(No. 21.)



1871.

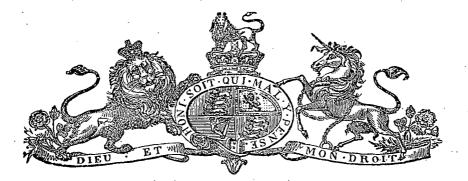
TASMANIA.

LEGISLATIVE COUNCIL.

BOARD OF EDUCATION:

REPORT FOR 1870.

Laid upon the Table by Mr. Wilson, and ordered by the Council to be printed, November 8, 1871.



REPORT of the BOARD OF EDUCATION for the Year 1870.

To His Excellency CHARLES DU CANE, Esquire, Governor and Commander-in-Chief of the Island of Tasmania and its Dependencies.

MAY IT PLEASE YOUR EXCELLENCY.

1. WE, the Members of the Board of Education, Tasmania, have the honor to submit the following Report of our proceedings during the past year.

2. During the year 1869, there were 116 Schools in actual operation. The total number of distinct children at any time on the Rolls for that year was 9316: the average number on the Rolls from month to month was 5992; the average daily attendance was 4511. During the year 1870 there were 128 Schools in operation; the total number of distinct children on the Rolls for the year was 9997; the average number on the Rolls from month to month was 6678, and the average daily attendance 5041.

As compared with the year 1869 the number of Schools has increased by twelve; the total number of children on the Rolls by 681; the average number on the Rolls by 675; and the average daily attendance by 530.

3. Progress of Schools.—The progress of the Schools conducted in connection with the Board since the establishment of the present system of Public Instruction is shown in the following Table :—

Year.	No. of Schools.	No. of Scholars on Rolls during the year.	Average No. of Scholars on Rolls.	Average Attendance.	Average No. on Rolls dur- ing the year at each School.	Average No. on the Rolls at each School.	Average Attend- ance at each School.	Per-centage of Attendance to the average No. on Rolls.
1854	50		2734	2024		54.08	40.48	74.03
1855	61		3377	2444		55.26	40.06	72.37
1856	78		3662	2628		46.97	33.69	71.76
1857	72	•••	3601	2640		50.01	36.66	73.31
1858	71		3665	2725		51.62	38.38	74.35
1859		5042 .	3948	2950	63.02	49.35	36.87	73.91
1860		6664	4324	3077	78.40	50.87	36.26	71.16
1861	88	7236	4845	3336	82 23	55.05	37.91	68.85
1862.	89	7814	5084	3654	87.79	57.12	41.05	71.87
1863		7124	4607	3426	80.95	52.34	38.92	74.36
1864		7791	4987	3763	80.31	51.41	38.79	75.45
1865	102	8294	5357	4074	81.31	52.42	39.94	76.05
1866		8198	5159	3930	81.16	51.08	38.91	76.17
1867	105	8346	5419	4112 -	79.48	53.14	39.16	75.83
1868	109	8746	5649	4272	80.23	51.46	39.19	75.62
1869	116	9316	5992	4511	80.22	51.66	38.88	75.28
1870	128	· 999 7	6678	5041	78.10	52.17	39.38	75.49

4. Religious Denominations of Scholars on the Rolls.—The Returns exhibiting the Religious Denominations of the 9997 Scholars on the Rolls afford the following comparison with the Census Tables of 1870 :—

...

	Church of England.	Church of Rome.	Presby- terians.	Wesleyans.	Indepen- dents.	Other Denc- minations.
Entire Population as shown by Census taken 7th February, 1870	53,047 or per cent. 53·40	22,091 or per cent. 22·24	9064 or per cent. 9·13	7187 or per cent. 7·24	3931 <i>or</i> per cent. 3·96	4008 or per cent. 4.03
Scholars on Rolls	4608 or 46·10 per cent.	2736 <i>or</i> 27·37 per cent.	766 <i>or</i> 7.66 per cent.	1202 <i>or</i> 12·02 per cent.	507 <i>or</i> 5·07 per cent.	178 <i>or</i> 1.78 per cent.

5. We have Returns from 125 Schools of the Ages and Classification of 6756 Scholars on the Rolls at Chistmas 1870, which are summarised below :---

				C	LASS.		
	I.	IJ.	III.	IV.	v.	vi.	TOTAL.
Under Seven years Between Seven and Eight years Between Eight and Nine years Between Nine and Ten years Between Ten and Eleven years Between Eleven and Twelve years Over Twelve	1428 475 382 215 124 75 80	189 293 342 376 257 153 226	12 52 131 211 240 214 353				1629 or 24.11 per cent. 820 or 12.14 per cent. 870 or 12.88 per cent. 868 or 12.85 per cent. 758 or 11.22 per cent. 642 or 9.50 per cent. 1169 or 17.30 per cent.
TOTAL	2779	1836	1213	584	268	76	6756
Per-centage of Scholars	41.13	27.18	17.95	8.64	3.97	1.13	

6. Building Grants.—We have appropriated the sum of £446 6s. 7d. in aid of the erection of and additions, &c. to School-houses at the following places :—

SCHOOL.	Amour by .	it yra Boaro	nted d.	Amount raised Locally.	Total,	Total.				
Ulverston, erection of school-room Margate, erection of school and residence Sassafras, ditto Lightwood Bottom, ditto White Hills, erection of school-room H. Hunter, Architect's charges E. Allen, ditto	£ 90 128 67 100 51 3 4	s. 0 13 13 13 13 13 9 4	<i>d.</i> 0 4 4 7 4 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<i>d</i> . 0 0 5 0 0 0				
TOTAL	£446	6	7	219 6 9	665 13	5				

The amount granted by the Board is chargeable against the Loans Bill. In addition to the sums expended or appropriated as above, we have paid £509 11s. 2d. out of the General Vote for Education for repairs to School-houses.

7. Schools at the following places were established during the year:—Upper Piper's River, La Trobe, Turner's Marsh, Cluan, Cradoc Hill, Huon Road, Reedy Marsh, Ulverston, Port Esperance, Park, Early Rises, Golden Valley, River Montague, and Dulcot; and three Schools were re-opened after having been temporarily closed; viz.—Honeywood, Whitemore, and Low Head.

The following Schools were closed during the year :-Glen Gala, Quamby Bend, River Plenty, Table Cape, and Lachlan.

8. Grant for Education.—The total expenditure amounted to £12,476 1s. 5d. The appropriation of this money is exhibited in detail in Appendix A. and B., and may be briefly recapitulated as follows :—

Objects of Expenditure.

		<i>s</i> .	d.
In paying Salaries and Allowances of Teachers, Assistant Teachers, Pupil			
Teachers, and Paid Monitors	10,934	71	10
In Rent of School Buildings	290	0	0
In repairing and improving School-houses	509	11	2
In School Furniture and Fittings	142	13	4
In providing Books, Maps, and School requisites	400	3	6
In Miscellaneous Expenditure	199	5	7
TOTAL	£12,476	1	5

In addition to the above amount the sum of $\pounds 1572$ 0s. 11*d.*, chargeable against the Establishment, was paid on account of Administration and Inspection.

9. Cost of Instruction.—The average amount of Government aid, exclusive of the cost of Administration and Inspection, is shown as follows :—

		э.		
Number of Scholars on the Rolls for the year, per head	1	4	5	
Average number on the Rolls, per head	1	16	63	
Average daily attendance, per head	2	8	5°	

Adding the expenditure on account of Administration and Inspection the cost is shown as-

		<i>s</i> .		
Number of Scholars on the Roll for the year, per head	1	7	$8\frac{1}{2}$	
Average number on the Rolls, per head	2	1	$3\frac{1}{4}$	
Average daily attendance, per head	2	14	7 ₹	

10. The School Fees paid by parents in aid of Teachers' Salaries amounted to $\pounds 4377$ 10s. 2d.; dividing this amount by the --

	8.	
Number of Scholars on the Rolls for the year, gives	8	9 per head.
Average number on the Rolls, gives	13	1 per head.
Average daily attendance, gives	17	4 per head.

