I speak be provided or not, and since the provisions of Section 13 of the Manual of the Common Schools Acts, and Regulation 42 of the Board of Education, manifestly contemplate such a system of inspection as is required to secure the object immediately under consideration:—

Sec. 13.—From and after the period of five years from the time this Act goes into force, the Provincial aid to Teachers and Assistants, qualified and employed as aforesaid, shall be regulated in part according to the class of license, and in part according to the quality of the instruction given in the School as determined by the semi-annual examination of pupils by an Inspector, as follows: For the School year, or rateably as above, Male Teachers of the first class, one hundred and ten dollars; of the second class, eighty dollars; of the third class, sixty dollars: Female Teachers of the first class, seventy dollars; of the second class, fifty dollars; of the third class, forty dollars: in addition, each Teacher whose School shall be reported by the Inspector, in respect of quality of instruction, as entitled in any half year to the first rank, shall receive for the half year at the rate of forty dollars per year; the second rank, at the rate of twenty-five dollars; the third rank, at the rate of ten dollars, or rateably as above: each such Assistant shall receive a sum equal to one-half the grants to Teachers.

From the Regulations of the Board.—The sum placed at the disposal of the Board of Education for Inspectors' salaries is insufficient to secure the services of professional Teachers for the office. It is believed that the interests of education will be best promoted by the employment of Inspectors, for a limited period, chiefly in the work of making practically known to the people the provisions of the law, the steps to be taken to secure its advantages, the requirements respecting school accommodation, the careful and proper adjustment of boundaries, and in short, all matters necessary to enable every District to become so familiar with correct modes of procedure as to ensure the regular support of schools. As soon as this condition is reached, the work of inspection proper will require special attention, and demand professional qualifications for its successful discharge, as contemplated by the following Regulation:—

Uniform certification of candidates for Inspectorships.—In view of the operation of Section 13 of the Law, all candidates for the office of Inspector thereunder shall have taught for a period of at least three years, and shall have obtained a license of the Grammar School Class in accordance with Regulations 30 and 31; and upon appointment to office, each Inspector shall spend one term at the Provincial Training School, or such time as the Board of Education may require, with a view to a more perfect acquaintance with the methods of School Management and Teaching to be employed in the schools of the Province.—Rcg. 42.

Taking it for granted that the schools of a population not exceeding 40,000 will be assigned to each Inspector in the discharge of the duties contemplated by Sec. 13 of the Law, I shall briefly outline the manner in which they may be periodically classified in respect of the Quality of work done in them. I would group all school subjects under two heads,—Obligatory and Optional. The obligatory subjects would be (say) such as reading, spelling, writing, arithmetic, geography, composition, and English grammar. The optional subjects would include all others now taught in our schools, with the elements of vocal music, industrial drawing, and physical science.

The Board of Education would adjust and publish a programme of proficiency in obligatory subjects, and another in optional subjects. aware of the difficult and responsible task involved in the preparation of these programmes; but it is practicable. The great point to be had in mind is to save the programme from stimulating mechanical teaching, to grasp subjects vitally and not by mere externals, and to lift principles to the surface, and not mere forms. To entitle any school to be classed at all, not less than 75 per cent. of the number of pupils on each class-roll should be presented for inspection. To entitle a school to the first rank 65 per cent. should pass in the obligatory subjects, and an equal per centage of those engaged with optional subjects should pass in two subjects of this programme,—it being obligatory to teach two of such subjects (if the condition of the school permitted,) but the teacher having the option as to which two they shall be. Only one text in physical science should be allowed in any term. If only 50 per cent. of any class (of pupils) passed in two subjects, a school should be entitled to be placed in the front rank if the number of passes averaged 65 for the school. But if this partial failure were repeated in the same subjects in another class (of pupils), the school should not rank as first even if eligible in all other respects, because this repeated double failure would argue inefficient teaching of these subjects.

To entitle a school to the second rank, 50 per cent, should be required instead of 65, and one subject from the optional programme. Repeated double failure, on the basis of 25 per cent, instead of 50, to disqualify the school for second rank, even if otherwise entitled to it.

To entitle a school to the third rank, 40 per cent. of enrolled pupils should be required to pass in the obligatory subjects, and repeated double failure out and out, in any two subjects, should preclude the school from classification.

The number of passes in each subject, multiplied by 100, divided by the number on the class-roll, gives the per centage of passes in that subject; and the mean of these per centages gives the standard according to which the rank of the School would be determined. The outline I have now given is, of course, to be understood as merely approximate. The plan I have suggested is framed expressly with the view of avoiding the evils which educationists too truly, in my opinion, allege inhere in the English plan. The foremost teachers in Scotland assured me that the chief objection now existing in that country to the English plan, was that it ignored the correlation of the various subjects of study, and virtually barred the way to the employment of the most successful methods of dealing with the fundamental Experiment after experiment has been made, and it has been shew beyond all question, that schools confined to the study of the three R's make less progress in these subjects in the same period of time than those having a more liberal course of study. There is abundant proof that the soundest instruction in the essential branches is compatible with an extended course of instruction in other subjects. The plan outlined does not countenance the notion that a dry mechanical knowledge of any branch. is the thing to be sought after, but it does assume three important things: —First, that good teachers can so inform the minds of their pupils that these pupils shall be able readily to command their knowledge and set it forth; secondly, that competent men can be had to perform this work of fairly testing the knowledge possessed and valuing the knowledge exhibited. by any given number of pupils; and thirdly, that the central authority shall watch with untiring vigilance the inception, growth, and maturing of These assumptions are warrantable ones, and are the whole system. obviously involved in the provisions of the 13th Section of the Law.

The outline I have now given indicates the general system of school work and supervision which must in a few years result from the operation of the Common Schools Act. I now return to the consideration of the pecuniary guarantees to teachers, in view of ill-health or old age, and which may be so grafted on the school system at this point as to contribute powerfully towards securing the permanent employment of the best teachers. I respectfully submit that the Board of Education should be empowered to annex to the terminal payments provided by Section 13 the following Special Pecuniary Guarantees to Teachers, in the event of loss of health in the service, or disability from old age:

1. A School (or Department) passing in the first, second, or third rank, shall entitle the teacher to a yearly allowance from the Board of Education equal to the following amount, per year, for every year of service performed under this guarantee:—

Males.	Females.
First Rank \$	First Rank \$
Second Rank \$	Second Rank \$
Third Rank \$	Third Rank \$

When the series of passes made includes different Ranks, the proportionate average amount affixed to these different Ranks shall form the yearly unit; but when the whole series of inspections of a school (or schools) taught by any teacher shews less than seventy-five per cent. of passes in some Rank, there shall be no claim to the special pecuniary guarantee, until this per centage is restored.

2. A Teacher who shall have taught for a period of at least five years, on an average, in each district in which he or she has been employed under this guarantee, and the whole series of inspections of whose schools shews seventy-five per cent. of passes in the First Rank, shall be entitled to receive a years allowance from the Board equal to the following amount per year, for every year of service performed hereunder: Male Teacher \$—, Female Teacher \$—.

It is specially to be observed that the Rank of the School has no legal connection with the Class of the Teacher, but is wholly dependent upon the QUALITY of the work professed by the School, under the operation of an Obligatory and Optional programme of instruction. This leaves ample room and verge for the recognition of every form of teaching ability, and affords no shelter for talented indolence.

It is my conviction that the suggestions offered include in essence, and must evolve in operation, a fulness of sound results far beyond what the first blush of the subject might disclose. I shall briefly attempt to put these suggestions to the test. And in doing so, I wish anew to direct attention to what it is we wish to accomplish. It is this simply: the right education of the people of our Province,-not the right education of the few and the wrong education of the many, but a measure of the veritable thing itself for all. This is the aim, nothing more, or less, or else. proposition, come whence it may, that seeks incorporation into a school system, is to be condemned, if it can be shewn that its operation will not always and ever be a means to this end. But if it fairly passes this test, it is genuine, and all should unite for its incoming and welcome. the two suggestions I have ventured to offer in behalf of a teaching profession in this Province so touch the complex sources of School life as to evoke concurrently all the forces of the school organism in the spread of sound education? I think a satisfactory reply to this crucial question may be rapidly outlined:

For the Province to demand specific qualifications as the basis of conferring authority to teach, involves the determination by the Province of the nature of these qualifications, the ensuring of suitable facilities for their attainment, and the careful examination by competent persons of all applicants for license. Thus, at one stroke, scholastic and professional preparation is quickened over the whole country, and quickened for all time.

Persons who are not capable of demonstrating a reasonable degree of fitness for the work of teaching will not seek to enter upon it, or seeking, will be debarred. Young men and young women of good parts observe that the Province has work for them to do,—work which she impressively declares to be of great moment, and which unqualified persons will not be commissioned to undertake; and their sympathies are enlisted in this department of the public service.

There is ever being born into the community a host of true souls, such as real teachers are made of, who are ready to renounce the prospect of becoming wealthy, for the sake of doing service in a great and worthy cause. All that is needed is the public assurance that the material wants of themselves and theirs shall be provided for in a manner tolerably in keeping with the functions to be discharged. Let this class of persons once know that the Province is pledged to make public declaration of the quality of the teacher's work, and that those who do good work can devote their lives to it without being exposed to distress and want in their days of weakness and old age, and the Province will have their services in the school rooms of the land. And let me here remark, that the special pecuniary guarantees which I have suggested are not pay for the services done, but simply the removal of an obstacle which would have prevented the service being done; and the recognition of the importance and value of the service.

To keep the door of the profession wide open for the admission of the best talent of the country, and at the same time to keep another door open for the quiet withdrawal of those who, from whatever cause, are not successful teachers, is a problem that must be solved before sound education can be widely diffused. But the careful classification of all teachers by the Province, and the periodic classification of their schools under the conditions and in the manner suggested, with the accompanying guarantees, would set the door of entrance wide open, render those happy who love the work, and ever motion the remainder towards the door of exit. And just here, by way of example, I wish to put a current proposition to the touchstone of this test. Both on this Continent and in Europe a superannuated teachers' fund is thought to be a most desirable thing. In this opinion I fully concur, but not in the principle on which any fund known to me is administered. Take the Ontario fund, which illustrates a feature common to all that have come under my notice. Every teacher may pay in a certain trifling sum each year, and thereby become entitled, in the event of disability, to draw out annually a sum equal to \$6 a year for every year he has been employed. The Legislature of Ontario grants in aid of this fund some \$4,000 annually. Now, the benefits of this fund do not flow to the recipients as the recognition by the Province of the excellence of service rendered. The benefits are open to good, poor, and indifferent teachers alike. Hence persons who lack the energy necessary to make a decent livelihood in other callings,

discover that their country's forethought has met their needs exactly. The result is, they are powerfully drawn towards 'keeping school.' They can eke out the present as well at teaching as at anything else; while the fund so thoughtfully created for the cloudy day ahead begets in them a persistent continuance in the work. The shifts of which they are capable Their existence in the profession drives many worthy pass comprehension. persons out of it, and keeps more from entering it. These "specks in the garnered fruit" generate decay. Poor te chers multiply, and the school system is weighed down with them. This is the obvious tendency of a fund so administered, and unless powerfully counteracted must retard the spread of sound education among the people at large. But, unless I greatly mistake, the pecuniary guarantees I have suggested meet the very case these superannuated funds were created to meet, and on principles which pass the test. These guarantees are for excellence of work,—excellence not of to-day, or of to-morrow, but throughout the entire period of service. Those whose schools fail of being ranked at all, or of maintaining the minimum status, are not doing a tolerable measure of the educational work The publication of this fact by the Province withholding the pecuniary guarantees given to others, must result in stimulating such teachers to diligence and effort, or in causing them to make room for better The migratory habits of teachers can also be effectively checked by the operation of these guarantees, so far as it is desirable to check them.

I think I have sufficiently indicated the far-reaching character of the simple suggestions I have offered, and shown their adaptation to the end in view. I am impressed with the thought that the administration of the entire school system of the Province should be regulated by a few fundamental principles within the comprehension of all, yet so gathering up into themselves every detail and directing the application of every force, that the operation of the system in every part shall unceasingly proclaim that the sole object sought is the widest diffusion of sound education.

It will be observed that the views now presented have an exclusive bearing upon our future Teachers. I see no way of creating and administering a general fund for the relief of teachers already disabled, or who will soon be superannuated, which is not open to very grave objections. cases deserving of relief (one being that of a teacher who has faithfully taught upwards of forty years in New Brunswick), have been presented to the Board of Education during the past year. But the Board has no power to grant any aid. It appears to me that the most satisfactory mode of meeting the cases that now exist, and those which may arise before any such general plan as that which I have outlined could become operative, would be for the Legislature to empower the Board of Education to deal with each case on its merits, and to grant such relief as the Board may think deserved. No general provision, applicable alike to all cases, would be wise, since, I am bound to say, I have reason to believe there would be some applicants who are wholly undeserving of any aid. recommendation may be favorably considered by the Legislature. -From the Chief Superintendent's Report.

## PROCEEDINGS AT THE TEACHERS' INSTITUTE.

THE TEACHERS' INSTITUTE, convened at Fredericton on the 7th, 8th, and 9th of July, 1875, by the CHIEF SUPERINTENDENT, was intended primarily for the benefit of the Teachers in York and Sunbury Counties, but was open to all others from any part of the Province. The place of meeting was the Temperance Hall, which had been prepared for the purpose by the introduction of blackboards and of eighty single desks and chairs, arranged on either side of the platform, for the accommodation of the pupils of the Model Schools. There were three Sessions each day, as follows:—10 a. m. to 12 m.; 3 p. m. to 5 p. m.; and 7.30 p. m. to 9 p. m.

The names and residences of all the teachers present were registered by the Secretary to the Institute, Herbert C. Creed, Esq., M. A., and the roll was called at the commencement of each Session. At the close of the Secretary's Report will be found a classified list of all the teachers in attendance.

#### REPORT

ΒY

H. C. CREED, M. A., SECRETARY.

## FIRST SESSION.

At the appointed hour Theodore H. Rand, Esq., D.C.L., Chief Super-intendent, opened the Institute with an address on *The Progress of Education under the Common Schools Act, and the increased Responsibilities of Teachers*. The following is an outline of the address:

Three years having passed since the passage of the "Common Schools Act," it is fitting, as an introduction to the work of this Institute, that we review the progress made and the position at which we have arrived in relation to Common School Education. We shall consider

I. Some of the provisions of the present Law and Regulations.

(1) The distinctive feature of the Act of 1871 is Assessment as the mode of supporting schools. The permissive enactment of 1857 was, to a great extent, inoperative. While the general introduction of assessment by the present Act, awakened opposition, it also excited a new and powerful interest on the part of the people.

(2) The most important part of the Public School moneys is raised by District Assessment,—the Law permitting the majority of the rate-payers, duly assembled, to devote the property of the people for the support of schools. In this way provision is made not only for the Teacher's salary, but for the building of School-houses and for all kinds of equipment.

(3) Assistance to Poor Districts. Dr. Rand called attention particularly to the operation of the enactments on this behalf. It would be the fault of the people of such Districts if, by means of the additional Government allowance to the Teacher and the special aid from the County Fund, they were not in a position to have good schools. In all Districts, local exertion determines whether there shall be suitable school privileges.

(4) The provisions in relation to Local Officers were next considered, and the advantages of having a Board of Trustees for each District were shown. While personally favorable to the system of Parish Trustees, he thought the time had not yet come for such an arrangement. The present system brings the management of school affairs within the knowledge and the influence of the inhabitants of the District, and under it, the opinions and

wishes of parents are fairly represented.