11. We have had our attention directed to a Comparative Statement of the cost of Education in the various Australian Colonies contained in the 62nd paragraph of the Report of the Victorian Board of Education for 1870. The statistical data on which the computations were founded do not appear to be identical, the calculation as regards Tasmania having been based on the average number of children on the Rolls from month to month in the year 1868, while in Victoria they seem to have computed the cost on the actual number of children on the Rolls for 1869, allowing a deduction of $12\frac{1}{2}$ per cent. for attendance at more than one School. We have, therefore, compiled the following Return exhibiting the comparative cost of Education, to the State and to the parents, of the children attending the Public or Common Schools in this and the neighbouring Colonies for the year 1870. The Return is compiled from information contained in the various Annual Reports for last year. (See Table on page 4.)

12. Income of Teachers.—We have received Returns of the emoluments of 132 Teachers who were employed during the whole year, from which we have collected the following results :—

	No. upon which the Average is taken.		Maximum Income.	Minimum Income.
Schoolmasters Schoolmasters and Mistresses con-	34	£ s. d. 119 10 2	$\begin{array}{c} \pounds s. d. \\ 402 4 0 \end{array}$	£ s. d. 54 4 8
jointly	55 22 1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 74 & 5 & 0 \\ 35 & 0 & 0 \\ 40 & 0 & 0 \end{array}$
Female ditto and Teachers of Needle- work	.20	35 1 7	60 0 0	20 0 0

The above deductions have reference to the income which is derivable by Teachers in connection with their Schools only, and do not include sums received for private tuition.

BOARD OF EDUCATION, TASMANIA.

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RETURN exhibiting the comparative Cost of Education in the Public Schools in Tasmania and the neighbouring Colonies, extracted from the various Annual Reports for the Year 1870, (exclusive of the cost of Administration.)

	0	~ ~ ~ ~ ~	Number of Children on	Per Centage of Children			Cost				Ca	ist per Schol	ır.			Cost per	head on Pope	ılation—
COLONY.	No. of Schools.		the Rolls during the year.	on the Rolls to the Popu- lation.			To the Parents.		Total.		To the State.	To the Parents.	TOTAL		r.	To the State.	To the Parents.	TOTAL.
Tasmania	128	99,328	9997	10.06	£ s.* *12,211 1	d. 1	£ s. d. 4377 10 2		£ s. d. 16,588 11 3		£ s. d. 1 4 5	£ s. d. 0 8 9	£	s. 13	d. 2	$s. d. 2 5\frac{1}{2}$	s. d. 0 10 ¹ / ₂	s. d. 3 4
New South Wales	846	485,356	82,821	17.06	100,295 8	4	39,583 3 5	1	39,878 11 9		1 4 21	$0 \ 9 \ 6\frac{1}{2}$	1 1	13	9	$4 1\frac{1}{2}$	1 71	59
Queensland	111	109,897	16,227	14.76	24,874 16	5	Free.		24,874 16 5		1 10 73	Nil.	1 :	10	7뢒	4 61	Nil.	4 61
South Australia	300	180,965	+15,108	8.34	18,464 10	7	12,900 1 0	1	31,364 11 7		1 4 54	0 17 03	2	1	6	$2 0\frac{1}{4}$	1 5	3 5 1
Victoria	908	727,494	123,385	16.96	153,994 7	8	95,767 15 8	2	49,762 3 4		1 4 11	$0\ 15\ 6\frac{1}{4}$	2	0	53	4^{23}_{4}	$2 7\frac{1}{2}$	6 10 1
			Number of Children in average Daily At- tendance.	Per Centage of Children in Average Daily At- tendance to Population.														
Tasmania	128	99,328	5041	5.07	*12,211 1	1	4377 10 2	•	16,588 11 3	!	285	$0 17 , 4\frac{1}{4}$	3	5	91	<u>ן יי</u>		
New South Wales	846	485,356	37,160.	7.65	100,295 8	4	39,583 3 5	1	39,878 11 9	-	2 13 113	$1 \ 1 \ 3\frac{1}{2}$	3 1	15	34			
Queensland	111	109,897	7723	7.03	24,874 16	5	Free.	:	24,874 16 5		345	Nil.	3	4	5	Same as a	above.	
South Australia	300	180,965	11,967	6 [.] 61	18,464 10	7	12,900 1 0		31,364 11 7		1 10 10ł	$1 \ 1 \ 6_4^8$	2]	12	5			
Victoria	908	727,494	61,401	8.44	153,994 7	8	95,767 15 8	2	49,762 3 4	-	$2\ 10\ 1\frac{3}{4}$	$1 11 2_{\frac{1}{4}}$	4	1	4	}		

• In addition to the above amount the sum of £446 6s. 7d. was expended in aid of the erection of School premises, which sum is chargeable against " Loans Bill."

+ These figures represent only the number of Scholars on the Rolls from month to month ; the Report from this Colony not furnishing the number of children on the Rolls during the year.

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13. Free Scholars.—We append a Return of the number of children admitted during the year under free certificates. The sum of £722 17s. 3d. has been paid by the Board for their instruction, the average number of Free Scholars under Instruction being 1780 75. See Appendix C.

	Average No. of Free Scholars under instruction.	Amount paid to Teachers for their instruction.
During the year 1863 Ditto 1864 Ditto 1865 Ditto 1866 Ditto 1867 Ditto 1868 Ditto 1869	$\begin{array}{c} 679 \cdot 75 \\ 612 \cdot 75 \\ 896 \cdot 00 \\ 1027 \cdot 75 \\ 1118 \cdot 00 \\ 1209 \cdot 25 \\ 1438 \cdot 00 \\ 1780 \cdot 75 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

14. Exhibitions from Public to Superior Schools.—In the month of June we caused an Examination for Exhibitions from Public to Superior Schools to be held; fifteen Candidates presented themselves; and on the recommendation of the Examiners, the Revs. R. D. Poulett Harris and Arthur Davenport, we awarded an Exhibition of the value of £16 13s. 4d. per annum, tenable for four years from the 1st July, 1870, to each of the under-mentioned Candidates:—

George Archibald Macmillan, age 12 years and 3 months, Public School, Battery Point, Hobart Town.

William Thomas Grahame, age 12 years and 7 months, Public School, Goulburn-street, Hobart Town.

Alfred George Scott, age 13 years, Public School, Elizabeth-street, Launceston.

Algernon Townsend Creswell, 11 years and 9 months, Public School, Goulburn-street, Hobart Town.

William Johnston, age 12 years and 9 months, Public School, Hagley.

Samuel William Taylor, age 12 years and 8 months, Public School, New Town.

The Examiners in closing their Report, observe :—" We have again to express our satisfaction with the results of this Examination. The number of Competitors was smaller than usual; but this may be taken as indicating a greater care on the part of the Masters to send in only such boys as are likely to do well. The average answering was consequently good, and there were fewer conspicuous failures than have occurred in most previous years."

A Statement of the Expenditure under this head will be found in Appendix D.

15. The Reports of the Inspectors of Schools are annexed, (see Appendices E. & F).

16. We submit this as our Report on the Public Schools for the year ended 31 December, 1870; and we have caused our corporate seal to be affixed hereto.

HENRY BUTLER, Chairman. A. KENNERLEY. STEPHEN SHEEHY. W. TARLETON. THOS. WESTBROOK. S. P. H. WRIGHT.

Education Office, Hobart Town, 22nd July, 1871.

APPENDIX A.

ABSTRACT of EXPENDITURE of the BOARD OF EDUCATION for the Year 1870.

				Chargeable against—								
PARTICULARS. Estimate	, 	•••	•••	Establizhment. £1608 0 0		Vote in aid of Public Schools. £12,000 0 0			То: £13,60	-		
Establishment.		<u> </u>	d.	£	 s.	d.	£		<i>d</i> .	£	s.	
Inspectors of Schools Clerks Messenger Stationery, £16 1s. 5d.; Stores, £2 8s. 5d.; Fuel and Light, £5 2s. 7d. Inspectors' Travelling Expenses		-		850 250 80 23 368	0 0 12	0 0 0 5 6			•			
Vote in aid of Public Schools.							-			1572	0	11
Salaries and Allowances : Teachers' and Assistant Teachers' Salaries Teachers' House Allowances Teachers' Fuel Allowances for instruction of Free Scholars	8909 546 89 722	13 3	5 4 4 3								-	•
Teachers' Allowances for instruction to Pupil Teachers Pupil Teachers' Salaries Paid Monitors' Salaries Allowance to Teachers for loss of Fees; Or- ganising Service, &c Salary of Singing and Drawing Teacher	79 390 112 35 50		0 0 0 6 0									
Rents of School Buildings Repair and improvements of School Buildings School Furniture and Fittings School Books, Maps, &c Issues to Public Schools	129	2	 11 [`]				10,934 290 509 142	0 11	0 2			
Issues to Industrial School and Boys' Home Issues to Office	0	5 14	5				135	3	ŝ			
Purchase of Books, &c Less amount received on account of sale of Books	482 217		8 4		_		265	0	4†	l		
MiscellaneousChargeable directly against Schools. Travelling Expenses of Teachers Cleaning Allowances Allowance to Teacher of Golden Valley and Early Rises Schools for keep of horse Architect's Charges and Stamps on Deeds Transport of School Furniture.	23 16 7 33 2	12 14 10 14 12	0 0 9 6		,			Ū	- 1			
Petty Expenses Indirect Charges.		16	0	-	-		84	19	9			
Salary of Mr. Edgar, Visiting Officer Architect's Petty Charges Fees and Stamps for transfer of School Sites Office Keeper, Launceston Expenses of organising Services Store Labour, £2 19s.; Freight of School Fur-	22	0 16										
niture and Books, £3 15s. 9d Printing and Advertising, £3 18s. 9d.; Books and Stationery, £8 11s. 5d Petty Expenses	12	14 10 2	2	_	-		114	5	10	12,476	1	5
Тотаг		• • • •		£1572	0	11	12,476	1		14,048	2	4

GEO. RICHARDSON.

* This sum includes £10 2s. value of Furniture issued from Stock on hand at Launceston.

+ This sum (265 0s. 4d.) is represented by Stock on hand, and is therefore not included in the computation of the cost per Scholar.

hand at Launceston.

Аррез

RETURN of PUBLIC SCHOOLS in operation under the BOARD O

-	1	· · · · · · · · · · · · · · · · · · ·	r				1) ·	- i	<u> </u>						
	ELECTORAL	• • • • •	No of Daysthe		ımber Schola		Aver of S	age N chola	umber rs ou		rage I	Dailv	Number entered	Number who have left		chers l As-		upil chers	A	id 	
No.	DISTRICT.	SITUATION OF SCHOOL.	School was open.	òn	the R g the	olls	thè F	lolls- le Yea	luring		endur		during the Year.	during the Year.	sis	tant-	und	-Paid litors	Amour Teach Classes i Gratu	ers of in Sa	f al) Iarie
1	· - · · ·	Bathurst-street (Central School)	244	Boys.	Girls. 102	Total 280	1.	Girls 61	1 .		Girls. 49		158	63,	м. 1	г. 3	м.	Р. 1	£ 246	s. 3	
2		Battery Point Goulburn-street	204 <u>1</u> 210	246 285	143		188	102	290	149		222	182	60 146		2	1	5		16	3
4 (HOBART	Harrington-street	238	131	144	275	76	84	160	52	51			124	1	1		1	228	12	6
5 6		Macquarie-street Murray-st. (Infant Sch.)	$238\frac{1}{2}$	58 64	30 65	$\frac{97}{129}$	31 34	22 37		24 26	17 27		76 65	28 46	1	· · 1 1	_	• 1	140		9 3
ر ة		Trinity Hill	237	223		426				110	 		240	144	1		1	2	366		
		Τοται		1185	870	2055	757	526	1283	596	384	.980	1024	611	6	12	5	9	1672	14	11
8 9 2	GLENORCHY {	Bridgewater New Town	211 245	29 89	30 73	$\begin{array}{c} 59 \\ 162 \end{array}$	· 11 62	12 44		6 54	6 36		12 63	28 46	1		1	 1	58 217	13 17	
10)		Q'Brien's Bridge	$242\frac{1}{2}$		31	84	40	21	61	29	1'4		34	17 [·]	1				127		
	• • • • •	Total		171	134	305	113	77	.190	89	56	•	109	. 91	3	•	1	. 1	404		5
11	QUEENBOROUGH	Sandy Bay	245	57	31	88	43	23	66	32	16	48	41	30	1	1			137	10	6
*12 *13	ſ	Narrows Symonds Bay	118 <u>]</u> 112	10 12	12 11	$\frac{22}{23}$	· 8 · 10	9 . 9	17 19	6 6	6 6	12 12	8	6 } 4 ≶	1		-		49	9	9
14 15		Brown's River	$241\frac{1}{2}$ $246\frac{1}{2}$.44	$\begin{vmatrix} 35 \\ 24 \end{vmatrix}$. 79 41	35 14	30 18	$\begin{array}{c} 65\\ 32\end{array}$	$\frac{25}{11}$	$\frac{22}{15}$	47 26	23 6	18	1	1	-	-	111 75	6 7	6
16 j		Long Bay Oyster Cove ⁿ	1041	17 18	13	31	13	10	23	.8	6	14	10	5 31	i	_	_	-		11	9 3
17 }	KINGBOROUGH	Port Cygnet	243 246	30 29	37 40	67 69	- 21 . 23	23 31	44 54	. 14 18	$\frac{15}{25}$	29 43	18 19	8 17	· 1	1			$\frac{82}{112}$	8	6 0
19		Huon Road ^b	211	29 17	17	34	12	9	21	9	6	40	34	3	i	_	_		37		4
20 21		Glazier's Bay	2401	$\frac{48}{9}$	$\frac{35}{12}$	83 21	30 8	24 9	54 17	· 23 7	17	40 14	20 21	14	1			_	56 18	0 0	6 0
22 j	Ĺ	Cradoc Hill ^c Margate (N. W. Bay)	$\frac{126}{244\frac{1}{2}}$	27	32	21 59	23	9 22	45	17	7] 5		21 25	11	ľ		_	_	49	7	0
		TOTAL		261	268	5 29	197	<u>.</u> 194	391	144	140	284	197	118	9	 5			617	8	7
23)	· í	Franklin	$243\frac{1}{2}$	65	57	122	46	40	86	36	30		36	28	1	1		1	135		0
24 (25 (FRANKLIN {	Hospital Bay Honeywood ^d	$\begin{array}{c}239\\25\end{array}$	40 16	$\frac{22}{16}$	$\frac{62}{32}$	· 28 16	$\frac{11}{16}$	$+39\\-32$	· 21 16	8 15	29 31	18 32	10 ·	1		<u> </u>		<u>,</u> 50 10	0	
$\tilde{26}$	ł	Port Esperance ^e	122	16	16	32	12	12	. 24	11	11	22	32	=	i	_		-	25		ŏ
		TOTAL		137	111	248	102	79	181	84	64	148	118	38		$\frac{-}{2}$			220	12	0
ר2 7		Fenton Forest	2431	31	53	84	19	30	49	10	17	27	. 20	16	_	1	_		54	9	0
28		Lachlan ^f	178	13	18	31	11	12	23	7	7	14	7	31	1	_	_	_	29	1	3
29 } 30	NEW NORFOLK-	Macquarie Plains New Norfolk	245 2445	$18 \\ 62$	20 56	38 118	12 40	11 31	23 71	9 26	6 18		11 32	4		1			52 117	$\frac{2}{3}$	3 9
31	l	River Flenty ^g	206	24	21	45	15	12	27	ĩo	-8	18	13	13	i			-	38	7	4
	· · ·	TOTAL		148	168	316	97	96	193	62	56	118	83	75	3	3		-	291	3	7
ן 32	C	Bagdad	241	· 21	30	51	14	. 21	25	10	14	24	15 ·	8	-	1	_	_	48	1	9
33 34		Black Brush Broad Marsh	240 2451	21 18	17 25	38 43	15 13	11 19	$\frac{26}{32}$	13 9	8 16		13 10	2 11	-1		_	-		$\frac{19}{13}$	
35 >	BRIGHTON	Constitution Hill	2402	33	24	57	. 20	. 13	.33	15	10	25	12	20	i					19	
86 87	-	Green Point Green Ponds	244 245	31 40	25 .48	- 56 88	$\frac{14}{33}$	$\frac{15}{35}$	29 68	11 28	12 30		29 18	23 17	1		_	-	$\frac{53}{115}$		
38	L L	Pontville	2431	46	45	91	21	20	41	15	14	29	. 34	41	î				113		
		TOTAL	••	210	214	424	130	134	264	101	104	205	131	122	 5	5	<u>`</u> _		544	9	2
397	C	Dulcoth	59	15	20	35	14	20	• .34	13	17	30	35		1		_			19	
40 41	ļ ļ	Cambridge Kangaroo Point	245 236	29 43	27 31	56 74	- 19 - 25	19 18	38 43	12 19	$\frac{12}{13}$		14 30	7 23	•]	1				15 16	
42 (CLARENCE	Rokeby	244	· 37	27	64	· 22	15	37	18	12	30	23	19	. 1	Ĩ		_	84	17	6
43 44		South Arm ¹ Muddy Plains	224 239	9 · 27	7 21	$\frac{16}{48}$	8 20	7 17	15 37	7 15	6 12	13 27	1 5		-	Î	_		32 71		15
		TOTAL		160	——İ-	-10 293	108	- <u></u> 96	<u> </u>	84	72]	60			_		329		0
45 Y	Dra	Jerusalem	245	39	36	235 75	21	27	48	14	18	32	36	21	1	1			.,20	5	
46 }	RICHMOND }	Richmond	244	56	33	89	36	23	<u>59</u>	27	16		44	18	1	î 			130		
,		Тотац	•• (. 95		164	57	50	107	41	34	. 75	80	39	. 2	2	. —		218		
יך 47 48	. ·` []	Bream Creek Carlton	$\begin{array}{c} 242\frac{1}{2} \\ 212 \end{array}$	29 18	22 16	51 34	24 13	17 15	41 28	17 10	10 11	27 21	5 3	7 4		1 1	_			13 3	
49		Forcett	2171	32	38	70	25	30	55	18	22 17	40	12	7	1	1	_		69	13	11
50 } 51]	Sorell	Prosser's Bay Prosser's Plains	245 246	26 14	34 23	60 37	20 10	24 18	4 4 28	14 8	17 13	31 21	16 5	14 4	1 1					5 16	
52	-	Sorell	244	43	35	78	36	~ 2 9	65	31	24	55	17	$\overline{5}$	1	Î	-		100	0	0٠
53)	- L	Wattle Hill	244	2 6	18	44	19	15	34	16	12	28			1	1			70	15	3
		TOTAL	••_	188	186	374	147	148	295	114	109	223	69	41	5	7	-		445	8	.2
• Clos	sed 30th June:	^b Opened 24th February.			l 1st J			•	ned 1				-	ened 1st	Jul	y.	ſ	Clos	ed 30th	Ser	t.
		Closed 31st	Uctober		h Ope	med 1	1st ()	ctobe	г.	→ On	ened	7th	Februar	v.							