(5) General Supervision. This is well provided for at present by means of the County Inspectors. But, that the service may be performed in the best possible manner, and adapted to the condition and wants of the country, particularly in view of the operation of the 13th Section of the Act, it is provided that, after a certain time, the office of Inspector shall be held only by men whose literary and professional qualifications, are at least equal to those required of the highest grade of teachers. Probably the efficiency of the service may also be increased by the aggregation of territory under a smaller number of Inspectors.

II. The General Results from the operation of these provisions.

From their non-operation very unpleasant results have followed. of the difficulty and the hostility has been due to this cause. Our School system has encountered not only the ordinary amount of opposition, such as every new system may be expected to meet; but the opposition has been of a mixed character, -local and general, religious and irreligious, civil and ecclesiastical. Apart from the obvious and important advances secured by the grading of Schools, the results of the present improved system may be seen in the following among other particulars:

(1) Attendance. There has been great advancement both in the number of children at school and in the regularity of attendance. For 40,000 pupils in the public schools in 1871, we had 60,000 in 1874. At the present time, in all ordinary Districts, we have reached very nearly a normal standard of This shows the perfect adaptation of the system to a country attendance If this be the case while the country is still sparsely settled, we have a surety of increasing success as the population increases and the

resources of the country are developed.

(2) School-houses. A large number have been built and a still greater number repaired or enlarged. Most of the Districts working under the Law are now provided with good buildings for school purposes. an index of the educational sentiment of the community; while the assistance rendered by the Department in furnishing plans, elevations, and working drawings, free of expense, is an expression of the sentiment of the law-makers of the Province as to the vital necessity of the most complete provisions for public education.

(3) Internal equipment. In this respect, especially as to furniture, there

has been a very marked improvement.

(4) Text-books. The Board has given much attention to the selection and preparation of such books as seemed best adapted for use in our schools. We now have a nearly complete series of text-books in the different subjects of instruction, whose excellence is generally acknowledged. Teachers can appreciate the importance of this matter. While the good teacher can do much without text-books, yet after all, upon their excellence his success is largely dependent.

(5.) There has been great advancement in reference to the Position of

Teachers. Salaries have largely increased; but an accurate comparison cannot be made, as the facts are not obtainable previous to the last two years. It is a fact, however, that the average Salary of teachers in New Brunswick to day exceeds the average in Nova Scotia and in Ontario.

Again, under exi ting arrangements, the social and public position of the teacher is rightly conditi med. Under the old system the teacher had to interest himself largely in soliciting and collecting his salary. The lowering tendency of this is evident. All this is changed now. The teacher is a public officer, and certain public officials become responsible for his engagement and his salary. Teachers to day have in their own hands the status and the elevation of their profession. No one will lose caste now because engaged in teaching.

III. The Increased Responsibilities of Teachers, arising out of our present Position.

There are responsibilities in relation to the pupils, to the trustees, to the community at large and to the profession. Upon the last point chiefly, Dr.

RAND said, he proposed to speak at this time.

He remarked that there is in this Province to day no bona-fide Teaching Profession technically so called. We shall not reach that point till we are all earnestly and actively engaged in endeavors to improve our position individually and collectively. Here the speaker dwelt upon the importance of continual self-improvment. To be really professional, we must be well qualified for our work. There are

(1) Personal Qualifications. The teacher should be neat in person, courteous in bearing, polite in manners, above meanness in all his conduct. He should have "sweetness and light," and the power of a christian

character.

(2) Literary Qualifications. Show me a teacher who has stopped studying, and I will show you one who has stopped growing. The teacher's knowledge should not be limited to the subjects with which his duties require him to deal. Every one should have always some subject of study apart from his regular work, to which he shall constantly turn for

recreation and recuperation.

(3) Professional Qualifications. The teacher should be practically acquainted with the most improved methods of teaching. Here the CHIEF SUPERINTENDENT informed his hearers that he would place in their hands printed slips containing useful *Maxims of Method*, and asked that they should test all principles laid down and every exercise introduced at this Institute, by reference to these Maxims.

Professional qualifications may be enlarged and enriched

(a) By making ourselves acquainted with the literature of the profession. Every teacher should know what such men as Comenius and Pestalozzi and

Arnold and Page and Currie have said.

(b) By meetings of teachers for consultation and discussion. Regular but not too frequent meetings are desirable,—say of all the teachers in a town, or those of adjacent districts. It should be no hardship to any teacher to devote time to such meetings. Their benefits are obvious.

To be professional, teachers should know all about the construction and management of the school-house,—all about the preparation and care of the school-grounds,—all about methods of teaching and of discipline. They should be practically acquainted with what might be called the drudgery

as well as the higher part of the work.

Many present were doubtless more than merely paid officers: they had their work at heart. Such should consider the importance of fixity of purpose and fixity of location. The evils of the migratory habits of teachers were pointed out. Teachers, however, were not themselves always to blame for their frequent removals. The practice was a thermometer of public sentiment.

After briefly reviewing the positions taken, Dr. Rand asserted that all the educational provisions exist ultimately for the child-yet some teachers seem to think the school-system exists chiefly for them. This principle is true for instance, in relation to Holidays and Vacations. The time devoted to these intervals of relaxation should be just such as may be best for the children and such as shall enable the teacher to do the best for them. principle is also applicable in relation to time-tables, recesses, nooning, school terms, salaries, and the structure of school-houses.

It was for the teachers to demonstrate to the people, by their work, the power of education: otherwise the idea could never be lodged in the

popular mind.

What, the lecturer asked, had Education done for us?—for our country? for other countries? The prosperity of the country depended upon its industry, its intelligence, its morality. For the promotion of these, the system of public education was established.

In conclusion, the Chief Superintendent called upon his hearers to be

true to the duties of the hour.

The subject of Physical and Vocal Exercises was then introduced by Dr. Rand, who, in a few words, met some of the objections that had been made against devoting time to these matters in school,—and indicated in a general way, the benefits derivable from the use of such exercises. We must, he said, recognize and care for the physical as well as the intellectual. To give attention to proper carriage of body, symmetry of form, development of voice and general health, is a part of our duty as teachers of youth.

He then announced that series of lessons on this subject would be given by Miss Alice Clark, one of the teachers of Fredericton, who had spent the past winter at the School of Oratory in Boston, and H. C. CREED, Esq., M. A., of the Provincial Training School. These lessons and exercises would be of assistance to many teachers in preparing them to make use of the prescribed Manual.

Miss Clark then occupied fifteen minutes with exercises intended to promote a proper carriage of the body,—prefacing them with suitable

introductory remarks.

The Teachers in attendance were then enrolled, under the direction of the Secretary, numbered blank forms being distributed, to be filled up by each one with his or her name and residence. From these a register was afterwards made up, and the roll was called at the commencement of each succeeding Session.

At the same time each Teacher was furnished with a copy of the Programme of Subjects, and a slip containing the following

## MAXIMS OF METHOD.

 The development of the faculties is more important than the acquisition of knowledge; each should be made auxiliary to the other.

2. The method of Nature is the pattern of all methods, and especially of

the method of learning languages.

3. Exercise is the condition of development; and doing, of complete knowledg

4. The unimate objects of the study should always be kept in view, that the end be not forgotten in pursuit of the means.

5. The means ought to be consistent with the end.

6. In the beginning of the study, only one difficulty should be encountered at one time; and an accumulation of difficulties should be avoided in subsequent stages.

7. The mind should be impressed with the idea before it takes cognizance

of the sign that represents it.

8. Instruction in the unknown is to be reached by means of the known; the complex, through the simple; the abstract, through the concrete; synthesis, through analysis.

9. Example and practice are more efficient than precept and theory.

10. The protracted exercise of the faculties is injurious: a change of occupation renews the energy of their action.

11. Every study should be made interesting in itself or in its results, as

a means of securing the attention.

12. In a class, no learner should be idle, and the method pursued should be such that learners of different degrees of advancement shall derive equal advantage from the exercise.

#### SECOND SESSION.

THE CHIEF SUPERINTENDENT addressed the Teachers on First Steps in Reading, and illustrated his views by exercises with the Primary Department of the Model Schools.

FIRST STEPS IN READING.—Though some present, he said, may not have to do directly with this department of work, yet to understand the subject thoroughly is desirable for all. The importance of first steps is obvious. Early impressions and practices are of vital moment.

1. What is the object in view in the first stages of teaching Reading? It is to enable the child to apprehend thought through visible symbols, and

to vocalize those symbols to the ear in a natural manner.

The end in view should largely determine the method to be employed. We aim to reach the unknown through the medium of the known. What is the known in this case? The child can utter thought,—can talk,—can converse in little sentences. That is the known. Now we can teach the child to recognize the visible expression of the utterances he makes. Shall we then endeavor to lead the child at once to read the sentences which he speaks? Yes, just that. Shall we not begin with single words, and when enough words are learned, then put them together in sentences? That is not the natural method. How does the little one begin to learn to talk? The mother talks to it,—not in letters,—not in syllables,—not in single words,—but in easy sentences. These the child soon begins to understand. It is of no use to attempt analysis in any thing, till we have something to analyse. The thought as a whole comes before its parts: so should the visible expression of the thought precede the analysis of that expression.

2. What should be the character of the subject-matter?

(1) It must be such as is within the range of the child's sympathies.
(2) The language must be such as the child is familiar with. (3) The lesson must be about some one thing; that is, it must have unity,

It will be found that the lessons in our prescribed Primer meet these requirements.

3. The advantages of the plan recommended.

(1) The child is, from the first, brought face to face with thought, as the heart of language.

There is a great gulf to be passed—a complete transition to be made. from the oral to the written or printed. To place the child at once where he finds the written to be only the visible expression of the oral, is to save him from the bewilderment and from the irksomeness of a meaningless drill, which result from the common method. He should never know anything else, on this subject, than that what he is after is the thought.

(2) Only one mechanical difficulty is encountered at one time. difficulty is for the child to learn to connect the sign with the idea. He must come to recognize by means of form, the sentence which he already understands and uses. This the child does constantly in pictures. Having never seen an elephant, he yet learns that a certain picture represents the large animal he has heard mentioned by that name.

In teaching by the sentence method, we proceed from the whole to its parts. In order to teach the words, or any word in a sentence, we may transpose the words in various ways (consistent with the expression of thought), thereby fixing the children's attention upon them individually.

(3) On this plan, the childireads, from the first, naturally, as he would "School tones" are avoided. It is not creditable to us that such tones exist, and that the phrase is current.

Dr. RAND said he did not plead for this, as the quickest method. quickest is not always the best. But at the same time he believed it to be unequalled in the rapidity of its results, and he referred to the experience of a teacher who had used several methods.

He pointed out the admirable adaptation of our prescribed books and

cards, for instruction by this method.

Speaking of the alphabetic method, the Superintendent asked if any one could tell him what was the object in teaching a, b, c, d, &c. A gentle-man replied that the object of most teachers was to incorporate them afterwards into words. "But why spend so much time," asked Dr. RAND, "in teaching them the names of the letters?" He pointed out the uselessness of it, and gave examples. For instance, see a tee is not cat, and the child can never know it to be cat until he is told.

Some may object that while the sentence method will do very well tor a beginning, there is no progress in it. But we do not stop there. The child has been taught to read as he speaks—i. e. fluently, with expression—from the very first lesson. That has been the one thing set him to do. It is a delight for him to read his little lessons, and his tones of voice leave no room to doubt that he has made the thought his own,—that he understands and enjoys what he reads. This is the First Step, the great step, the allimportant step. Henceforth it will be comparatively easy to hold him to the main purpose. Being now able to read the first half of the Primer, he has acquired quite an eye-vocabulary, and is well prepared for the gradual introduction of the Second Step. This consists of the phonic analysis of words, and the correlative process of word-building. These phonic exercises should either precede or follow the reading lesson proper. The latter is always to be made an exercise in the vocalization of thought. Until children are familiar with the Second Step, the names of the letters should not be used at all, and then only in oral spelling.

Illustrative exercises by the Primary Department of the Model School. Before the close of the address, Miss Minard's pupils had entered, led by their teacher, and had taken their seats in perfect order, where they remained perfectly quiet until called on for work. The department numbers forty-three boys and girls between the ages of five and seven years, divided into two classes answering to the first two years' course of instruction.

Miss Minard, after directing the most advanced class (A) to give in print-script upon their slates formal answers, from memory, to the question "Of what use is Iron?" called up the younger pupils (class B) for a reading lesson. Entering into conversation with them about some flowers she held in her hand, she led them to use the sentence "The pink rose is pretty." This she printed on the black-board and caused the class to read after her, simultaneously and individually, many times, while she kept their attention fixed upon the printed words. A picture of a rose was shown and the teacher drew out the distinction between the picture and the real object. The children being required to point out the word they did not know, it appeared that none of them knew "rose." They were then required to distinguish that word in other sentences and among detached words printed on the board,—being called on individually to point to the word "rose" wherever they saw it. Various tests being applied, it presently became evident that the class had learned the word.

A second stage was next illustrated,—the analysis of words into their sounds;—sentences composed of short words being printed on the board, the class took word by word and uttered the elementary sounds composing them.

Several pupils in Class A were then called up to read what they had written,—after which Class B was further exercised in reading from the Cards and the Primer,—and then Class A in the First Reading Book. The reading in both classes was spirited, and characterized by fluency, pleasant tones, proper inflection and modulation of voice. All these children were taught to read on the plan advocated by Dr. Rand in his address.

While the younger children were reading, the more advanced were busy writing Terminations on their slates, and now they gave a specimen of building up words from terminations. For example, the ending also being given, the following words were orally constructed by members of the class:—kuh-ake—cake, wuh-ake—wake, sh-ake—shake, br-ake—brake, mm-ake—make, etc.

Before withdrawing, Miss Minard, by request, caused her scholars to go through some of the physical exercises of the Prescribed Manual.

Physical Exercises.—When the children had marched out, Miss Clark took the platform. After reviewing the Sitting and Standing Positions practised in the first lesson, she introduced additional exercises intended for the same purpose, with others having for their object the promotion of a proper carriage of the chest and right habits of breathing.

## THIRD SESSION.

NARRATIVE COMPOSITION.—THE CHIEF SUPERINTENDENT commenced by saying that he proposed to treat of the practice of Narrative Composition as the complement of the Reading Lesson. He introduced his remarks by reading the following extract from the Report of the Commissioners on Middle Class Schools in England:—

"The 'human' subjects of instruction, of which the study of language is the beginning, appear to have a distinctly greater educational power than the 'material.' As all civilization really takes its rise in human intercourse, so the most efficient instrument of education appears to be the study which most bears on that intercouse, the study of human speech. Nothing appears to develop and discipline the whole man so much as the study which assists the learner to understand the thoughts, to enter into the feelings, to appreciate the moral judgments of others. There is nothing so opposed to true cultivation, nothing so unreasonable, as excessive narrowness of mind; and nothing contributes to remove this narrowness so much as that clear understanding of language which lays open the thoughts of others to ready appreciation. Nor is equal clearness of thought to be obtained in any other way. Clearness of thought is bound up with clearness of language, and the one is impossible without the other."

To these views Dr. Rand said he could heartily subscribe. It was under a strong conviction of the importance of the study of language that he had exerted himself in having a series of Reading-Books prepared on a plan answering to that importance. He conceived that the object of a course of Reading Lessons was to enable the learner to obtain in large measure the discipline of thought necessary to a cultivated vocalization of the language. It was worthy of remark that the effort to vocalize a passage was of itself often an amazing assistance to the complete mastery of the thought of the passage.