^c Opened 1st July. ^b Opened 24th February. ^g Closed 31st October.

^h Opened 1st October, ⁱ Opened 7th February.

· Half-time Schools.

oix B.

EDUCATION between the 1st January and 31st December, 1870.

	-							
ranted during th	te Ycar ending 31	December, 1870.					Average Amount of Government	
	it of Repairs, &c lool of School lings Buildings.	School Fur- niture and Fittings.	School-books, Maps, and Requisites.	Miscel- laneous.	Тотаі.	School Fees.	Aid per annum for each Scholar in daily Attendance.	No.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	28 15 0 19 0 6	$\begin{array}{c} \pounds & \flat & d \\ 1 & 18 & 8 \\ 2 & 2 & 0 \\ 3 & 16 & 8 \\ 1 & 14 & 9 \\ 2 & 18 & 11 \\ 0 & 10 & 1 \\ 3 & 2 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \pounds & s. & d. \\ 317 & 0 & 10 \\ 461 & 11 & 9 \\ 678 & 12 & 11 \\ 300 & 7 & 3 \\ 188 & 14 & 2 \\ 63 & 3 & 4 \\ 443 & 1 & 6 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1. 2. 3. 4. 5. 6. 7.
30 0 0 70	0 0 362 14 0		16 3 1	53 0 3	2452 7 9	628 1 9	2 10 11	
20 0 0 0 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 5 & 10 & 8 \\ 2 & 9 & 6 \\ 3 & 18 & 7 \end{array}$	8. 9. 10.
20 0 0 20	0 0 10 8 4	-	4 0. 5		458 11 2	186 11 3	3 3 3	
30 0 0 -	- 12 5 0	-	1 18 4	3180	185 11 10	70 6 7	3174	11,
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left\{\begin{array}{ccccc} 3 & 0 & 5 \\ 1 & 14 & 6 \\ 57 & 0 & 0 \\ 25 & 12 & 0 \\ 2 & 17 & 8 \\ 20 & 10 & 0 \\ 45 & 2 & 0 \\ 14 & 0 & 7 \\ 22 & 2 & 6 \\ 4 & 12 & 6 \\ 38 & 13 & 1 \end{array}\right.$	2 4 3 2 15 9 2 19 5 3 14 7 2 19 8 2 13 0 3 10 5 2 6 5 3 1 1 1 19 7	12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.
3934 -	- 25 0 0	22 9 4	12 17 0	050	717 3 3	235 5 3	2 16 4	,
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 19 0 4 19 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 5 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	23. 24. 25. 26.
30 0 0 15	0 0 21 12 0	12 18 0	911 5	0 5 0	309 18 5	87 8 5	2 17 4	
	- 5 11 8 - 0 15 0	2 7 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27. 28. 29. 30. 31.
	- 668	2 7 0	3 5 10		303 3 1	106 12 9	2 17 6	
		0 1 4	$\begin{array}{ccccccc} 0 & 9 & 0 \\ 0 & 14 & 1 \\ 1 & 4 & 3 \\ 0 & 6 & 10 \\ 0 & 9 & 2 \\ 1 & 1 & 1 \\ 0 & 14 & 4 \end{array}$	0 6 0 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 0 8 2 9 2 3 14 3 2 17 0 2 6 9 2 8 11 3 11 11	32. 33. 34. 35. 36. 37. 38.
- 25	0 0	0 1 4	4 18 9	060	574 15 3	220 7 11	2 16, 0	
			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39. 40. 41. 42. 43. 44.
- 0 0 0	- 10 9 2	_	503	170	366 1 11	125 13 1	2 11 7	
	= =		$\begin{array}{cccc} 1 & 1 & 1 \\ 1 & 3 & 2 \end{array}$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	45. 46,
			2 4 3		220 9 3	66 6 4	2 18 9	
	· · ·	$ \begin{array}{c} 0 & 14 & 8 \\ 1 & 15 & 6 \\ & - \\ 0 & 19 & 6 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 9 6 8 16 0 28 9 11 22 10 7 11 9 0 51 14 8 30 16 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	47. 48. 49. 50. 51. 52. 53.
- 10	0 0 13 1 8	3 9 8	4 16 7		476 16 1	174 5 8	229	
	l		1/			· · · · · · · · · · · · · · · · · · ·		