He passed to consider what is accomplished by the study and practice of Narrative Composition. It is an aid towards securing a perfect apprehension of the thought, such as is essential to its reproduction. Every one will admit that the ability to reproduce the ideas of a passage in different forms,—in long sentences or short,—interrogatively or declaratively,—in this way or in that—implies suppleness—readiness in the use of the mother tongue. But more than this. As SIR WILLIAM HAMILTON justly observes, one does not really apprehend a thought if one is unable to give written expression to it. This is both a test of apprehension and a powerful help to it. So in relation to form. Practically, to apprehend form sharply we must be able to imitate it by the hand. You cannot be sure that it has gone in at the eye until it goes out at the hand.

There is an erroneous opinion abroad among teachers, that the study of Grammar precedes the practice of Composition, and hence we have 25,000 children studying the former and only 7,000 practising the latter. This is a grave error. Grammar is the logic of speech. An English Grammar is the Common School text-book on Logic. This study is beyond the intellect of the young child. Etymology, of course, can be taught, in part, at an early stage, but it is best taught with the use of language. The study of Grammar will not give one facility in composition Practice—use—in composition will. The child composes orally. Let him practice composi-

tion with pen or pencil, as soon as he can print or write.

No one—whether old or young—can write well on a subject in which he is not thoroughly interested. Most of the existing methods of teaching composition err in laying too much stress on exercises which are purely grammatical and abstract. Not only are such exercises uninteresting to the young, but they also fail in the end which they profess to have in view.

No amount of practice in such exercises will ever make free and vigorous writers. The only way to secure this, is to give the learner something to write with which his mind and heart are in sympathy,—something which so interests him that it makes him forget the difficulties and formalities of composition in the pleasure of telling a story. Too many rules and cautions only make the young writer nervously afraid of committing solecisms, and tend to produce a stiff and formal style.

There are few children, even of five years of age, who cannot give a connected account of anything in which they have taken part; yet how few boys and girls of eleven or twelve, and even older, can do the same thing in writing. And why? Chiefly because they suppose that a composition exercise must be something big and grand—something to be strained after. How much better, were the teacher to say to his scholars, "Go and write a story on your slates—write it as you would tell it to your brother or sister."

In this, as in other arts, it is practice, under judicious guidance, that makes perfect. The great obstacle to practice is the difficulty young people have in finding material. They are generally expected to make bricks without straw. Nothing could well be more unfair in itself, or unsound in method. The task of casting ideas in the mould of sentences is of itself sufficiently trying for the powers of the pupil; but his difficulty is made very much greater by asking him to invent the ideas as well.

The only way to overcome this difficulty is to supply the pupil with sufficient material to form the basis of his exertions. The exercise is then really composition, or building up; not invention or original writing.

As already intimated, our Readers are designed to come to the aid of the teacher just here. The Reading lessons furnish the materials, excellent in respect of variety and adaptation. The preparation of the reading lesson should be turned to account in composition exercises. From the Second Reader upwards, questions are set to almost every lesson.

Many teachers do not see that these Questions are there chiefly for the purpose of securing the daily practice of the pupils in narrative composition. The power of questioning, both as a means of laying metes and bounds to general and indefinite thoughts and bringing elusive ones to bay, is well known to the skilful teacher. It lies at the foundation of the experimental method of investigation. The first difficulty which young people meet with in attempting composition is in not knowing "how to begin;" the second is in not knowing "what to say next." The question-method shows the scholar both how to begin, and how to proceed, while it requires the construction of every sentence to be the scholar's own.

[Here are interval of fifteen minutes was allowed for a review, by Miss Clark, of the *Physical Exercises* previously given.]

On resuming, Dr. Rand explained the manner of using the Questions appended to the Reading lessons. He shewed that if a formal answer be written to each question, then the series of answers, properly connected together, would form a lucid narrative. He illustrated the method of procedure in the successive stages of practice, by means of printed specimen exercises which he had prepared for distribution among the Teachers attending the Institute. The following are the chief portions of the

#### SPECIMEN EXERCISES.

Reading Lesson.—The Spider.

# [Second Reader, p. 9.]

Questions.—What is every Spider when he is born? Who has taught him? What do the mason-spiders build? How does the garden-spider cross from place to place? What did the Spider do when he was put on a stick in the water?

#### Answers.

Every Spider is a weaver when he is born. God has taught him how to do his work.

The mason-spiders build houses as large as a thimble.

When the garden-spider wishes to cross from place to place, he lets his thread float in the air. The thread takes hold of plants, or branches of trees, and the Spider

uses it as a road or bridge.

Once when a Spider was put on a stick in the water, he began to spin a long thread. He made the end of it fast to the top of the stick. As he spun, the thread floated away on the wind to a tree on the shore. He then slid along the line and got to the land.

# Reading Lesson.—THE HURT BIRD.

# [The reading lesson is here given in outline only.]

"Summer evening-Frank watering his garden-Bessie sewing beside the doorthe dog Fan chases the birds—she catches one--Frank rescues it—its wing is hurthe takes it to Bessie-gives Fan a stick to play with-Bessie binds up the hurt wingkeeps the bird in a cage—in a few days it is quite well, and it sings sweetly-Frank sometimes whistles a simple tune to it—one day the bird tried it, too—soon learned it well, and became a great pet in the house."

Questions.—What kind of evening was it? What was Frank doing? Where was Bessie? What was she doing? What was Fan doing? What did she catch? Who rescued it? What had happened to it? To whom did he take it? What did he give Fan? What did Bessie do? Where did she keep it? When was it well again? What did Frank teach it?

- 1. Write, in order, FORMAL ANSWERS to the above questions.
- 2. From your formal answers make a complete story.

## 1.—FORMAL ANSWERS.

The following are examples of the answers which may be expected from pupils eight years of age to the questions on the above lesson:-

It was a fine summer evening. Frank was watering his garden.

Bessie sat beside the door of the house.

She was sewing a new frock for her doll. Their little dog Fan ran about the garden chasing the birds.

She caught one of the birds.

Frank at once ran after her and rescued the poor bird.

He found that its wing was very much hurt.

He took the bird to his sister.

He gave Fan a stick to play with.

Bessie bound up the hurt wing.

She put the bird in an empty cage, which they had in the house. In a few days it was quite well again.

Frank taught it to sing a simple tune which he whistled to it, and it was soon a great pet in the house.

#### 2.—Complete Story.

The following is an example of a complete Story, as it might be written from the formal answers (or, after a little practice, directly from the questions):—

One fine Summer evening, Frank and Bessie had gone into the garden to amuse themselves. Frank was watering his own little garden, and Bessie sat beside the door sewing a new frock for her doll. Fan, their little dog, ran about the garden chasing the birds. At last she caught one. Frank at once ran after her, and rescued the poor bird. He found that its wing was ver, much hurt, and he took it to Bessie. To keep Fan from coming near the bird, he threw her a stick to play with. Bessie bound up the hurt wing, and put the bird in an empty case which they had in the house. In a few days it was quite well again, and sang sweetly. Frank taught it to sing a simple tune by whistling it over to it once or twice, and the bird soon became a great pet in the house.

#### LETTER WRITING.

[Since a letter differs from a story or other narrative only in being (usually) written in the first person, and in being addressed to a particular individual or second person, any of the exercises in the Reader may be done in the form of letters, by introducing these two persons. The following points present but little difficulty:—(1) The place and date, (2) the form of address, (3) the form of concluding, (4) the name and place of the person addressed.]

# Example.

FREDERICTON, N. B., July 1st, 1875.

MY DEAR HARRY,

I received your kind letter last week. This is a holiday, so I have time to tell you

all you wish to learn about my pet bird.

One evening last Summer, Bessie and I went into the garden to amuse ourselves. I was watering my own little garden, while Bessie sat beside the door sewing a new frock for her doll. Our little dog, Fan, ran about the garden chasing the birds. At last she caught one. I ran after her at once, and rescued the poor bird. I found that its wing was very much hurt, and I took it to Bessie. To keep Fan from coming near the bird, I threw her a stick to play with. Bessie bound up the hurt wing, and put the bird in an empty cage which we had in the house. In a few days it was quite well again, and sang sweetly. I taught it to sing a simple tune, by whistling it over to it a few times, and the bird soon became a great pet in the house.

Now this is a long letter, so I shall look for a long letter from you.

I am, my dear Harry,

Your affectionate Cousin,

FRANK PETERS.

To HARRY WHITE, Chatham, N. B.

THIRD READER.—For specimen Exercise, see p. IV. of Preface.

FOURTH READER.—For specimen Exercises in Letter-writing, see p. 73. Also, pp. 159, 160, Reader No. V.

Reading Lesson—THE AMAZON.

[Reader No. V., p. 312.]

Questions.—Where has the Amazon its source? How far from Lima? What is the character of its higher waters? Give some idea of the great size of the valley, and of the volume of its waters? What is the length of the river? What is the region above the Rio Negro called? What is the character of the Upper Amazon? What makes its navigation dangerous? What is the chief feature of the Lower Amazon?

FIRST STEP.—[Formal answers to the Questions.]

The Amazon has its source in a little lake in the very heart of the Cordilleras.

That Lake is about one hundred and twenty miles northeast of Lima.

It is at first a comparatively small stream, flowing in a series of cataracts and rapids through rocky valleys.

Some idea of the great size of the valley of the Amazon may be acquired, when we reflect that more than half of Europe could be contained in its basin.

The length of the main river is not less than four thousand miles.

The region above the Rio Negro is called the Upper Amazon.

It is a magnificent wilderness, where civilized man as yet has scarcely obtained a

During the rainy season its navigation is dangerous, as the current bears along uprooted trees, and often undermines the banks.

The chief feature of the Lower Amazon is its vast expanse of smooth water, often bearing on its bosom detached islets of floating vegetation.

# Second Step.—[Completed Narrative.]

[The formal answers are here repeated in Roman type; the additions are in Italics. eal

The Amazon, the King of rivers, has its source in a little lake in the very heart of the Cordilleras, nearly fourteen thousand feet above the sea-level, and just below the limit of perpetual snow. That lake is about one hundred and twenty-miles northeast of Lima, the capital of Peru. It is at first a comparatively small stream, flowing in a series of cataracts and rapids through rocky valleys, till it reaches the frontier of Ecuador, at a distance of eight hundred miles from its source. Thence a vast valley,

clothed with impenetrable forests, stretches castward to the far distant Atlantic.

Some idea of the great size of the valley of the Amazon, and of the volume of its waters, may be acquired when we reflect that more than half of Europe could be waters, may be acquired when we reflect that more than half of Europe could be contained in its basin, and that its tributaries alone exceed in bulk of water all the rivers of Europe put together. The length of the main river, with its windings, is not less than four thousand miles. The region above the Rio Negro, or Black River (so named from the dark coffee-colour of its waters), is called the Upper Amazon. It is magnificent wilderness, where civilized man as yet has scarcely obtained a footing. The climate is healthy, in spite of the sultry atmosphere; and the vegetation is richer even than on the lower river. During the rainy season its navigation is dangerous, as the violent current, one or two miles in width, bears along a continuous line of uprooted trees, and often undermines, the banks, which fall into the river with a terrific erash

The chief features of the Lower Amazon is its vast expanse of smooth water, of a pale yellowish colour, often bearing on its bosom detached islets of floating regetation, on which animals are sometimes carried out to sea.

Sixth Reader.—For specimen Exercise, see pp. 18, 19.

#### PARAPHRASE.

# Reading Lesson.—The last days of George III.

"He was not only sightless, he also became utterly deaf. All light, all reason, all sound of human voices, all pleas res of this world, were taken from him. Some slight lucid moments he had, in one of which the queen, desiring to see him, entered the room, and found him singing a hymn, and accompanying himself at the harpsichord. When he had finished, he knelt down and prayed aloud for her, then for his family, and then for the nation: concluding with a prayer for himself, that it might please God to avert his heavy calamity from him, but if not to give him resignation to submit. He then burst into tears and his reason again fled."—Thackeray.

#### QUESTIONS.

1. By what physical infirmities was the insanity of George III. accompanied?

2. From what sources of pleasure was he cut of?

- 3. Did his intelligence ever return?
- 4. Who, on one of these occasions, went into his room.

5. What was he doing as she entered?

- 6. That over, what did he do and for whom?
  - 7. What did he ask for himself?
  - 8. What followed?

#### Answers.

1. During his insanity, George III.

became both blind and deaf.

2. From all the sweetest enjoyments of life he was hopelessly cut off;—from the pleasant sunshine without, as from the light of reason within; from the sounds of nature, as from the cheering voices of friends.

3. Sometimes, for a brief interval, his

intelligence returned.

4. On one of these occasions, his queen went into his room to see him.

5. As she entered he was playing on the

harpsichord and singing a hymn.
6. That done, he knelt down and prayed for his queen, for his family, for his people, and lastly for himself.

7. He asked that, if it pleased God, his great affliction might be removed; but, if that could not be, that he might have submission and patience.

8. Then came a flood of tears, and his

brief lucid interval was over.

## SPECIMENS OF EXERCISES IN SYNONYMS.

[Select a word representing a familiar idea, with its opposite. Let the pupil arrange a few synonyms under each, and write short sentences showing the proper use of each word.]

later. earlier. former. this. that.

Exercise.—A later train; a later edition; An earlier delivery. The latter of two trains, or editions. His former situation. The difference between education and instruction is, that the former trains the mind; the latter fills it with information; that draws out and stimulates its powers; this stores and often clogs it.

coarse. refined. rough. gentle. rude. polished.

Exercise.—Coarse language is the sign of a vulgar mind. Refined taste accompanies delicacy of feeling. Manners are rough or gentle. A rough sailor; a gentle nurse. A rough storm; a gentle breeze. Rude language is a sign of ignorance; polished language, of education. A rude shock. Rude behaviour; polished manners. A polished style of writing.

After speaking upon the benefits derivable from the study of words, historically as well as etymologically, Dr. Rand observed that the majority of the teachers were deficient in this kind of knowledge. They should give attention to the subject. Let them read such works as Trench on the English Language, Crabbe's Synonyms, and Angus' Hand-Book of the English Tongue.

Our profession, more than any other perhaps, tends to make narrow men. The teacher has little contact and conflict with the world of men. His dealings are chiefly with children. We, probably above all others, need the liberalizing influence of large reading,—to store the mind with food for thought,—to acquire a varied stock of information. Here Dr. Rand enlarged upon the strengthening and refining influence of an acquaintance with the great literature of our language,—the good and the true that has been written by those whose names ennoble our history. When qualified for his work, every teacher ought to be able to make our Reading Books the means, through reproduction, by the Pen as well as by the Voice, of the thought and sentiment which they contain in such pleasing variety, of putting his pupils well on the road to the possession of their heritage in our noble English language.

Some may ask, Where shall we find the time to teach all our pupils narrative composition, as you recommend? Make the time. Devote one-quarter of that commonly set apart for Reading, to this practice of composition, and you will have better results in Reading, in addition to the training in composition thus afforded. One exercise will be the complement of the other.

Another question that some may ask is with respect to the proper place for the use of text-books in Grammar and Composition. Surely it is a grave error to place such treatises in the hands of pupils before they are tolerably in possession of the language itself. Let the pupil first, by simple imitation, get the language by use,—he cannot get it in any other way. With such constant and helpful practice as has been outlined, pupils ten years of age will be sufficiently matured to study a text-book on Grammar. The exercises in the Readers should be continued. After the pupil has gone through the Grammar, in which all is based on analysis, let him study the Text-Book on Composition, where he has the complementary process—the synthesis. The latter text of our prescribed series is designed to be a Part Second of the English Grammar.

## FOURTH SESSION.

ILLUSTRATIVE EXERCISES IN NARRATIVE COMPOSITION, BY THE SECOND DEPARTMENT OF THE MODEL SCHOOL.—The pupils of MISS TWEEDIE'S Department occupied the seats provided for them at the beginning of the Session. The school numbers 41 boys and girls, divided into two classes corresponding to the third and fourth years of the course of instruction. After introductory explanations by Dr. Rand, Miss Tweedle set her pupils to work at exercises in narrative composition, assigning to some a lesson in the Second Reader and to others a lesson in the Third Reader. Some were to write Formal Answers, some a Complete Story, while some were to write their narrative in the form of a Letter. The children were from seven to nine years of age, and none of them have had any lessons in Grammar.

While the children were thus employed, the Institute was engaged in Physical and Vocal Exercises, as specified below. When the allotted time had expired, several of the pupils were called on to read their productions. in which it was pleasing to notice that while marked by clearness and correctness of statement, they also exhibited great variety in form, showing that each pupil had written independently, and not all according to one fixed model. The manner in which the children read their exercises was quite as noticeable as the excellence of the compositions. Each child was distinctly heard throughout the hall, and it was evident to every one that the pupils had an unusual command and appreciation of language. The slates were passed around, so that all present might inspect the work for themselves. In the meanwhile the pupils sang finely two of their school songs.

Physical and Vocal Training.—Miss Clark explained the importance of exercises intended to strengthen the lungs and develop right habits of breathing, after which she directed the audience in the performance of a number of such exercises.

Mr. Creed then occupied ten minutes in introducing the subject of Tone, with simple exercises for the production of a good quality of voice.

THE MECHANICAL PROPERTIES OF THE AIR. - A large table, covered with apparatus for the experimental illustrations of the Properties of the Air, occupied the front of the platform. The CHIEF SUPERINTENDENT introduced to the Institute W. BRYDONE JACK, Esq., D.C.L., PRESIDENT OF THE UNI-VERSITY, expressing, at the same time, his obligations to Dr. Jack for his assistance on this occasion, and for the deep interest he had always shown, as a member of the Board of Education, in the welfare of the public schools.

Dr. Jack on rising, expressed his admiration of the labor and enthusiasm and ability which the Chief Superintendent had brought to bear in the elevation both of our public Schools and the position of Teachers.

Addressing himself to the subject in hand, he began by indicating the

general characteristics of the Atmosphere, and affirming that it possesses

the recognized properties of matter, as he proposed to prove by certain

experiments.

The Impenetrability of the atmosphere was shown, 1st, by a simple experiment with two common tumblers, and 2nd by placing a burning taper on the surface of some coloured water in a large glass vessel, then inverting over it an empty tumbler, and pressing the latter down, so that the light continued burning when apparently surrounded by water;—the air in the tumbler preventing the entrance of the water.

Its Weight was shown by weighing a hollow copper ball,—first when full of air, then when the air was partly exhausted, and again after a larger quantity of air had been forced into it. An experiment performed three hundred and fifty years before the Christian era, which led Aristotle to

conclude that the air possessed no weight, was here explained.

The Atmospheric Pressure was illustrated by means of the bladder-glass, the pneumatic lifter, and the Magdeburg cups or hemispheres. Dr. Jack also explained the application of the same principle to the Atmospheric Railway, Pneumatic Mail Transport and the Mercurial Barometer, the use of the last-named instrument for measuring the pressure of the air and the elevation above the sea level being particularly dwelt upon.

Next, the Expansion of Air when pressure is removed was beautifully shown by the movements of small glass balloons in a vessel of water connected with an air-pump; also by transferring water from one vessel to another by the expansive force of the air in the former; also by a fountain

of coloured water playing in vacuo.

The experiments were very successfully performed and the explanations lucid.

#### FIFTH SESSION.

METHOD AS APPLIED TO THE TEACHING OF NUMBER AND ARITHMETIC.— The CHIEF SUPERINTENDENT introduced to the Institute Wm. Crocket, Esq., A. M., Principal of the Provincial Training School, who had kindly consented to assist him at this Institute.

Mr. Crocket opened his address by referring to the fundamental principle underlying the method to be employed:—viz. That in this, as in other subjects, Nature should be our model.—Much of what he was about to say

upon Number would apply equally to other subjects.

The first step is to awaken conceptions of the value of numbers. How shall we proceed? Let Nature be our pattern. What does she teach us here? The child knows objects before he has any desire to count them. Begin then with the numbering of familiar objects, such as pencils, slates, books, apples, beans, fingers. The ball-frame is not indispensable,—and a variety of objects is desirable.

A common but erroneous method is as follows. Suppose we are to teach the number five. Count out 5 balls, and then ask the pupils to count out 5 balls, 5 pencils, etc. Will not the child learn the number in this way? Yes. Why then not use this plan? Because it is not based on correct principles. It is contrary to your "Maxims." We should first awaken the idea, then give the term. The method of procedure is not unimportant.

MR. CROCKET illustrated the method of teaching the numbers up to ten, by describing it in detail as applied to the first three numbers. Each successive number is taught by first suggesting the idea of one more than the last number, which has already been thoroughly learned,—then giving the name of the new number,—then drilling the pupils by requiring them repeatedly to count out that number from several kinds of objects.

Having learned the numbers up to ten, the pupils must learn to operate

upon them,—to add, subtract, multiply and divide.

In teaching Addition, we would proceed somewhat as follows: Q. One pen and one pen are how many pens? A. Two pens. Q. One book and one book? A. Two books. Q. One ball and one ball are how many balls? A. Two balls. Etc. Q. Then one and one are how many? A. One and one are two. Repeat this simult. and indiv. Then again—Q. One pencil and two pencils are how many pencils? A. One pencil and two pencils are three pencils. Q. One finger and two fingers are how many fingers? A. Three fingers......Q. Then one and two are how many? A. One and two are three. Q. One and two are——? A. Three. Repeat as before. Proceed in the same way with 2 and 2, 3 and 2, 4 and 2, etc., up to 8 and 2; then 1 and 3, 2 and 3, 3 and 3, and so on up to 7 and 3. Thus continue, with continual review and drill, until the children can add readily any numbers whose sum does not exceed ten.

Subtraction would be treated in a similar way and we need not occupy time with it here.

How shall we begin Multiplication? This is always the difficulty—how to begin. Multiplication must be based upon Addition, for that is the natural way. The following is a specimen of the method of questioning: Set off two balls on one wire of the ball frame and two on another; then—

Q. How many balls are here? A. Two balls. Q. How many do you say? A. Two. Q. And how many are here? A. Two. Q. How many twos are here? A. Two twos. Q. Two twos are how many? No answer. Count. Two and two (pointing to each pair) are——? A. Four. Q. How many are here altogether? A. Four. Q. And how many twos are there? A. Two twos. Q. Then two twos are how many? Q. Two twos are four. This should be repeated and printed on the board. The next step would be to do the same with three twos, four twos, and so on, always requiring the pupils to ascertain for themselves how many the number amounts to, by adding thus:—two and two and two are six. After the line of twos has been learned, we would proceed in the same manner with threes, fours and so on. On setting off say four threes, the teacher should not first ask, how many are four threes; but, How many threes? After each exercise, practical questions should be given.

What question should be put in order to lead the pupils to understand the nature of Division? Many would be at a loss to know how best to

interrogate. Let us take an example.

If I have 6 apples, to give two each to several boys, to how many boys can I give then. The boy will take away 2, then 2 more, then the remaining 2 so he sees there will be three boys. Division must be reached through Subtraction. After what has been said, the method need not here be detailed.

Now, how have we in the mean time been teaching the children to symbolize or write down numbers? Not by figures: evidently by strokes, thus:

Addition,	1	1	1	a	nd	11	1	ar	9	1	1	1	11	•
Subtraction,	-	I	1	-	-	less	1	8	974	1	1	.	,	
Multiplication,	1	1		1		11	ar	8	11	l	-	İ	1.	

The signs +, -, =, X, &c. should not be used till the necessity for them is felt.

When it becomes necessary to teach the mode of expressing numbers more shortly, we must begin with strokes, which the children know, and show the signs or figures that are used instead; in this way, for exar ale:—

2	3	4	5	
11	111	1111	11111	&c.

The cipher may be introduced by asking—If I have 4 apples and you take 4 of them away, how many shall I have left? None. How can we write the number I have left? Tell them we write 0, and call it naught.

To teach numbers higher than ten we would proceed in the same way as before:—Ten, and another one, .... Name? .... Give it. .... Ten and two, .... Name? ...., and so on. Ten and another ten—two tens .... Name? .... Three tens, three tens and one, and so on.

The mode of teaching to write 10 and higher numbers was next shown by Mr. Crocker. The following may serve as an outline.

Take objects of two kinds, as pens and pencils, and show that if Johnnie has 3 pens and 1 pencil, Charley 2 pens and 4 pencils, and Frank 1 pen and 2 pencils, we may write down what they all have in this way:

Pens.	Pencils.
3	1
2	4
1	2

We place all the pens in one column and all the pencils in another. Take other examples, as apples and oranges, boys and girls. Then take an example introducing tens and ones and draw from them the manner of writing it down in columns. The next step is to remove the dividing lines, then remove the names, then write the figures close together, leading the children, at each step, to see that the meaning is still the same.

Tens.	Ones.	Tens.	Ones.	•	
2	1	2	1		21
. 5	3	5	3		53
1	0	1	0	•	10

Brief explanations were also given of the method of procedure in teaching to add and subtract numbers consisting of two or more figures.

ILLUSTRATIVE EXERCISES BY THE PRIMARY DEPARTMENT OF THE MODEL SCHOOL.—MISS MINARD, having brought her pupils in and assigned work to the advanced class at their seats, gave a lesson or Addition and Multiplication to the junior class,—very successfully illustrating the method described by Mr. Crocket. The classes were then changed and Class A received a specimen lesson in Multiplication and Division. After a few remarks by the Chief Superintendent, the children withdrew, exhibiting and they went out their manner of marching with arm-movements and singing.

Vocal Training.—Miss Clark then took up the subject of Articulation, and conducted the Teachers through certain excellent exercises adapted to impart flexibility and accuracy to the movements of the jaw and lips.

INDUSTRIAL DRAWING.—DR. RAND stated that it had been intended to have, at this Session, a lesson on *Form*, given by Miss Minard to her pupils;

but it was omitted for want of time.

He took this occasion to speak of the development of the study of Form in what is called *Industrial Drawing*. He described the arrangements existing for the teaching of this subject in the Schools of Fredericton, and said he looked for good results. While objection might fairly be made against the introduction into the Common Schools, of Drawing and Painting as picture making, yet Industrial Drawing, (including the free-hand delineation of forms, geometrical drawing and designing,) was a branch of study of very great value, not only in view of its practical uses but also of its adaptability as an educative agency. This phase of Drawing was of great importance to all the public of our schools. The attention of the British Parliament was, about thirty years ago, called to the fact that Great Britain was falling behind France and Belgium in respect to the mechanical arts. A Commission was appointed to enquire into the causes. From their report it appeared that the deficiency on the part of the English artisans was largely due to the want of proper means of instruction in the delineation of Form. In Belgium, industrial drawing was taught in the schools. In consequence of the representations made by this Commission, measures were taken to introduce the study into the English common schools, and special institutions for instruction in this and kindred branches were also established,—such for instance as those at South Kensington and Leeds. If in the lower grades one-third of the time, and in the more advanced one-half of the time, now devoted to writing copies, be set apart for regular practice in the elements of Industrial Drawing, both the penmanship of the scholars will be improved and their equipment for the needs of daily life.

The CHIEF SUPERINTENDENT then called upon Mr. J. L. McInnis, Principal of the "Park Barrack" Schools, Fredericton, to state briefly the results of his experience in the teaching of this subject.

Mr. McInnis said that few or none of the pupils knew anything of Drawing when it was introduced into the schools last Autumn. They had to begin at the first steps and proceed very gradually. First, straight lines were learned through such examples as occurred in the school-room. The children learned to draw straight lines in different positions,—to make them of any given length,—to divide them into equal parts. They first practised single lines, whether straight or curved, before combining them. Much practice was required before the pupils could draw curves well in all positions. Simple forms must be practised before the more complex. In the schools under his charge, Mr. McInnis thought there were not three per cent. of the pupils who were unable to reproduce forms, and master drawing, more readily than they could master writing.

#### SIXTH SESSION.

The Construction of Time-Tables.—The Chief Superintendent read the Regulation [22, (11)] relating to *Time-Tables*, and stated that some teachers had made inquiries and complaints concerning this Regulation, considering it as a *hard* one,—as making a severe demand upon them. The fault, however, was not in the Regulation but in the very nature of the teacher's work. Some thought the Board of Education should arrange a

Time-Table and publish it for the use of teachers. This, in the nature of things, could not be done: the Board was not acquainted with the special circumstances of each school. All that could properly be done was to indicate the principles which should regulate the construction of Time-Tables. The Principal of the Training School had very kindly undertaken to treat of this important subject.

Mr. Crocket said there must be an adherence to principles in this as in all other professional matters. Many evils arise in school from a want of profitable employment. How to arrange the work so as to keep all suitably employed all the time is the question to be considered. Suppose a teacher taking charge of a miscellaneous school. He must first ascertain what the pupils know. He finds that a number have the same attainments, others differ from these in knowledge but are about the same among themselves. This suggests the necessity for classification. The question arises, Shall a pupil be placed in a class a little in advance of him or in one of which he is a little in advance? This will depend upon age, mental development, capability to advance, etc Suppose we are to have five classes,—the highest practicable number: Shall we classify the pupils according to their attainments in one subject,—Reading, for example—or according to their average attainments? Evidently the latter, but we must make English language and Arithmetic the basis of classification. Four classes in Reading are enough. If a new require to study Geometry or other advanced Mathematics, it should be attended to before or after school hours. In considering the proportionate time to be allowed for different subjects, Mr. CROCKET said that three-fifths of the whole time should be devoted to Reading, including regular practice in narrative composition, Arithmetic, and Writing with Industrial Drawing. The maximum time allowed for each day's work is six hours, and for advanced schools that is not too much: for many schools, five hours daily may be preferable,—and for the very youngest children four hours.

Again, the nature of the subjects must be taken into account in making our arrangements. Some subjects require more time than others. Some exercise the memory chiefly, others the reason and judgment, and so on. There should be variety or suitable changes in the character of the studies.

Reviewing and summing up what he had said, the lecturer laid down five main points to be considered in the arrangement of a Time-Table:—

(1) The classification of the pupils. (2) The relative importance of the subjects. (3) The time at disposal. (4) The nature of the lessons. (5) The order of the lessons.

It was a part of Mr. Crocket's plan to exhibit upon the black-board in tabular form, the several steps to be taken in the elaboration of a Time-Tible. With a view, however, of presenting not only these steps but also a specimen Time-Table, as well as of economizing time and furnishing the Teachers a better opportunity of carefully studying the same, the Chief Superintendent announced that he would publish them in the Semi-Annual Circular, promising to insert therewith some Daily Programmes. These Tables are accordingly presented below.