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APP.ENDIX

RETURN of Public Schools in operation under the BOARD OF EDUCATION

No.	ELECTORAL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was	1	imber Scholz the R	rs :11s	of on	age Nu Schol the R	ars olls		age D endan	aily	entered [,] during the	who have left during	Teach and A sistar Teach	s-	and.	hers Paid	Aid Amount paid to Teachers of all
		· · · · · · · · · · · · · · · · · · ·	open.	Boys				g the Girls.		Boys.	Girls	Total	Year.	the Year.				F.	Classes in Salaries, Gratuities, &c. £ s. d.
54 55 56 57 58 59	OATLANDS	Jericho Mona Vale Oatlands Mount Seymour Tunbridge Tunnack	238 244 245 244 244 244 244	15 21 85 18 16 32	13 21 87 24 21 20	28 42 172 42 37	9 17 58 13 11	9 16 56 13 14	18 33	6 15 45 8 8 14) 6 13	12 28 86 14 18 22		2 14 41 6 14 11	- 1 1 -	1 1 1 1 1		- - 1 - -	33 15 0 100 0 0 171 1 3 44 15 3 52 19 3 90 0 0
1		TOTAL		. 187	186	373	129	121	250	96	84	180	97	88	4	5	-	1	492 10 9
60 61 62 63 •64 *65	CUMBERLAND	Apsleyi Bothwell Hamilton ^k Ouse Bridge Calton Hill Hollow Tree	89 239 208 242 123 123	11 54 49 17 13 12	11 51 33 19 6 7	36 19	42 39 13 9	39 23 13 4	18 81 - 62 26 13 19	5 34 33 10 8 11	6 32 20 11 4 6	11 66 53 21 12 17	22 26 20 7 7 1	2 24 4 4 4 	- 1 1 - 1	1 1 1 1		- - - -	17 16 4 138 4 6 78 6 2 50 7 9 53 10 6
		TOTAL		156	127	283	124	95	219	101	79	180	83	38	3	4	-	1	338 5 3
66 67 68 69	GLAMORGAN . {	Glen Gala ¹ Lisdillon Spring Bay Swansea	175 246 239 <u>1</u> 243 <u>1</u>	11 18 28 40	8 18 29 31	57 71	14 24 34	6 15 26 23	16 29 50 57	9 10 19 27	5 10 20 19	14 20 39 46	7 16 26	$ \begin{array}{r} 19\\ 7\\ 6\\ 12\\ \hline \end{array} $	- 1 1 1	1 - 1 1	- - - -	- - - -	18 15 0 47 12 0 70 0 0 97 9 6
-		TOTAL	••	97	86				152	65	54		49	. 44	3	3	-	-	233 16 6
70 71	LAUNCESTON . {	Elizabeth street Frederick-street, (Infant School)	240 242}	323 123	102 144	425 267	211 66	57 76	268 142	170 51	43 56	213 -107	190 · 145	189 144	2	2 1	1	2 1	329 11 9 · 92 10 3
72)	l	Margaret-street	$242\frac{5}{2}$ $240\frac{1}{2}$	$120 \\ 122 \\$	100		73	61	134	53	44	97	82	86	· 1	1	1	ī	235 1 3
	· ·	TOTAL	••	568	346				544	274	143	417	417	419	3	4	2	4	657 3 3
73 74 75	CAMPBELL TOWN	Campbell Town Cleveland Ross	243 <u>1</u> 242 241	48 23 49	37 14 36	85 37 85	20	11	55 31 60	25 17 26	11 8 22	96 25 48	19 4 26	30 6 16	1	1 - 1	- - -	-	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		TOTAL		120	87	207	89	57	146	68	41	109	49	52	3	2	-	-	302 16 3
76 } 77 }	DELORAINE {	Deloraine Red Hills	244 246	76 35	68 34	144 69			79 43	35 12	23 16	58 28	69 19	58 10	-	1 1	-	-	$113 \ 3 \ 3 \\ 50 \ 0 \ 0$
•	-	TOTAL		111	102	213	65	57	122	47	39	86	· 88	68	1	2	-	-	163 3 3
78 79 80 81 82 83 84 85 85 87 88 87 88 89 90	Devon	Penguin Creek ^m Emu Bay Forest, (Circular Head) . Hamilton-on-Forth Kentishbury Northdown Ulverstone La Trobe ⁿ Stanley, Somerset, (R. Cam) Table Cape ^o Torquay River Montague ^p	$144 \\ 246 \\ 246 \\ 245 \\ 248 \\ 240 \\ 106 \\ 99 \\ 242 \\ 247 \\ 111 \\ 229 \\ 20$	19 17 40 48 40 19 19 52 41 36 18 41 10	19 30 40 41 32 26 53 33 29 9 29 19	45 45 105 74 65 27 70	11 26 29 20 11 16 36 27 19 15 24	20 18 20 22 37 20 16 6 14	20 27 46 49 38 31 38 73 47 35 21 38 29	7 10 19 20 14 8 14 30 25 12 12 12 18 10	6 13 15 14 12 15 18 29 17 11 4 8 18	$13 \\ 23 \\ 34 \\ 26 \\ 23 \\ 32 \\ 59 \\ 42 \\ 23 \\ 16 \\ 26 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 2$	38 24 13 27 16 9 45 105 11 26 2 20	2 8 29 10 6 3 11 8 7 27 27	- - 1 1 1 1 1 1 1 1 1 1 1				$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	-	TOTAL		400	386	786	255	237	492	199	180	379	371	146	10	11	-		716 18 10
91 92 93 94	FINGAL	Avoca Fingal Mangana St. Mary's	244 234 2365 241	14 16 29 40	15 16 32 37	32	13 17	19	21 27 36 48	8 10 11 13	8 11 10 17	16 21 21 32	9 9 . 61 31	7 2 21 22	- 1 1 1	1 1 1 1		-	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
		TOTAL			100	199	64	68	132	44	46	90	110	52	3	.4	-	-	259 5 9
95) 96 }	GeorgeTown {	George Town Low Head	245 246	35 19	30 16		17	15	47 32			31 29		16 2	1 1	1	-	-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
97 98 99 100	Morven	TOTAL Breadalbane Deddington ^q Evandale Lymington TOTAL	229 <u>1</u> 190 240 241	54 19 34 47 27 127	46 24 29 32 32 117	43 63 79 59	13 28 32 19	15 22 18 20	79 28 50 50 39 167	32 11 21 26 15 73	28 11 19 15 15 60	60 22 40 41 30 133	16 27 27	18 7 7 12 16 42	2 1 1 1 1 1 4	2			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$101 \\ 102 \\ 103 \\ \end{bmatrix}$	NORFOLK PLAINS {	Carrick Longford Perth	241 <u>1</u> 239 241	52 93 65	43	- 95	- 37 58	. 24 42	61 100	28	19 33	47 81 -60	25 68 51	23 52 40	1 1 1	1 1 1	- -	- 1 -	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
/		TOTAL		210			<u> </u>				79			·115		3		 1	343 15 6
	sed 28th February	; re-opened 10th October	l) Dpene	d 22	nd Fe	brua	rv.	¹ CI	loseđ	 30th	Sept	ember.		ened	i Ist	Ju	ne.	n Opened

Closed 28th February; re-opened 10th October. ^k Opened 22nd February. ¹ Closed 30th September. ^m Opened 1st June. ⁿ Opened 1st July ^o Closed 30th June. ^p Opened 1st December. ^q Opened 1st April.

• Half-time Schools.

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B—continued.

between the 1st January and 31st December, 1870-continued.