PHYSICAL AND VOCAL EXERCISES.—DR. RAND requested MR. CREED to occupy a few minutes. Some of the physical exercises were reviewed, followed by further practice in *inticulation*, on the plan of "cutting out" the final consonant sounds of words with great precision.

# THE CONSTRUCTION OF A TIME-TABLE AND DAILY PROGRAMME.

# [First Step.]—The Subjects of Study, & D.

(1) Reading and oral Spelling, Narrative Composition (including letter-writing) and Recitation of English prose and verse, from the Readers.

- (2) Dictation exercises, &c.
  (3) Printing or Print Script and Writing.
  (4) Form or Industrial Drawing.
  (5) Arithmetic (with kindred branches as the advanced class becomes prepared for them).
  - (6) Oral Lessons:-Morals and Manners, &c., (Reg. 22), Useful Know-

ledge, Natural History, Natural phenomena.

(7) Geography and History, alternately.

(8) English Grammar, Text-Book of English Composition.

(9) Singing and Physical Exercises,(10) Recesses.

(11) Opening, Roll Calls, and Closing of School.

# [Second Step.]—Werkly and Daily Allotment of Time.

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Subjects, &c.		Per Week.	Per Day.
(1)		7 hr. 30 m.	1 hr. 30m.
(2)		1–15	-15
(3)		2–30	-30
(4)		1-40	-20
(5)		5-	1-
(6)		<b>1–4</b> 0	-20
(7)		2–30	-30 -30
(8)		2–30	-30
(9)		1–15	-15
(10) [Exclusive of Int	erval of an hour at noon		-30
(11)		1-40	-20

Total, 30 hours. Total, 6 hours.

Showing the Onder of Exercises for each day in the Week or Month, and the Tine devoted to each exercise per day. -- Reg. 22 (11). TIME TABLE-[Evolved from 'First and Second Sleps.']

1	g mim	Closing.	ΞI	do.	do.	(do.	do.
	15 min.	Dictation Exercises, &c.	3	do.	do.	do.	do.
	5 min.	Singing and Physical Exercises.	9	do.	do.	do.	do.
	20 min.	Form or Industrial Oraving.	€	do.	dò.	do.	do.
	30 min.	Practice in Reading.	8	do.	do.	do.	lo noitatioo!l osrov & osorq erobsommorl
SION.	15 min.	.11 ,41 ,(s) ss	·8.33	A , Todoso T	vd besivio	ins sliqu <b>T</b> –	G Recess.
P. M. Session	min.	The Oral Lesson.	9	do.	do.	do.	do.
P. ]	g min.	Singing and Physical Exercises.	9	do.	do.	do.	do.
	. 30 min.	Printing or Print-Script, Writing.	(3)	do.	do.	do.	do.
	30 min.	Arithmetic, (and ony kindred or indicated an indicated in Eirst Step.")	(5)	do.	do.	do.	do.
	5 min.	Roll- Call.	Œ	do.	do.	do.	do.
Inter-	1 hour.	scher be ab- ils appoint- (3), 14, 11.	or I oud o. 22	i obaer, or, i rustworthy stant.—Rep	rvised by Te l-house, by t to by an Ass	Pupils supe n the Schoo o purpose,	—LAVRALLI Sent froi Ged for th
4					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	"	and the same and t
		الله الله	- 1	ستقس	_ ٹے		ir.
	30 min.	Eng. Gram- mar, Text- Book in Eng.	(8)	Eng. Gram-) mar, Toxt- Book in Eng. Composition, )	Eng. Gram-1 mar, Text- Book in Eng. Composition.	Eng. Gram- 1 mar, Toxt- Book in Eng. Composition, 1 (8)	Eng. Grammar.
	30 30 min.	1 - 25		Eng. Gram- Book in Eng. Composition.	Bug. Gram-1 mar. Toxt- Book in Eng. Composition.	Eng. Book Comp	Eng.
		Eng. Basr, Book in Compo	Ð	History. Gompos Composition	Geography. COUNTRIES	History. Compared Congression	.vdqa1309f (T)
Y. Sebsion.	Sin.	Arithmotic, Arithm	G.	History. Gompos Composition	Geography. COUNTRIES	History. Compared Congression	.vdqaragoof (T)
A. M. Szebion.	15 30 min min.	Arithmetic, Arithmetic, Cand Orange and Cand Cand Cand Cand Cand Cand Cand	(S) (2) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	History. Reges. 7 (7) (77) GOON HE	Part of basiv. (7)	History.	Ecessar (T)  The sport of the s
A. M. Szbbion.	30 min.   15   30	Reading, oral and Arithmetic, respectively oral and respectively oral and respectively oral and read branch. The parties of the composition (including as indicated from the respectively) and respectively. The respectively or respectively or respectively or respectively.	(I) (6) (8) G	cher, Rege.? History. (7) History. Gook ii.	eg. See de la contraction de l	do.  Qupilsenper  History.  Charing	÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷
A. M. Sebsion.	5 30 min. 15 30 min.	Reading, oral acts Arithmetic, E. Nar. Resident A. Nar. R	(1) (1) (1) (1) (1)	do. do. do. Eug. History. History. History. History. Gonpook in	do. do. do. do. do. do. do. do. do. do.	do. do. do. Eng. History. Gompo. Gompo.	do do do do do do do do do do do do do d

Fried of the definitionen are here added merely to facilitate reference to the foregoing 'Birst and Second Steps.')

1. DAILY PROGRAMME OF SCHOOL WORK (KVOLVED FROM THE FOREGOING TIME-TABLE), SHOWING HOW EACH PUPIL IS EMPLOYED.

For a School having Two Classes, embracing no pupils in Primer Work.

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[Of the time allotted below for the direct intercourse of the Teacher with the classes, such portion is to be devoted by him to the unfolding and illustration of the principles involved in any given subject, as may be necessary to secure intelligent practice from the pupils.]
                                                              School.
                                    9 to 9.10 a. m.—Opening and Roll Call.
CLASSES.
9.10 to 10.10.
                                                                                                              В
30 m. Reading and oral Spelling.
20 m. Slate Nor. Comp.*(and letter-writing)
on "questions" of Reading Lessons.
                                                                     Slate Nar. Composit'n (and letter-writing) on "questions" of Reading Lessons.
Reading and oral Spelling.
                                                              A and B
   10 m. Examination Nar. Composit in Exercises of A and B with reading of specimens by
pupils.
                                SCHOOL.

10.10 to 10.15.—Singing and Physical Exercises.

CLASSES.

10.15 to 10.45.
                                                                                                               \mathbf{R}
15 m. **Arithmetic (mental and written). at Arithmetic, at seats.
  blackboards.
                                                                             Do.
                                                                                        (mental and written), at black-
15 m.
                     do.
                                                 at seats.
                                                                                                boards.
                                                             Ѕсноот.
                                                    10.45 to 11.-Recess.
                                                              CLASSES.
                                                              11 to 12.

Reproducing on slates the substance of the
                       A
20 m. filistory and Geography (texts), alter-
                                                                        provious orel lesson in History and Geo-
graphy (alternately.)
M nately.
10 m. Map-Sketch'g on slates and blackb'ds.
20 m. Eng. Grammar, or †Text-Book of Eng.
Composition.
                                                                     Oral lesson to class on History and Geography
                                                                        (alternately.)
                                                                     Slate exercise on previous oral les. in Gram.
                                                                     Oral lesson to class in Grammar.
                                                              SCHOOL.
                                              12 m. to 1 p. m.—Interval.
                                                     1 to 1.5.-Roll-Call.
                                                             CLASSES.
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1.5 to 2.5.  $\mathbf{B}$ 

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15 m. \*\*Arithmetic (murial and written), at Arithmetic, at seats. blackboards. Do. (mental and written), at black-15 m. at seats. boards. Writing. 30 m. Writing.

SCHOOL.
2.5 to 2.10.—Singing and Physical Exercises.

SCHOOL..
2.10 to 2.30.
20 m. The Oral Lesson on subject contained in Reg. 22, Useful Knowledge, Natural History, &c.; or pupils sometimes reproducing the substance of the previous oral lesson, and the Examination of the work.

SCHOOL. 2.30 to 2.45.—Recess. CLASSES. 2.45 to 3.35.

 $\mathbf{B}$ 30 m. Practice in Reading.

Slate Exercise, (miscellang Substitute, on Friday, Recitation, before the whole School, of English prose and verse from the Readers,—one-quarter of the School reciting each week—i. c. each pupil once a month.

20 m. Elndustrial Drawing. Slate Exercise. (miscellaneous.) andustrial Drawing.

School..
3.35 to 3.40.—Singing and Physical Exercises.

CLASSES

3.40 to 3.55. 15 m. 22Dictation. Transcription or other Slate Exercise. SCHOOL. 3.55 to 4.—Closing.

<sup>\*</sup>A formal home exercise on paper also to be required of this class each month, i. c. from one-quarter of the class each week.

"With A (the advanced class), Book-Keeping to be substituted for Arithmetic two or three days a week, when the class is prepared for it. The same remark applies to Alzebra and Geometry; but only one branch to be substituted in any one Term.

†Archer's History of Canada, with the order of British History from the Readers. When these texts are massered by A. Thompsey's History of Explanation of British History from the Readers.

Thener's Interty of Canada, with no outlines of their History from the Reducts. When these texts are mastered by A, Thompson's History of England to be taken up.

180e note to "Time-Table." xA and B to take these exercises on alternate days.

40ne-fifth of each class to work at the blackboards.

40ne-fifth of each class to work at the blackboards.

50ne-fifth of each class to work at the blackboards.

50ne-fifth of each class to work at the blackboards.

50ne-fifth of each class to work at the blackboards.

50ne-fifth of each class to work at the blackboards.

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50ne-fifth of each class to work at the blackboards.

50ne-fifth of each class to work at the blackboards.

50ne-fifth of each class to work at the blackboards.

THE TABLE SHOWING HOW EACH PUPIL IS EMPLOYED,	DAILY PROGRAMME OF SCHOOL WORK (Evolved fine Classes, embracing publis in Reader No. 1, and upwards.	Of the time alloted below for the direct intercourse of the Teacher with the classery to secure intellizent practice from the pupils.

	Semi-	Annual (	Circular.	
I, and upwards.  I, and upwards.  od by him to the unfolding and illustration ractice from the pupils.]  Slate Nar. Composition, or transcription.  Drill on Reading and Oral Spelling, (by a qualified pupil or Assistant).  E. C., with reading of specimens by pupils.  cercises, (by a qualified pupil or Assistant).	Arithmetic, at seats.  15 m. Arithmetic, at seats.  (montal and writton), at black- 15 m. lifted pupil or Assistant.	Reproducing substance of a previous oral lesson, or other slate exercise. Ilstory or Geography. Preparing Reading Lesson. Copying cols. of words placed at the end of the Reading lessons.		Giving, in print or print-script, from the blackboard wers to questions asked on the blackboard touching the substance of a reading lesson, story, or a previous oral lesson.
SHOWLN Rader No. to be devot tellizent p 1. 20 m. 20 m. ereises of I T & C's o.	15 m. k- 15 m.	ral 20 m. 3 & C on I 20 m. 10 m.	unf. 15 m. ts. 15 m. 20 m.	20 m.
2. DAILY PROGRAMME OF SCHOOL WORK (Evolved frame) Three Classes, embracing pupils in Reader No. 1, and upwards.  1. DAILY PROGRAMME OF SCHOOL WORK (Evolved frame) Three Classes, such portion is to be devoted by him to the unfolding and illustration of the principles involved in any given subject, as may be necessary to secure intellizant practice from the pupils.]  2. Define the principles involved in any given subject, as may be necessary to secure intellizant practice from the pupils.  3. Define the principles involved in any given subject, as may be necessary to secure intelligent practice from the pupils.  3. Define the principles involved in any given subject, as may be necessary to secure intelligent practice from the pupils.  3. Define the principles involved in any given subject, as may be necessary to secure intelligent practice, or the pupils of the pupils.  3. Define the pupils of the pupils of the transition of the transit	School. 10.10 to 10.15—Shring and the services of 15 m 15 m 15 m 15 m 15 m 15 m 15 m 15	School. 10.45 to 11—recess.  By an Reproducing substance of a previous oral 20 m. Reproducing substance of a previous oral lesson or distance and exercise.  So m. Reproducing substance of a previous oral 20 m. Preparing Reading Lesson.  20 m. Classifying words, &c., on slate.  10 m. Copying cols. of words placed at the end of the Neading lessons.	15 m. 20 m. 20 m.	EB itained in Rez. 22, Usoful Knowledge. Le. School. 2.30 to 2.45—Recess.
AILY PROGRAMME OF SCHOOL WORK  APPROACH A Miscellancous S  time alloted below for the direct intercourse of the principles involved in any of the principles involved in any of the principles involved in any seading.  A  Reading.  A  Reading.  Slate Nat. Composition* (and letter-writing) from "questions" of Reading lessons.  From "question of Nat. Composition exertism of Specimens by pupils.	**Arithmetic (montal and written) at black boards.	Arithmetic, at scales.  A. History and Geography (texts) alternately. Map-sketching on slates and blackboards. Eng. Grammar, or ‡Text-Book of English Composition.	**Arithmetic, at seats, do, (mental & written) at blackboards. Writing.	A & B 20 m. The Oral Lesson on subject contained in Res. 22, Useful Knowledge. Natural History, phonomena, &c. School. 2.30 to 2.45—Rec
2. D fOf the 20 m. 30 m.	15 m.	5 858 5 9 8 8 8 8	i iii i iii	

A Reading & Oral Spelling, su- 15 m. Preparing Reading Lesson.

30 m. Practice in Reading and oral Spelling, su- 15 m. Preparing Reading Lesson.

15 m. Slate exercise on Reading lesson, wordporvised by aqualified pupil of the class.

15 m. Reading and oral Spelling.

15 m. Reading & Oral Spelling.

16 m. State exercise on Reading lesson, word
20 m. Form or Lindustrial Drawing.

20 m. Form or Lindustrial Drawing.

20 m. Form or Lindustrial Drawing.

20 m. Form or Lindustrial Drawing. Transcription exercise. 15 m. Copying, with division into syllables and with the accentuation, the cols. of words at the end of the lessons in the Reader. School. 3.55 to 4 p. m—Closing. 15 m. 44 2Dictation.

For this and other references, see p. 58.

15 m.

ANTY DROGRAMME OF SCHOOL WORK (evolved from the forecoing Time-There) SHOWING HOW EACH PUPIL IS EMPLOYED.	3, Danis
1	, i

D Compass, physical features, or Drill on points of Compass, physical features, or other kindred faces previously given by the Teacher, (by a qualified pupil or Asst.) to m. Cord lesson in Geography, (Class diemisted for a.m.) 20 m. Drill on Reading (by a qualified pupil or Assistant.)
20 m. Printing Words or sentences on slates from the backboard. Drill in Number (by a qualified pupil or Assistant.) Slate Exercise in Number. D Lesson in Number. Number 1 seels. Printing and print-script from Primer. Preparing Reading lesson. standing and view view operations of the class.

15 m. Reading, 15 m. Reading, by a qualified pupil or Aesist.

15 m. Reading, decorated or a qualified pupil of the class.

15 m. Reading, by a qualified pupil of the class.

15 m. Reading, or a qualified pupil of the class.

16 m. Reading, or a graph of the class.

20 m. Form. [Class dismissed for p. m.] gradustrial Drawlog. A & B
The Oml Lesson on authlet embraced in Reg. 22, Useful Knowledge, \( \frac{1}{2} \) \( \frac{1}{2 Blate Nar. Comp.\* (and letter-writing) 20 m. Slate Nar. Comp., or transcription.

10 m. Slate Nar. Comp., or transcription.

11 from "questions" of Heading Lessons.

12 Assistant.

13 m. Heading Lessons.

14 Assistant.

16 m. Examination of B. C. & D's exercises, with reading of specimen exercises by pupils.

17 m. {10 m. Examination of B. C. & D's exercises, with reading of specimen exercises by pupils.

18 m. {10 m. Literal and Mechanical corrections of B. C. & D's exercises (by a qualified pupil or Assistant). 2222 5.555 5.555 5.555 15 m. B n. Reproducing substance of a previous 20 m. Reproducing substance of a previous 20 m. Reproducing substance of a previous 20 m. liteson, or other since exercise.

10 m. Drill [18 & C] on facts of History or Geography previously given orally-by Teacher, for a qualified pupil or Assl.); or Maps Meterials, for a qualified pupil or Assl.); or Maps Meterials, Reading Lesson, and copying and Classifying words, & c., on 20 m. Irreparing Reading Lesson, and copying and Classifying Words, & C. on 20 m. Irreparing Reading Lesson, and copying meters of m. Oral lesson [B & C] in History, or Geography, or Grammar. 15 m. Drill in Arithmetic (by a qualified pupil or Assistant.) Arithmetic at seats. 35 m. Arithmetic (mental & written) at black-30 m. Writing. Arithmetic at seats.
Do (nichtion) at black-boards, by a qualified pupil or Assistant. [Of the time allotted below for the direct intercourse of the Teacher with the classes, such portion is to be devoted by him to the unfolding. 10.10 to 10.15—Singling and Physical Exercises. 2.5 to 2.10—Singing and Physical Exercises. ပ 9 to 9,10 a. m.-Opening and Roll-Call. Scnoot. 230 to 2.45—Recess. B & C 15 m. Preparing the Reading lesson. School. {12 to 1.—Interval. 10.45 to 11—Recess. 33 3 B written) at ScHoool. and Arithmetic at scats. Arithmetic (mental blackboards. ĖĖ 28 m. ÉĖ 22 A. Practice in Reading and oral Spelling. supervised by a qualified pupil of the class. Anthmetic (mental and vritten), at blackboards. Arthmetic as seats. +History and Geography (texts) alren-Reading.

Sigto Nat. Comp. '(and letter-writing)

Ricon 'Aquestions' of Reading lessons.

Examination of Nat. Comp. exercises,

With reading of specimens by pupils. A.A.rithmetic at scats. Ė ଛ Writing . E 300 E 85 85 15 m. 8 E Ė 88 88 Ė 启 8 9

oror this and other references see p. 68

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Transcription Exercise.

3.55 to 4-Closing

SCHOOL.

Reproducing, with division into sylla- 15 m, bies and with marks of accentuation, the cols. of words at the end of the lessons in the Reader.

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3.33 to 3.40—Singing and Physical Exercises.

ScHOOL.

THE EXPERIMENTAL METHODS OF INVESTIGATION.—DR. RAND introduced to the Institute Professor Thomas Harrison, LL. D., who had cheerfully responded to his invitation to address the Institute on the Experimental Methods of Investigation.

The general question which the lecturer proposed to answer was this:—What are the available instruments of the human mind for the advancement of knowledge? In discussing this question, Dr. Harrison disclaimed any desire to be considered original, declaring his object to be simply to lay before his hearers what he judged to be the best that had been thought and written on the subject.

Some of the instruments referred to were, he said, so familiar, that he would only mention them in summing up at the close; but with the Five Experimental Methods of Investigation, few probably were so well acquainted. The importance now attached to them was mainly due to the

influence of John Stuart Mill.

After speaking of the necessity for careful observation aided by experiment, and pointing out some of the common fallacies of observation, he went on to discuss his main subject—the Five Experimental Methods of Investigation. These were stated as follows:—

## I.—THE METHOD OF AGREEMENT.

Canon—If two or more instances of the phenomenon under investigation have only one circumstance in common, the circumstance in which alone all the instances agree may be regarded, with more or less of probability, as the cause (or effect) of the given phenomenon, or, at least, as connected with it through some fact of causation.

## II.—THE METHOD OF DIFFERENCE.

Canon—If an instance in which the phenomenon under investigation occurs, and an instance in which it does not occur, have every circumstance in common save one, that one occurring only in the former; the circumstance in which alone the two instances differ, is the effect, or cause, or a necessary part of the cause, of the phenomenon.

#### III.—THE METHOD OF CONCOMITANT VARIATIONS.

Canon—Whatever phenomenon varies in any manner whenever another phenomenon varies in some particular manner, is either a cause or an effect of that phenomenon, or is connected with it through some fact of causation.

## IV .- THE DOUBLE METHOD OF AGREEMENT.

Canon—If two or more instances in which the phenomenon occurs have only one other circumstance in common, while two or more instances from which the phenomenon is absent have nothing in common save the absence of that circumstance; the circumstance in which alone the two sets of instances differ is the effect, or cause, or a necessary part of the cause, of the phenomenon. Moreover (supposing the requirements of the Method to be rigorously fulfilled), the circumstance proved by the Method to be the cause is the only cause of the phenomenon.

#### V.—The Method of Residues.

Canon—Subtract from any phenomenon such part as is known by previous inductions to be the effect of certain antecedents, and the residue of the phenomenon is the effect of the remaining antecedents.

As a means of deducing the first four principles and also as an illustration of their application, Dr. Harrison outlined the theoretical mode of procedure in investigating the phenomena of Dew, with the results of such investigation.

The way in which the planet Neptune was discovered was adduced as a

fine example of the Method of Residues.

Coming now to the more familiar "instruments," the first named was Definition. It might safely be asserted that the whole science of Political Economy rested on deductions made from careful definitions of some seven principal terms.

The second was Classification; and Botany and Zoology would be seen

to be principally Sciences of Classification.

A third great help to the advancement of knowledge was the formation of Hypotheses. In general it was found that successive false hypotheses paved the way for the final true hypothesis.

But the greatest instrument of all was Deductive Reasoning,—that kind

of reasoning employed in the demonstrations of Euclid.

These, with certain subsidiary processes, and the five Experimental Methods of Investigation, were the only means by which we could compel reluctant Nature to reveal to us the order and the causes of her phenomena.

At the conclusion of the lecture, the CHIEF SUPERINTENDENT distributed to all present printed copies of the five Canons above referred to.

#### SEVENTH SESSION.

ILLUSTRATIVE EXERCISES IN THE ELEMENTS OF INDUSTRIAL DRAWING, BY THE DEPARTMENTS OF THE MODEL SCHOOL.—The children of both Departments of the Model School were at their seats, with their Teachers, at the opening of this Session. Blackboards extending about forty feet in length, had been provided for them to draw upon.

To prepare the way for the better appreciation of their exercises, Dr. Rand explained that Industrial Drawing was introduced into all the Schools of Fredericton last November, but had been commenced in Miss Tweedle's Department in the previous May. The pupils present, belonging to that Department, had therefore been engaged in ordinary practice, in Drawing, for a little over one school year. He briefly described the method pursued, stating that they worked by imitation, from memory, from dictation, by enlarging, by diminution, and to some extent from original design.

Miss Minard then set her scholars to work drawing simple figures from memory, upon their slates and the blackboard.

Miss Tweeder's Department at the same time was employed in drawing from dictation, some at the board and some on slates. A portion of the pupils afterwards drew on their slates from memory, while others drew on the board, from dictation, several figures composed of straight and curved lines. One boy, apart from the rest, was busy in the meantime drawing on a blackboard an original design, from elements suggested by a gentleman in the audience,—namely, the maple leaf and the square.

After the slates had been passed around for the inspection of the Teachers, the children were marched out in order, receiving as they retired, expressions of well-merited approbation for the satisfactory manner in which they had performed their part of the work of the Institute.

Physical & Vocal Training.—The Institute was then engaged, for about twenty minutes, in exercises under the direction of Mr. Creed. After a repetition of some of those previously introduced, the subject of Vowel Sounds was taken up, the principal vowel counds distinguished and practice upon them exemplified. Inflections of the Voice were also considered,—varieties of inflection being combined with the foregoing exercise.

ELEMENTARY LATIN AND COMMON SCHOOL TEACHERS.—Dr. RAND stated to the Institute that Mr. G. R. Parkin, M. A., Principal of the Collegiate High School, Fredericton, had consented to occupy a portion of the time of this Session, and that he had elected to address them upon the importance of a knowledge of Elementary Latin to the Teachers of the Common Schools.

It might, Mr. Parkin said, at first sight appear that the teaching of Latin was of little interest to the Common School Teacher. But it can be shown that it is of the greatest importance, not only to the performance of his present work, but to his own elevation in his profession, and in view of the higher demands that will soon be made upon him. Any general elevation of education in the Province, such as will certainly result from our Common School System, must lead towards classical education; because, as soon as a scholar aims at getting a higher education, he finds the Classics a regular part of the work in our higher institutions; and indeed, his admission as a student is conditional on some classical knowledge.

The present discussion may be confined chiefly to the consideration of two points: 1st. The ways in which a knowledge of Elementary Latin is valuable to the Common School Teacher, in his daily work; and 2nd. Whether the requisite amount of acquaintance with Latin may be considered as fairly within the reach of the average Common School Teacher.

It may safely be said that it is impossible to teach English most effectively without some Latin knowledge. One third of our language is taken almost directly from the Latin. In our reading we should endeavor to tap all the thought which rests in every individual word. There is nothing which so vivifies the study of English as the study of the history and derivation of words. As in the study of Nature, the trained eye sees infinitely more than the untrained; as the botanist sees numberless adaptations and beauties in every common plant; as the geologist finds food for thought in every simple rock, which to the common eye is but a blank: so in language as well. We use words every day without reflecting on all the wealth of history and of meaning they contain.

To once get a school in the habit of questioning words, and drawing from them all they have to tell, is enough to bring about a revival in the school. In order to do this well, the study of roots is not enough. Roots are dead and convey but little meaning. A thorough knowledge of Latin declension, and a vocabulary of common Latin words is worth more than all the lists of roots.

For teaching English Grammar, some knowledge of Latin is exceedingly valuable. It is the experience of many teachers that pupils possessing even a slight acquaintance with Latin have a great advantage over others in acquiring a mastery of English Grammar.

Again, it is admitted by all scholars that nothing tends to develope language power, or ease and force in expression so much as translation and study of the best models of sentence structure. Practice on the structure

of classical sentences is as much a source of artistic power in the use of language, as is practice in imitating the studies and pictures of Raphael or Michael Angelo to the painter, or imitation of the best Greek models to the

sculptor, in their respective arts.

Now, is the knowledge of Latin necessary for accomplishing these ends in English education within the reach of the average English teacher? Mr. Parkin expressed his belief that it is, and affirmed it to be a mistaken idea, that a person requires to be a deeply read classical scholar before he can do much satisfactory classical teaching. As to the course of Latin study, it need only extend at first to the end of the conjugations in Bryce's First-Book,—the chief attention being paid to accuracy of declension and conjugation, with the gaining of a full vocabulary of Latin words. The latter is especially important for rapid subsequent progress, and can be taught nearly as effectually by persons not highly trained classical scholars as by those who are.

If we could thus get the door to a classical education opened in our Common Schools, not only would the English work of these schools be better done, but a great impulse would be given to higher education. If we could reduce to a minimum the time that boys from the country would have to attend the larger classical schools, in order to prepare for the University,—the number of students at the University might be indefinitely increased. The expense of obtaining a University education is so comparatively small, that much larger numbers would avail themselves of it, if they could get the preliminary training

could get the preliminary training.

Our Common School Teachers must prepare themselves to meet the higher demands which the country, with its new educational system, is

making upon them.

In closing this Session, Dr. Rand spoke of the importance of entbusiasm on the part of teachers. They should be earnestly devoted to their work. He was grieved to know that some complained of hardship in being obliged to spend part of their holidays in attending this Institute.

Mr. Parkin having, in his address, referred to the Provincial Training School, the Chief Superintendent here took occasion to express his conviction of the necessity for a new and thoroughly equipped Normal School Building. He had used his best endeavors to press the matter upon the earnest attention of the Government, and he would say that the Government shewed a unanimous desire to meet the wants of the country in this respect, just as soon as circumstances would allow. He claimed sympathy and respect for the higher institutions of learning, and called upon the teachers to encourage the aspirations of their pupils.

#### EIGHTH SESSION.

In opening this Session, the CHIEF SUPERINTENDENT announced that the LIEUT. GOVERNOR desired him to express HIS HONOR'S interest in the objects and work of the Institute, and his good will toward the assembled Teachers, regretting also his inability to be present.

Dr. Rand took this occasion to make mention, also, of the zeal and ability of Miss Tweedle and Miss Minard, whose work had formed so valuable a

part of the proceedings of this Institute, and by the performance of which they were obliged to forego the pleasure of attending several of its Sessions.

Calling attention to the Question Box placed at the door, he requested Teachers to deposit therein any questions they might wish to ask, of general interest in connection with our work.

School Management.—Dr. Rand introduced the subject of this afternoon's address by reading extracts from the Regulations and Comments of the Board of Education relating to School Grounds. It was required that grounds of ample extent be provided for every school; that they be properly enclosed and kept in proper condition; that the Teacher should exercise proper care over the whole premises, and that he should have a regular supervision over the pupils in the play-ground. The last mentioned point was particularly insisted on. Teachers should exert their best influence to secure play-grounds if there were none. In the play-ground, opportunities existed for learning the pupil's disposition, which did not exist in the school room. The teacher was thus in a position to repress bad practices; to encourage and inspire the weak and inactive; to fortify and direct the strong and impulsive; to regulate the kind of games played, and see that they were honorably played. The duty of the Teacher in these respects was strongly enforced. In connection with the morality of play, the value of a high sense of honor and honesty was spoken of. Its frequent absence was to be lamented; cheating prevailed among children at play, and, as might be expected, when the practice was unchecked, it was found in the game of grown persons; it was too often treated as a slight peccadillo,—sometimes, if cleverly done, to be commended. Such habits of thought and action were sapping the morals of the community.

action were sapping the morals of the community.

In the second place, the Relations between Parents and Teachers were discussed. One of the difficulties that Teachers had to contend with was irregularity of attendance. The ill effects of it were many. Everything should be done to remedy the evil. To ascertain the cause of repeated absence, as well as to remove many of the troubles, complaints and misunderstandings that constantly arise, the Teacher should visit the parents. Dr. Rand very pleasantly and convincingly showed why and how this should be done. Let the Teacher make it a point to visit the parents of every scholar at least once in each term, early in the term; and whenever any difficulty threatened, or any special trouble arose, make a special visitation. The beneficial results of this practice would be found in a larger attendance, greater regularity, increased sympathy on the part of parents, more intimate acquaintance between Teacher and pupils, better appreciation of the Teacher's work, and indirectly, in the outside influences of a successful school, and the financial advantage resulting to the district from a higher average attendance.

VOCAL EXERCISES.—Here an interval of about twenty minutes was occupied by Mr. Creed with Vocal Exercises. The particular subjects were Breathing, Tone and Inflections of the Voice. Examples from the prescribed Manual, with which most of the Teachers had provided themselves, were employed for practice.

The next division of the Chief Superintendent's address related to certain things necessary to the success of the Teacher's efforts and to the welfare of the pupils.