		nuary ana c	Sist December	r, 1870-co	ntinued.				
ranted du	ring the Yea	ur ended 31 De	ecember, 1870.		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		Average Amount of Government	1.
Teachers' House Allowance.	Rent of School Buildings.	Repairs &c. of School- Buildings.	School Furniture and Fit- tings.	School Books Maps, and Requisites.	Miscel- laneous.	TOTAL.	School Fees.	Aid per annum for each Scholar in daily Attendance.	No.
£ s. d. - 5 0 0	£ s. d.	£ s. d. - - - - -	£ s. d. - - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \pounds \ s. \ d. \\ 2 \ 16 \ 11 \\ 3 \ 12 \ 0 \\ 2 \ 0 \ 3 \\ 3 \ 4 \ 7 \\ 3 \ 4 \ 6 \\ 4 \ 2 \ 4 \end{array}$	54. 55. 50. 57. 58. 59.
500	-	-	-	435	-	501 14 2	117 15 7	2 15 8	
- - - - - - - - - - - -		- 1 7 4 -		0 3 5 0 18 1 1 7 8 0 11 7 0 12 0	500	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{cases} 60. \\ 61. \\ 62. \\ 63. \\ 63. \\ \{ 64. \\ \{ 65. \end{cases}$
•	-	174	-	3 12 9	500	348 5 4	188 14 10	253	
, - -		6 18 8		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	66. 67. 68. 69.
`-	10 0 0	6 18 8	-	286	-	253 3 8	99 2 9	. 2 3 11	
0 0 0	50 0 0	-		-	-	419 11 9	243 17 11	1 19 5	70.
0 0 0			-	$\begin{array}{cccc} 0 & 11 & 4 \\ 0 & 15 & 2 \end{array}$	-	$\begin{array}{r} 93 & 1 & 7 \\ 265 & 16 & 5 \\ \hline \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	0 17 4	71.
0 0	50 0 0	-	-	166	-	. 778 9 9	355 0 10	1 14 11	
- - -	-	-	-	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 3 10 11 \\ 2 0 4 \\ 2 13 7 \end{array}$	73. 74. 75.
-	-	· -		4 3 7	-	306 19 10	169 12 6	2 16 3	
- -	10 0 0	-	- 	$\begin{array}{c} 0 \ 15 \ 9 \\ 0 \ 3 \ 11 \end{array}$	-	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 65 & 2 & 9 \\ 7 & 2 & 6 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	76.
-	10 0 0	-	-	0 19 8	-	174 2 11	72 5 3	206	
5 0 0			$ \begin{array}{c} - \\ 7 & 16 & 0 \\ 2 & 10 & 0 \\ 5 & 2 & 0 \\ 13 & 6 & 6 \\ - \\ 2 & 8 & 0 \\ - \\ 2 & 8 & 0 \\ - \\ - \\ 2 & 8 & 0 \\ - \\ - \\ 2 & 8 & 0 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90.
50 0	-	- '	31 2 6	13 10 9	7 12 6	774 4 7	338 19 1	2 10 9	
- - - , -	- - -	6 10 0	- , - , - , - , - , - , - , - , - , - ,	$\begin{array}{cccc} 0 & 8 & 9 \\ 0 & 17 & 2 \\ 0 & 11 & 10 \\ 1 & 12 & 6 \end{array}$	- 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	91. 92. 93. 94.
-	-	6 10 0		3 10 3		269 6 0	88 3 3	2 17 7	
-	-	7 13 4	156 -	096	-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 34 & 1 & 8 \\ 47 & 0 & 0 \end{array}$	$\begin{array}{cccc} 1 & 19 & 4 \\ 2 & 3 & 5 \end{array}$	95. 96.
.	-	7 13 4	1 5 6	096	-	124 2 4	81 1 8	2 1 4	
7 10 0	- 60 0 0	16 0 0 -		$\begin{array}{ccccc} 0 & 13 & 6 \\ 1 & 4 & 8 \\ 0 & 3 & 3 \\ 0 & 12 & 3 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 2 & 6 & 0 \\ 2 & 10 & 0 \\ 4 & 10 & 3 \\ 2 & 13 & 9 \end{array}$	97. 98. 99. 100,
7 10 0	60 0 60	16 0 0		2 13 8		396 2 3	182 11 5	300	
0 0 0 0 0 0 -	10 0 0	-	-	$\begin{array}{cccccccc} 1 & 2 & 3 \\ 0 & 16 & 6 \\ 0 & 16 & 5 \end{array}$	-	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 60 & 6 & 9 \\ 120 & 3 & 8 \\ 31 & 4 & 9 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	101. 102. 103.
0 0 0	10 0 0			2 15 2	-	396 10 8	211 15 2	2 1 0	1

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APPENDIX

RETURN of PUBLIC SCHOOLS in operation under the BOARD OF

								_													_	
				No. of		umber		Avers	an Ni	mhar				Number	Number	Ton	- chers	P	unil	A	id	
I	io.	ELECTORAL DISTRICT.	SITUATION OF SCHOOL.	Daysthe School was open.	on	the R	rs olls	of S	chola he Rol	rs on	Att	rage I tendar		during the Year.	who have left during the Year.	and	l As- tant chers	Tea and	chers Paid	Amoun	rs oi n Sa	all laries,
			· · · · · · · · · · · · · · · · · · ·		Boys.	Girls	Total	Boys.	Girls.	Total	Boys.	Girls.	Totul			М.	F.	M.	F.	£	8 6	1.
10 10 10	5 5	RINGWOOD{	Bishopsbourne Crcssy Mountain Vale	2343 2164 239	28 29 31		45	20	12		10	7	17		· 2 2 8	1 - 1	1 1 1			87 46 73		3 0 9
			TOTAL		88	78	166	57	56	113	36	40	76	. 47	12	2	3	-	- '	206	17	0
10' 102 102 112 112 112 112 112 114 114		Selby	Bridgenorth Hadspen Newnham St. Leonards St. Michaels ^r White Hills Winkleigh Scottsdale Turner's Marsh ^a Upper Piper's River ^t	244	18 18 32 35 No 19 22 29 30 -23	18 22 18 26 Ret 22 15 25 21 12	40 50 61 urn 41 37	10	18	28 35 41 36 32 25 28	6 16 16 14	13 10 12 6 13 6 9 14	28 20 23 16 21 31	9 14 No Re 7	4 3 15 16 turn 6 9 8 *4 2		1 1 - - - 1			50 36 52 105 4 50 48 60 48 22	5 0 3 0 13 0 19	0 8 3 0 4 0 5 0 8 0
			Тотац		226	179	405	184	139	323	128	103	231	151	67		4		-	477	18	4
111 118 120 120 120 120 120 *124 *124 *124 *120 125		WESTBURY	Bracknell Exton Hagley Quamby Bend ^u Queenstown Westbury Whitemore ^v Cluan ^w Early Rises ^x Golden Valley ^x Park ^y Reedy Marsh ²	$\begin{array}{c} 243\\ 244\\ 242\\ 30\\ 245\\ 243\\ 238\\ 130\\ 94\\ 97\\ 66\\ 235\\ \end{array}$	14 47. 61 No 70 64 20 30 11 20 22	19 35 47 Ret 83 67 29 15 20 19 17 16	82 108 urn 153 131 57 35 50 30 37 38	40 19 16 21 9 16 12	13 23 26 19 61 39 18 10 14 - 17 14 8	20 52 65 30 109 79 37 26 35 26 30 20	20 32 9 39 27 15 15 16 8 13 9	16 20 16 48 27 14 9 11 14 12 6	36 52 25 87 54 29 24 27 29 25 15	10 22 35 No Re 62 74 19 35 50 30 37 10	52 34 4 1 2 2 5 5 10					200 148 72 25 39 12 34	19 11 16 19 0 8 9 13 8	6 0 2 0 3 0 0 0 6 6
			TOTAL	4.	387	367	754	267	262	529	209	202	411	384	168	7		1		839	11	5
		Grand To	otal	••	5442	4555	9997	3687	2991	6678	2828	2213	5041	4070	2560	98	104	9	18	10,337	14	6

⁶ Opened 7th February. ^t Opened 1st July. ^a Closed 28 ed 1 July. ^x Opened 1st April. ^y Opened 22 September. r Closed S1st January. Closed 28th February. * Re-opened 17th January. ² Opened 1st February. " Opened 1 July.

* Half-time Schools.