- (1) The School House should be well ventilated. The Teacher should understand the principles of ventilation and the means to be used in his own school. Pure air was a necessity. If a Teacher found the construction of the school house such that a sufficient supply of pure air could not be obtained without exposing the pupils to draughts, then he should refuse to teach in that house unless the defect were remedied. Even if you are already under contract, do not, under such conditions, attempt to fulfil the contract, and the Department will bear you out.
- (2) The temperature must be properly regulated. The feelings of the Teacher were not a good thermometer. Every school house should be provided with a thermometer for winter use.
- (3) Pleasant surroundings are most important. Teachers should use their influence to render the premises as pleasing as possible. A few flower beds, both for teacher and scholars were recommended. Part of the grounds should be for play, part for shade, part for adornment.
- (4) The absence of suitable outhouses or an uncleanly condition of those existing, was a thing not to be tolerated. Teachers should insist upon this, and refuse to teach where proper arrangements of this kind are not made in conformity with the Regulations of the Board of Education.—(Reg. 9.)

Lastly, the subject of Teachers' Agreements engaged attention. The chief point made under this head was that existing provisions of our law have a material influence in favor of the continuance of contracts and permanence of location. The evils resulting from frequent removals of Teachers, both to themselves and the schools, were manifest. From the Golden Gate of California to the k ks of Newfoundland, there was no country except New Brunswick whose educational enactments did not rather promote than discountenance this evil. With us the Annual School Meeting takes place in January, while the Scholastic Year begins on the 1st of November. Hence the power of engaging or retaining Teachers is, as it should be, entirely in the hands of the Trustees who have time to exercise their best judgment in the matter. Were the time of the School Meeting changed to the month of October or November, near the beginning of the School year, the re-engagement of the Teacher would usually be subject to the uncertain impulses of a public assembly.

At the conclusion of his address, Dr. Rand announced that he wished the proceedings of the closing Session, this evening, to be somewhat informal in their character,—but that a portion of the time would be occupied in giving replies to the questions which might be found in the Box.

#### CLOSING SESSION.

QUESTIONS AND REPLIES.—The Question Box being brought forward and opened, a large number of inquiries were found deposited. These were taken out of the box one by one by the Chief Superintendent, and answered impromptu. The following are some of the most interesting questions and replies:—

Question.—What is the proper pronunciation of children, vacuum, hundred?

Rcply.—Consult the Dictionary. I have frequently observed that some teachers are unable to determine the pronunciation of words by this means;

but it is important that every teacher know how to use a dictionary, and. that he instruct his school in the same art. Ask your Trustees, to this end, to procure for your School a "Cabinet" edition (\$1 50), or a "Library" edition (\$3 00).

Question.—In primary lessons in arithmetic, is it right to use the expression "6 more 3 are 9?"

Reply.—" More" is the literary equivalent of plus. Probably and is the better numerical equivalent. And always implies addition, and is really another form of add.

Question.—Suppose a teacher in the country did not see the proclamation which made July 1st a holiday, and therefore taught on that day; can he count it as an authorized teaching day?

Reply.—No; and if any reason be required beyond the explicit Regulations of the Board of Education, it will be found in this,—that every teacher is supposed to take and read a newspaper.

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Question.—Is it allowable for a teacher to give, say, two holidays or three, and make them up afterwards by teaching on Saturdays?

Reply.—Yes, provided the giving of these days is owing to the teacher being obliged by illness or other just cause to be absent from his work; and that the school is not afterwards kept on two successive Saturdays. Only six of such days can be thus made up in a Term. But no teacher has authority, without the consent of his Board of Trustees, to close his school on the ground of personal convenience.

Question.—What would be the proper course for a teacher to pursue if a parent desired his child to leave school at 11 or at 2 o'clock every day?

Reply—If the pupil is not sickly, the teacher should at once call upon the parent, and point out the effect of this course upon the scholastic progress of the child, and the discipline of the school. An earnest teacher would be almost certain of winning the parent's sympathy and co-operation by such kindly efforts. Should this course, however, fail of the desired result, the teacher should lay the matter before the Board of Trustees for their direction, taking care to indicate to them clearly the importance of upholding the discipline of the school.

Question.—How would a Time-Table be arranged for a school where the pupils were very irregular in their attendance?

Reply.—Pupils do not stay away from school in classes; hence, irregularity of attendance does not affect the arrangement of a time-table, although it may render its revision more frequent on account of the more frequent re-classification of the school. Set yourself to cure the irregularity of attendance by visiting the parents, and by making your school-work interesting and attractive to the children. Something is wrong, either in your management or modes of teaching, if the pupils dislike to attend school.

Question.—In a mixed school, how many times a day are teachers expected by the Board to have small reading classes?

Reply.—Just as often as due attention to all the subjects and all the classes will permit. The question shews some confusion in the mind of the writer, and I cannot do better than commend to him or her a careful study

of the specimen time-table and daily programmes already promised for the next Semi-Annual Circular.

Question.—Will the Board of Education recommend for the charge of a Grammar School, a competent experienced teacher, not a University Graduate, or has the latter a prior claim?

Reply.—The Board of Education does not recommend teachers for any schools, except by the granting of licenses. Any person, whether a College Graduate or not, can be examined for a license of the Grammar-School or other Class, under the terms of Regulation 30. The Trustees are the contracting authority with teachers.

Question.—At what ages, and in what subjects, should pupils stand in giving answers during a recitation?

Reply.—I think it well for pupils of all ages to stand squarely on their feet in all exercises requiring the use of the voice. It is not necessary that pupils always stand in classes. It is well to have variety. tions can be effectively conducted with the pupils in their seats, each pupil, when called upon, rising and giving his answer. This mode is very effective in topical recitation, as in History, and in Reviews. There is much stimulus imparted to a pupil, by being required to stand up singly, in presence of his class-mates, and do his thinking and speaking on his feet. If he blunders or fails, he feels it; and the judicious teacher can steadily press his requirements until his pupils are trained to express their thoughts in correct and accurate language. There is a grave defect in the work of many teachers, not only among ourselves, but in most schools that I have seen. They are content when they have passable evidence that their pupils have come into possession of certain knowledge, or have had thought awakened in their minds. But that is only one stage in the educative process: the other and complementary one is, that the pupil be trained to command his knowledge and to utter it,—to express actually his thought in clear and correct Euglish. The oral exercises in recitation furnish a constant and flexible means for this training, and the demands of the teacher are to be tempered to the age and abilities of the pupil. Whether standing in class, or singly, let the pupil take a good position,—not lean on his fellow, or the wall, or the desk. Girls of twelve years of age and upwards should not be kept in a standing position too long at one time.

Question.—What is the nature of the "Merit-Book," and is one provided for each District?

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Reply —The "Merit-Book" referred to in the Regulations of the Board of Education is designed to record and report the general standing of each member of the school, as determined by his regularity, punctuality, deportment, and success in study. I regret that its publication has been so long delayed. When published, Trustees will supply it as a part of the school apparatus.

Question.—How do the statements of Mr. McInnis, in reference to drawing, agree with the maxim "synthesis through analysis?" He stated that he found it necessary to practice the elements of forms before combining them.

Reply.—I understood Mr. MoInnis to refer to his own pupils in the 7th and 8th grades, who are pretty mature. The object of analysing form is to detect and emphasiant the lines upon which its expression mainly depends. It is this emphasis, by way of practice, that prepares for a complete and perfect synthesis. First wholes, then analysis, then a subsequent synthethis,—for, as Sir William Hamilton observes, analysis without a subsequent synthesis is an incomplete process. If, however, Mr. McInnis referred to the elementary grades under his supervision, it is to be borne in mind that before the pupils take up the drawing cards, they are taught to print well upon their slates by simply imitating the print and print-script of the Primer. They also receive a course of object lessons on form, as preparatory to the use of the cards.

Question.—What is the best remedy or penalty for neglect, on the part of a pupil, to learn an assigned lesson which requires chiefly the exercise of memory?

Reply.—From the form in which the question is put, I infer that the writer had in mind a pupil with a "bad memory." "Neglect" will then read "fanure." Encourage the pupil; give him short tasks; appreciate his efforts; and let him see that your sympathies are with him. Then, have patience, and little by little he will come into possession of a "good memory." But there is much difference of capacity in this respect, and there should be discrimination. Some have "verbal memories," while others have memories for facts, or principles; but latent energies can be surprisingly developed by the sympathetic efforts of skilful teachers.

More than an hour having been spent in replying to the Questions, Mr. CREED, by request, entertained the audience with a humorous Reading.

Then followed some informal questions and remarks by several gentlemen; after which the Roll was called for the last time.

A vote of thanks was tendered to the CEMEF SUPERINTENDENT and his associates, which Dr. RAND acknowledged in an earnest and hearty speech.

The Teachers in attendance at the Institute, and enrolled as such, were as follows:—

NTY.		Fredericton.
Fredericton.		tt
	Hattie C. Magee,	44
**	Amelia Atherton,	44
44	Eva Atherton,	"
44	Ella L. Thorne,	46
66		46
64		44
44	Minnie G. McKay,	44
16	Susie E. Perley,	44
	05.5 65 65 65 68 68	Fredericton.  Edwin T. Miller, Ellen F. Peake, Hattie C. Magee, Amelia Atherton, Eva Atherton, Ella L. Thorne, C. Albert Yandall, Lizzie H. McKay, Minnie G. McKay,

Sarah Burpee, Dis			Bright.	NOT AT PRESENT EMPLOYED.
Chas. B. Wathon,	"	3,		Frederick Carpenter, Fredericton.
Mary A. Colter,	"	4,	44	Chas. H. Cowporthwaite,
Kate L. Johnston,	"	5,	"	Francis F. McGowan, "
Thomas Harrison,	* 4	6,		Alexander McLauchlan, "
James Hartin,	"	14,	Canterbury	Henrietta Weddall, "
George D. Carter,	"	1,	Douglas.	G. W. Merrithew, Douglas.
Julia R. Bateman,	"	3,	44"	Mildred J. Smith, "
Rachel Watson,	"	4,	"	A. Rankin Bedell, A. B., Kingsclear.
Martha A. Pelton,	"	7,	"	Manda J. Lint, Marysville.
Rebecca Keen,	"	9,	44	G. A. Yerxa, St. Mary's,
Iva E. Yerxa,	"	12,	"	Fred'k W. Emerson, A.B. Fredericton.
Helen McAdam,	16	14,	**	
John R Egan,	"	15,	"	SUNBURY COUNTY.
John Lynch,	"	16,		
William H. Haney,	**		Dumfries.	Charles Lunnin, Dist. No. 6, Blissville.
Sarah A. Harmer,	44	8,		Annie Munroe, "7, "
Henry A. Perkins,	"	9,		Olive Bailey, " 7, "
Frances J. Ross,		.,	Kingselear.	
Maggie L. Alexander,	"	2,		Carrie Alexander, " 7, "
Brunswick W. Fox, Melinda A. Barker,		4,		Hector M. Stramberg,
Charles Thomas,	4.6	· 9,	" [ton.	A. B., " 8, Gladstone.
Sam'l A. Couillard,	٠.		Man'rs Sut-	
David L. Caunce,	44	بت آ	N Marylind	Phoebe A. Hartt, "9, "
Mary McKenzie,	64	2,	"	1 111111 44 600, 1, 12111COIII.
Mary A. Marsh,	٤,	ī,	Prince Wm	George McKeovyn " 1, Maugerville
Mary E. Adams,		5,	"	delige merceum, o,
Edith J. Bulley,	**	6,	44	Alexander Lawson, T,
Daniel Fiske,	"	7,	44	Fred. N. F. Welling, " 4, Sheffield.
John E. McCutchen,	46	8,	"	CARLETON COUNTY.
H. A. Barker,	"		Queensbury	
Judson C. Manzer,	"	3,	"	Lydia N. Coy, Dist. No. 5, Simonds.
Tho's E. Ferguson,	44	4,	"	Jacob W. Sherwood, " 3, Wakefield.
Frank H. Hayes,	"	4,	"	
Anthony W. Nobles,	"	6,	"	CHARLOTTE COUNTY.
Henry Town,	. "		Southamp'n	James Vroom, Dist. No. 1, St. Andrews
Emeline D. Hayes,	**	7,	"	James F. Covey, A. B. " 1, "
Cecilia McCallum,	"	8,	48	H'y S. Bridges, A.M. " 2, St. Stephen.
Annie Johnston,	"	9,		Agnes Lawson, " 2, "
Mary A. McBean,	"	z,	Stanley.	
Charles A. Miles,	11	3, 3,	"	KENT COUNTY.
L. Augusta Welling, Ada B. Bell,	"	ö,	1.1	Ingram B. Oakes, A. B., Dist. No. 1,
Susan Sansom,	"	13,	"	Richibucto.
Electra Atherton,	**	וָבָן.	St. Mary's.	2000100000
A. M. Hanson,	"	1 - 1 - 2 - 1 - 2 - 1	"	KINGS COUNTY.
Jeremiah Meagher,	"	2,	' "	
Louise F. Morgan,	"	2,	44	Samuel C. Wilbur, A. B., Dist, No. 2,
William T. Day,	44	3,	"	Sussex.
Alfreda L. Masters,	46	3,	٠.	NORTHUMBERLAND COUNTY.
Alice E. Perley,	"	3,	"	•
Rob't Grenville Day,	"	4,	"	Counsel T. Hendry, Dist. No. 3, Chatham
Robert M. Dennison,	44	5,	"	
Margaret Claudfield,	"	6,	46	QUEENS COUNTY.
Albert Perkins,	"	7,	"	Stephen H. Estabrooks, Dist. No. 4a,
Mary McBean,	"	٤,	"	Gagetown.
James Hendry,	"	11,	• • • • • • • • • • • • • • • • • • • •	
S. Grace Young,	"	12,	"	RESTIGOUCHE COUNTY.
Mary E. Young,	"	13,	"	
Eliza Mary Young,		14,	••	Helen Meaban, Dist. No. 1, Dalhousie.

hander, and the landermarketist, ferther in

ST. JOHN	COUNTY.	Morinda M. Rees,	Town of Portland.
Daniel Morrison,	Town of Portland.	George T. Taylor,	16
Joseph H. Morrison,	46	l .	
Isabel B. Mersereau,	16	TICOLOGIA	COUNTY.
Grace Murphy,	4.6	VICTORIA	COUNTY.
Mary W. Greene,	"	Priscilla Brown, Di	st. No. 4, Andover.
	m	31 7 405	

Total number enrolled, 125.

In addition to the foregoing, there were present-

From the Provincial Training and Model School—Wm. Crocket, M. A., Principal, H. C. Creed, M. A., Miss Mary E. Gregory, Mr. Edward Cadwallader, Miss C. H. Tweedie, Miss E. Minard, and 78 Students.

From the Provincial University—President W. Brydone-Jack, D. C. L. (Provincial Examiner), Professor Thomas Harrison, LL. D. (Provincial Examiner), and Professor F. P. Rivet.

Also—His Honor Judge Wilmot, D. C. L., Hon. J. S. Saunders, M. L. C., Rev. Charles Spurden, D. D. (Provincial Examiner), E. C. Freeze, Esq., County Inspector, George Thompson, Esq., and others.

# TEACHERS' AGREEMENTS.—DECISION OF THE COUNTY COURT.

Kings County Court. October Term, 1875.

Hon. Charles Watters, presiding.

Amelia Evans vs The Trustees of School District Number 6, in the Parish of Westfield, in the County of Kings.