B—continued.

granted during the Year ended 31 December, 1870. Average Amount of Government Aid per annum for each Scholar in daily Attendance. School Fees. Teachers' House Allowance. Repairs, &c. of School Buildings. School Books, No. Rent of School Furniture and Fittings. School Buildings. Maps, and Requisites. Miscellaneous. TOFAL. £ s, d. £ s. d. £ s. d. £ s. d. £ s. d. .£ s. d. s. d. . £ s. d. £ . s. d. £ $\begin{smallmatrix} 0 & 9 & 0 \\ 0 & 11 & 10 \\ 1 & 1 & 10 \end{smallmatrix}$. 0 0 0 104. 20 _ _ _ 107 11 3 28 10 0 ---46 16 10 74 11 7 19 16 25 19 9 0 105. -. -106. 20 0 0 -_ -2 2 8 -228 19 8 74 5 9 3 0 3 $\begin{array}{c} 9 & 12 \\ 17 & 19 \\ 20 & 4 \\ 36 & 11 \end{array}$ 6 11 10**7.** 108. -: 0 _ _ 6 11 _ 506 --3 3 0 8 5 9 3 4 6 5 9 3 4 10 8 10 3 2 --38 8 3 109. • **53** 0 ·0 -20 -126 2 -111. 112. -4 60 50 60 58 3 4 6 6 0 6 10 0 0 23 18 5 --0 0 5 0 10 10 0 4 10 1 8 2 2 13 2 -23 13 20 18 8 9 0 113. 114. -_ 1 $\mathbf{5}$ 0 --.... 115. 116. _ _ 6 1 0 2 0 14 _ 0 _ 13 13 10 _ _ 259 8 526 12 5 2 11 10 1 169 18 0 20 0 0 6 0 2 0 0 10 1.5 0 1 0 0 1 3 8 3 117. 8 6 16 · 8 2 3 0 1 1 . · _ 3 4 63 13 115 17 $4 \cdot 0 \ 1 \ 2 \cdot 8 \ 4$ 118. 119. · 0 6 0 -0 0 -10 0 -8 ---120. 121. 10 6 10 37 16 1 66 1 6 4 10 0 7 5 0 8 4 0 5 8 0 6 6 -_ -2 -6 1 11 6 7 3 3 3 _ _ _ - $\begin{array}{c}
 2 & 16 & 10 \\
 2 & 9 & 9 \\
 2 & 6 & 10
 \end{array}$ _ 13 3 16 0 122. -0 0 2 -3 123. _ _ 124. 125. 126. -•• · **3** 15 6 _ -1 10 4 58 15 11 -_ 78 6 4 85 7 10 0 _ $\begin{smallmatrix}&0&15\\0&13\end{smallmatrix}$ 8 1 $17 \\ 35$ ·8 ·1 3 19 6 8 7 8°0 6'6 1 7 10 127. ${f 5}{1}$ _ --· 2 10 9 _ 128. / -_ . 10 0 0 0 3 6 13 2 6 11 [:] 6 897 85 327 5 1 $\mathbf{2}$ 9 11 -8 0 15 0 142 13 4 129 2 11 84 19 9 4377.10 2

EDUCATION between the 1st January and 31st December, 1870.

12,040 15 0 285 546 13 4 290 0 0 509 11 **2** GEO. RICHARDSON. **. .** • : 1 • £ , . , ŝ . 9 i ù

APPENDIX C.

RETURN of the Number of Children admitted under Free Certificates, and the Payments made for their Instruction, between the 1st January and 31st December, 1870.

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الل	\mathbf{v}	

SCHOOL.	TOTAL AMOUNT	م میں منتقد کر م	QUARTER	ended		TOTAL.	AVERAGE
<u></u>		, 31 Mar.	30 June.	30 Sept.	31 Dec.		- 1. 1.
. T	£ s. d.				_		
B. Low Heads		5	5	'5	5	20	5.00
4. Lymington	1 1 0	2		2	3	8	2.00
5. Carrick	5 17 6	15	15	15	15	60	15.00
5. Longford	3 16 3	8	8.	8	6.	30	7-50
7. Perth 3. Bishopsbourne	4 1 9	.22		7	9	38	9.50
Manuta M	2 2 3	. 6	GC 0 2 6 - 1	6. j 6 . j. j.	6	24	6.00
. Mountain Vale	13 9 9	22	24 4	26	34	106	26.50
Newnham	253	5		4	4	17	4.25
. Turner's Marsh	330	7	· 9	· 9	· 8	33	8.25
2. Winkleigh	3 14 3	7	8	10	` 14	39	9.75
3. Bracknell	. 166		7		5	12	3.00
Cluan	2 18 0	. <u> </u>	" -	. 9	13	22	5.50
5. Early Rises	369		۰ مئہ	9 13	25	38	9.50
6. Golden Valley	2 7 3	· · · · · · · · · · · · · · · · · · ·	·	-6	12	18	4:50
7. Hagley	1 19 6	. 7		10	8	25	6.25
7. Hagley 3. Park	276			· '	18	18	4.50
O. Quamby Bend	1.46	20		·	—	20	5.00
Queenstown	53 16 0	99	98	95	95	387	96.75
. Reedy Marsh	186	·	L	·	12	12	
2, Westbury	13 19 3	38	49	50	44	181	45 25
TOTAL	722 17 3	1682	1703	1813	1925	7123	1780.75

GEO. RICHARDSON.

APPENDIX D.

STATEMENT of EXPENDITURE on account of EXHIBITIONS from PUBLIC to SUPERIOR SCHOOLS for the Year ended 31st December, 1870.

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udaji si kataliju s T	Particulars.		Exhibitions.	Examiners' Fees and Incidental Charges.	TOTAL.
	Estimate		£350 0 0	£15 0 0	£365 0 0
Payments made to Ex hi	bitioners	00	£ s. d.	. £ s. d.	<i>s. d.</i> 337 10 0
Examiners' Fees- Rev. A. Davenport	• • • • • •	دير ع		500	
Rev. R. D. Poulett Incidental Charges—Fu	Harris el, Attendants, &c	203	····· ··· ·····	$\begin{array}{c} 5 & 0 & 0 \\ 2 & 8 & 2 \\ \hline \end{array}$	12 8 2
	TOTAL	117 10	£337 10 0	12 8 2	349 18 2

GEO. RICHARDSON.

APPENDIX E.

GENERAL Report for 1870 by T. STEPHENS, Esq., M.A. Oxon., Chief Inspector of Schools.

Hobart Tonn, 27th May, 1871.

GENTLEMEN,

I HAVE the honour to present my General Report for the year ended 31st December, 1870.

Progress is still being made in the establishment of new Schools in the Southern or Hobart Town District. Two important Schools were opened during the year at Honeywood and Port Esperance, both of which are doing good work in the education of neglected children. Three smaller Schools were established at Dulcot, Huon Road, and Cradoc Hill, near Port Cygnet. Two, at Hamilton and Oyster Cove, were re-opened after a short suspension of work; and four, at Apsley, Oyster Cove, Plenty, and Lachlan, were temporarily closed through the resignation or removal of their Teachers.

The total number of Schools in operation in my District between the 1st January and 31st December, 1870, was 64. To these Schools I paid during the year 147 visits. Four Schools were visited five times or oftener; five Schools, four times; twelve Schools, three times; and the remainder twice, with the exception of those which were closed during the time of my visit to their neighbourhood, or which I was prevented from inspecting from some similar cause. Special visits were also paid to localities in which no School has yet been established, or where preparations were being made for erecting buildings under grants from the Board. The rest of my time was more than fully occupied in preparing Reports on Schools, and on various matters referred to me by the Board; in conducting the Examinations of Candidates for employment, of whom there was more than the usual number, and of Pupil Teachers; and in other miscellaneous work incidental to my office. The time and labour consumed in completing two entire rounds of inspection over so large an area within twelve months are very great; and one is sometimes tempted to ask whether such frequent visitations can ever produce an adequate return for the waste of time and the expense necessarily involved in them. Every year's experience convinces me that improvement in the efficiency of a School must proceed from within rather than from without. A brief course of training in a good School is of incalculable benefit to an intelligent though unskilled Teacher, and when he has been once started on the right road he may receive valuable assistance from the visits of an Inspector or Organising Master. But it is worse than useless to attempt to urge an unskilled Teacher to adopt improved methods until he is thoroughly satisfied of their superiority, and an inferior method of instruction honestly administered is preferable to the best if the principles and practice of the latter be not thoroughly understood.