The plaintiff, a teacher holding a local license of the third class, was engaged by the defendants to teach a school in their District for the remainder of the term which closed on the 30th April, 1875. The engagement began on the 8th March. A contract, in duplicate, was drawn up in the form prescribed by Regulation 2, by which it was provided that the plaintiff should teach until the close of the term, for which she should be paid at the rate of \$160 per school year, exclusive of the allowance to be received by her from the Chief Superintendent. It was also provided that the contract should continue from school year to school year, unless a month's notice in writing, before the time limited by the contract, of an intention to determine the same, should be given by either of the parties thereto. At this time there were four persons claiming to act as Trustees, namely, Nathaniel Belyea, Stephen Apt, A. M. Woodman, and Alfred Deveber. The teacher was engaged by Messrs. Belyea and Apt. The contract was signed by the plaintiff and N. Belyea, but was not at this time delivered to the plaintiff, who, however, entered upon her duties as teacher.

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On the 24th March the Inspector went to the District, and, after taking evidence, declared the legal Trustees to be Messrs. Belyea, Deveber, and Woodman. Upon this, Mr. Belyea informed the Inspector that he would not act any longer, though his resignation was not accepted or acted on until the 5th of May, when one Thomas Day was appointed a Trustee in his place. On the 3rd of April the plaintiff, hearing that Day was likely to be appointed a Trustee, handed to Mr. Belyea, whom she supposed to be Secretary, the following notice in writing:

Westfield, April 3rd, 1875.

Mr. N. Belyea, Secretary to the School Trustees.

Dear Sir,—In accordance with our agreement, I hereby give you notice that I shall not teach a school in this District longer than the present term if Thomas Day is appointed Trustee. Yours, &c., (Signed) AMELIA EVANS.

This notice was kept by Mr. Belyea, and was not shown by him to the other Trustees, Messrs. Woodman and Deveber, nor did it appear that they ever asked to see it. Learning, as they stated in giving evidence, from the plaintiff and Mr. Belyea, that a notice had been given, which they also said they thought to be an absolute notice and given before the 1st of April, Woodman and Deveber employed another teacher to take the plaintiff's place after the 1st of May. On 30th April, Day not having been appointed, the plaintiff informed the defendants that she desired to continue teaching. On that day, also, the contract was signed by Woodman and Deveber and delivered to the plaintiff. The defendants, however, refused to permit her to teach any longer, and the other teacher took her place on the 3rd of May. plaintiff now brought this action to recover damages for wrongful dismissal. Evidence was given by the plaintiff that when she spoke to Woodman and Develor of the notice, she informed them it was conditional, and that she was willing to continue since Day had not been appointed. was contradicted, but no question turned upon it under the Judge's direc-His Honor charged the Jury-

- 1. That the agreement being in writing, and under seal, it could not be varied by onversations, and could not be discontinued unless both parties met toge, er and mutually agreed that it should be at an end.
- 2. That, as the contract required the month's notice in writing to be given, the notice in this case was of no effect, because it was not the month's notice.
- 3. That it was also of no effect because it depended on a contingency, which did not happen before the end of the term.
- 4. That it made no difference what the plaintiff told Woodman and Develor regarding the notice. Being in writing it must speak for itself, and the defendants were bound in law to know its contents. The contract, therefore, continued in full force and the defendants were liable for the wrongful dismissal. As she had shown she had been out of employment since, His Honor said she was entitled to recover an amount equal to her salary up to the close of the school year, on the 31st October.

The Jury returned a verdict for the plaintiff for \$150, made up as follows: Salary to 30th April \$27.60; do. to 31st Oct. \$80; Government allowance \$35; expenses \$7.40.

## Attorneys:

Pugsley, Chawford & Pugsley,

G. SIDNEY SMITH,

For Plff.

For Defits.

#### Council:

W. G. Pugsley, for Plff.

GEO. C. GILBERT, for Def'ts.

## THE VENTILATION OF SCHOOL-ROOMS.

"To the Honorable the Provincial Board of Education of New Brunswick:
The Petition of the undersigned, Rate-payers of School District No.—
in the Parish of————, in the County of————, humbly sheweth—

That whereas a new School House is now in course of construction in said district, and will be completed by the last of this present month;

And whereas at a meeting of the Rate-payers held on Monday evening the Sth inst., it was unanimously egreed that a Ventilator, as prescribed by the Board of Education, is not needed.

We therefore humbly hope that the said Ventilation be not enforced;

and your petitioners, as in duty bound, will ever pray."

We place the above Petition, omitting only the designation of the District and the names of the signers, upon permanent record, that those who come after us may have some knowledge of the obstacles in the path of our educational progress in the year of grace 1875. The school house referred to in the petition is being erected at a cost of about \$500, and the object of the petitioners in protesting against due provision for the ventilation of the house is to save the extra cost, amounting to \$25 or \$30. The assessed valuation of the School District is some four hundred thousand dollars, or nearly half a million. Two of the Trustees subscribe to the petition.

The Regulation of the Board of Education which the petitioners, "as in duty bound," pray may not be enforced, is as follows:—

REGULATION 8.— Ventilation: It is required that every School-room have ample provision for the admission and circulation of PURE air, and the escape of IMPURE air.

The following published Remarks are appended by the Board to the foregoing Regulation:—

REMARK 1.—Without proper ventilation the School-room must be an unhealthy place, and one pervaded by bad odors. Nothing but a continuous supply of pure air can prevent restlessness and nervous irritability on the part of both Teachers and pupils; head-aches, bronchitis and weak lungs; a sluggish vital action, depriving pupils and teachers of half their mental activity; and weariness and exhaustion of all the members of the School during the latter half of each day. The only reason why life is not destroyed in some School houses is the loose and imperfect construction of the buildings.

REMARK 2.—Economy in the use of fuel, equal distribution of heat through the room, and a plentiful supply of pure and properly tempered air, are problems involved in securing a proper system of ventilation. Open fire-places cause a free circulation, but the heat is unevenly distributed, and there is great loss of heat up the chimney. Stoves consume much less fuel, but the heat is not evenly distributed, and there is almost no ventilation connected with the process of heating. Windows open at the top admit the air freely, but the cold current settles at the bottom of the room, and keeps the feet of the pupils uncomfortably cold. On its way it strikes the unprotected necks and shoulders of many of the pupils, causing colds like any other draught. An opening in the ceiling is often made, but when it merely connects with a room overhead, no currents are created and no ventilation is induced. When the outlet is through a flue directly into the outer air, the hot air at the top of the Schoolroom is drawn off, and the foul air below remains. The air is changed but little, while the waste of heat is very great. Two separate flues from the ceiling, or the division of a single flue into several parts, are frequently employed. This plan secures an upward current through one and a downward current through the other, and

causes a change of air in the room. But when a door or window is opened the descending current ceases, while the hot air continues to ascend. This method of admitting cold air exposes pupils to draughts and cold feet, as in the case of admission by the windows, and there is a great loss of heat......

REMARK 3.—Recent improvements in hot-air furnaces have satisfactorily solved the three problems already referred to as involved in a system of ventilation. But hot-air furnaces are too costly for use in any considerable number of Schools. It is, however, within the reach of every country district erecting a new School house, or effecting alterations in an existing one, to secure an inexpensive system of heating and ventilation, which possesses all the excellences of the costly apparatus mentioned.

Then follows a detailed description of the simple and effective method prescribed by the Board of Education for securing the admission and circulation of pure air, and the escape of impure air.

We presume the signers of the petition referred to would feel indignant if they were informed that 'they know not what they do.' But such is the fact. It would have been quite as rational a proceeding if they had met in solemn assembly and "unanimously agreed" that windows are not needed in the School-house. Besides, more money would have been saved, for windows cost more than "a ventilator." That the residents of one of the wealthiest and, presumably, one of the most intelligent districts of a county should exert themselves to prevent suitable provision being made in the School-house for furnishing, in a safe way, a constant and abundant supply of pure air to the pupils, almost passes belief, and discloses a lamentable want of knowledge of the simplest laws of health. We have striven to stimulate teachers to qualify themselves for the communication of elementary lessons in hygeine to all their pupils, and it will be our duty to grapple henceforth more vigorously with this subject.

The importance of air space rests upon the absolute necessity of pure air for healthy respiration; but the amount of space required depends upon a variety of circumstances. Hospital conditions, for example, require the largest amount of space, and modern experience has shewn that, other things being equal, no inclosed space equals plenary exposure. But, for various practical purposes, the limits of space vary from 300 to 4,000 cubic feet,—the smallest proportion being the exaction for lodging-house dormtories, and the largest for hospitals. And no deviation should be made on account of children, whether in regard to the different members of a family or of a school. With regard to this point, the Medical Officer of the English Privy Council observes:—"It is to be desired that laws and regulations should not proceed on the assumption that children (to any measurable extent) require less breathing space than adults. Against any such assumption, two facts have been considered—first, that even healthy children, in proportion to their respective bodily weights, are about twice as powerful as adults in deteriorating the air which they breathe; secondly, that children will almost invariably have certain eruptive and other febrile disorders to pass through, from which adult life is comparatively exempt, · and in which the requirement of space is greatly increased. And having regard to these two considerations, I think it best that children and adults should be deemed to require equal allowances of air and ventilation."

It is to be observed that the mere space allowance should in no case detract from the absolute necessity of means for renewal, and the smaller the space so much the more certain should be this provision. The petitioners to whom we have referred probably imagine that since the number of pupils in the district is small the amount of air enclosed in the school-room is all sufficient. This is a fatal mistake. To neutralize the deleterious properties of respired air and to replenish it, every person requires 2,000 cubic feet of fresh air hourly, and with less provision than this contamination is sure to follow. The minimum space allowed by the Board of Education is 150 cubic feet of air for each pupil, with adequate provision for the changing of all the air of the room every ten minutes.

The poisonous effluvium which pervades the atmosphere of close and unventilated rooms is not only re-breathed, but it adheres to all the surroundings; it sticks to the walls and furniture, settles into the drinking vessels, permeates the clothing, and attaches to the person. It creates a nidus, which is not only in itself poisonous, perpetually lessening the vital force of all who inhabit it, and predisposing to blood poisons of every kind, but it also becomes a hotbed for the planting and propagation of specific poisons, such as scarlet fever, measles, whooping cough, diphtheria, small-pox, and the whole category of epidemic diseases.

Besides the danger from active and fatal disease from exposure to the conditions which we have now described, all physiologists recognize the influence of depressing agents on the human organization (especially in childhood) in blunting the sensibilities, obtunding the intellect, promoting stupidity, idiocy, and physical deformity.

It is altogether idle for the Trustees and Ratepayers of any district to imagine that a unanimous resolution affirming the needlessness of school-room ventilation, can render it needless. The facts remain,—children have lungs, they must breathe. If pure air is not about their nostrils, they will breathe impure air, and suffer its penalties. This is not of the Board of Education's ordering.

Trustees, if you desire to have a School, the first condition on which you can have it is to provide a thoroughly ventilated room. Your children are rosy and hearty: keep them so. If you want them to study, give them first of all pure air to breathe; but if you prefer listless, peevish, sallow pupils, with a snappish, irrepressible teacher, diligent in the whipping and scolding business, you ought not to expect the assistance of the Board of Education in the working out of your preferences. Impure, de-vitalized air, is the chief cause of school demoralization.

## OFFICIAL NOTICES.

#### No. 1.

A new wall-map, for the school-room, of the Provinces of New Brunswick, Nova Scotia, and Prince Edward Island, has been approved by the Board of Education. The subscription price of this Map is \$5. A limited number of copies have been placed in charge of the Chief Superintendent, by the Government, which will be supplied to Trustees of Schools at \$1.50 each. Trustees signing the certificate, forwarded with this Circular, and transmitting it with \$1.50, to the County Inspector, will receive as early as possible a copy of the Map.

This Map should be in every school-room in New Brunswick.

#### No. 2.

The attention of School Trustees is respectfully directed to the following matters of importance:-

- 1. The preparation, "at least two weeks before the . nnual Meeting," of a clear statement of the Income and Expenditure for the year, with agreements and vouchers, to be submitted to the Auditor.—Sec. 80. If the District Meeting failed to appoint an Auditor, application should now be made to the Inspector to appoint one.—Sec. 10 (4).
- 2. The preparation of the Annual Report for presentation to the rate-payers at the Annual Meeting. This Report should exhibit not only the receipts and expenditures for the year, but also the educational condition of the District, and its requirements for the ensuing year.—Sec. 79. The duty of making this Report is devolved upon the Board of Trustees. The Report should be adopted by the Board before being presented to the Annual Meeting. It is not the duty of the Secretary to the Trustees to prepare or present these papers, except under the direction of the Board of Trustees.
- 3. In estimating the requirements of the District for the ensuing year (i. e. from January 1876 to Jan. 1877), the Trustees should bear in mind that no "economy" that cripples the efficiency of the School is true economy. The last place to apply retrenchment is in meeting the necessities of the Public School Nothing short of dire necessity should be allowed to interfere with the needful estimates for the Public School. During all the trying years of the American civil war, the people throughout the Northern States steadfastly refused to retrench their expenditures for public education. Education is of as great moment to Canadians as Americans.

The following statement of the appropriation of the County Fund for the past two Terms may assist some Boards of Trustees in making their estimates:

•			-			
RATE	PEC PUPIL A	T SCHOOL 7	THE PULL T	rerm.	FOR T	YEAR.
	Summer	Term '74,	Winter	· Term '75.	Tot	al.
Albert,	<b>\$</b> 0	88	\$0	82	. \$1	70
Carleton,		84		72	1	56
Charlotte,	1	04	1	03	2	07
Gloucester,	3	89	2	42	6	31
Kent,	2	49	3	05	5	<b>54</b>
Kings,		84		92	. 1	76
Northumberland,	1	49	1	49	$^2$	98
Queens,		85		99		84
Restigouche,	•	79		57	1	36
St. John,	1	22	1	20	2	42
Sambary,		05	1	10	$^2$	15
Victoria,	1	08		97	<b>2</b>	05
Westmorland,	1	24	1	24	$^2$	48
York,		83	1	05	1	88

In addition to the above rates, each Board of Trustees received from the same Fund at the rate of \$30 on account of each teacher employed the full Term. This latter rate is fixed by law.

The Trustees of "Poor Districts" received one-third more than the above rates for

each pupil, and one-third more (\$40) on account of the Teacher.

Those Districts which have been classified as "Poor Districts" for the School year beginning November 1st, 1875, and ending October 31st, 1876, have each been notified by letter from this Office.

The amount of Provincial Grant received by each class of Teacher, per Term, 18

detailed on the first page of this CIRCULAR.

- 4. Should the Annual Meeting fail to make due provision for a Public School, the Trustees are empowered to transmit their Estimate, through the Inspector, to the Board of Education.—Sec. 45. See also Form 3 "Of Trustees and Auditors;" and Rem. 2.
- 5. It is the duty of the Trustees to convene the Annual School Meeting on the second Thursday in January (the 13th) at 10 o'clock in the forenoon, by notices posted at least six days (of twenty-four hours each) previously, in two of the most public places in the District. The mode of organizing the meeting, and the order of business, are detailed in the Regulations of the Board of Education, "Of the School Meeting."

#### No. 3.

A copy of this number of the Semi-Annual Circular (No. 2) will be mailed from the *Education Office*, postage paid, to any address on receipt of 25 cents, or five copies in one parcel, on the receipt of \$1. The supply of extra copies is limited.

Education Office, Fredericton, N. B. THEODORE H. RAND, Chief Superintendent.