The number of children present at my Annual Examinations held during the six months ended 31st December was 2653, being an increase of 234 over the number for last year. The subjoined Table exhibits the result of the Examinations so far as it appears necessary at the present time to give it in a general statement. The standard of attainments reached by the respective groups of children will be at once seen by reference to the Board's Programme of Instruction: the detailed results have already been given in my separate Reports :---

CLASS.	Number of Children.	Per-centage on Total No. examined.
Div. 1	649	24.46
$\mathbf{I.} \begin{cases} \mathbf{Div.} \ \mathbf{I} \\ \mathbf{Div.} \ 2 \end{cases}$	407	15.34
II	682	25·70
I II	449	16.92
IV	285	10.74
v	144	5.42
VI	37	1.39

The standard of attainments in the several branches of instruction has been fully described in my recent Reports, and it will not be expected that any sudden or rapid improvement can show itself on an extended scale from year to year. The great majority of Teachers are faithfully endeavouring, with varying degrees of success, to carry out the system of education administered by the Board, according to the principles defined in its rules and instructions, and the number of unsatisfactory and non-progressive Schools is diminishing every year. My chief endeavour is to impress on all Teachers the necessity of doing thoroughly whatever they take in hand. The Public School, though not in its present form fitted to impart a liberal education, is quite capable of laying a foundation which will enable its pupils, after they have passed beyond its influence, to qualify themselves for any of the ordinary pursuits of life. But it is essential that the intelligence of the child be cultivated and developed from the very beginning of his

school-life, and it is the want of systematic training in this direction that constitutes the great defect in several otherwise satisfactory Schools. Teachers sometimes endeavour to excuse the absence of intelligent answering upon subjects of the daily lessons by attributing it to the presence of a comparative stranger, or to the children's constitutional diffidence: the true cause being, in almost every instance, a radical defect in the method of training. The art of oral instruction is not easily acquired, and is possessed naturally by very few persons, but it is absolutely indispensable as an acquirement of the Teacher if the school-work is ever to rise above a dull mechanical routine. When the intelligence of the child has once been awakened, its further development is greatly aided by simple exercises in composition, modified in any way that will induce the child to put down his imperfect notions of things on slate or paper. The following specimen of letter-writing (!) taken from the copy-book of a boy in the 4th Class, is an instance of the kind of exercise that ought not to be encouraged :--

Dear Sir,

30th July, 18—

As my last letter was on the interesting subject of Geography, I now with ineffable pleasure resume my pen to write of those mighty Orbs the contemplation of which puts even our Arithmetic to the test, &c. &c.

I often recommend that the children be encouraged to write letters or short abstracts on subjects which they understand, care being taken that they express their own ideas in their own words; but nothing can be more preposterous than the practice of setting them to write out pieces crammed with the inflated language of antiquated treatises by way of an introduction to original composition.

The following Table shows the average age of the children in the several classes as gathered from the results of my Examinations. No average has been recorded of the lower division of Class I., which is not usually subjected to individual examination :---

CLASS	I. Div. 2.	п.	111.	17.	v .	VI.
Average Age	yrs. ms.	yrs. ms.	yrs. ms.	yrs. ms.	yrs. ms.	yrs.
	7 9	9 2	10 6	11 9	12 6	13

It seems desirable that results of this kind should be placed on record from time to time, but it is important to guard against the fallacious conclusions which may be drawn from the statistics of a comparatively small number of Schools. Exceptional cases, as for instance the one or two large Schools which exhibit half their scholars in the lowest classes, or others in which there is an unusual proportion of elder children who have only recently come under instruction, have an undue influence upon the average standard, which would not be noticeable in statistics collected over a more extended area. Taking a few specimen Schools in which all the ordinary difficulties of School-keeping have to be encountered, I find that the standard of qualification for the upper division of Class I. is reached, on the average, by children under 7 years of age; for Class II. at about 8 years; for Class III. at 9 years; for Class IV. at about 10 years; and for Class V. at 11 years. This result, it will be seen, corresponds closely with the standard of age originally embodied in the Programme of Instruction.

As some misapprehension seems still to prevail with regard to the number of children not at School, I may be allowed to refer again to the calculation submitted to the consideration of the Board in my last Report. From this it appears that the number of children of ordinary school-going age,—*i.e.*, from 5 to 12 years,—who were not under instruction at the time of the late Census, may be roughly estimated at about 7000,—not 17,000, as is sometimes stated. Even this reduced estimate includes a large number of children who had attended School during some portion of the year, but were not " on the Rolls" in our sense of the term at the time of the Census. If the number on the Rolls at any time during the year had been taken as a basis in making the calculation, according to the practice of some of the Australian Colonies, the estimate of the number not being educated would have been very considerably reduced. Of those children who are included in the above-mentioned estimate, a large number will be found in the two chief centres of population, and may perhaps be reached by some well-managed system of compulsory education. There are, again, many children in the neighbourhood of existing Schools who will be brought under instruction as the teaching becomes more efficient and therefore more attractive; but there are also numbers of children will be able to reach for many years to come. The standards of attendance of children and competency of Teachers are already reduced to a *minimum*, and the employment of persons who are quite unfit for he work would only be an obstacle placed in the way of the establishment of an efficient School in the future, without conferring any present advantage.

The end of the year was marked by an event which ought not to be passed over without notice—the first general examination of Teachers that has ever been held in Tasmania. For obvious reasons the Board has abstained from giving publicity to the results of the examination, or the names of the candidates for promotion, but it may be stated that those who passed successfully have received the reward of their skill and application, while the others have been made aware of their deficiencies, and have been stimulated to renewed exertion. As the chief object of the scheme of classification is to induce Teachers to make themselves thoroughly qualified for their profession, for which few have been systematically trained, it is indispensable that a reasonably high standard both of practical and theoretical skill be required, and that it be clearly shown that a Certificate of Merit is really what its name imports. There is this difference between the system recently adopted by the Board and those of some other countries—that the mere possession of literary attainments does not of itself confer any claim to promotion. Before Teachers can be admitted to examination they must satisfy the Board that their Schools have been raised to a certain defined standard of efficiency, and in this case only are they allowed to prove, by submitting themselves to a further test, that they are really qualified for promotion. This is "payment for results," but in a form that will, I believe, be found free from the grave objections attaching to those systems under which the Teacher's income depends, wholly or chiefly, upon capitation allowances awarded according to the results of the examination of individual children.

Several of the Local School Boards are rendering valuable assistance in connection with some of the objects of Public Education, but their exertions are often neutralised by the total absence of anything like a local School fund out of which to defray part of the cost of those petty details of expenditure which are indispensable to the well-being of the Schools. The Public Schools are still regarded by the general public as Government institutions, with which they have nothing to do except so far as it may suit their convenience to make use of them from time to time; and I have long been convinced that the interests of local agencies a portion of the expense which is now entirely met by the Government grant. It will be understood that I am here merely recording my individual opinion, but it is one that was formed fourteen years ago, and becomes stronger every year that I have the opportunity of witnessing the operation of State aid independent of local responsibility.

I have the honour to be, Your obedient Servant,

T. STEPHENS, Chief Inspector of Schools.

The Chairman and Members of the Board of Education.

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APPENDIX F.

REPORT upon Inspection of Public Schools in Tasmania during the Year 1870, by MURRAY BURGESS, Inspector of Schools.

GENTLEMEN,

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I HAVE the honor to submit my General Report on the Public Schools in the Northern, Midland, and Eastern Districts of Tasmania for the year 1870.

The number of Schools under my charge at the date of my previous Report was 53, with 4077 distinct scholars in attendance, an average number of 2577 scholars on the rolls, and an average daily attendance of 1945 scholars.* During the year 1870 there were 64 Schools in operation, attended by 4632 distinct scholars, with an average number of 3043 scholars on the rolls, and an average daily attendance of 2306 scholars. There has therefore been an increase of 11 Schools, of 555 distinct scholars in attendance; of 466 average number on the rolls, and of 361 in average daily attendance.

New Schools were opened at Park, Cluan, Early Rises, Golden Valley, and Reedy Marsh, in the Westbury and Deloraine Districts; at Latrobe, the Leven, Penguin Creek, and Montagu River, on the North Coast; at Mangana, in the District of Fingal; and at Upper Piper River and Turner's Marsh, in the District of Selby.

Aid was discontinued to three Schools,—viz.; Glen Gala, St. Michael's, and Quamby Bend. The first-named School could not command a sufficient attendance; the others are only temporarily closed.

The extension of the means of education, it will be seen, is proceeding with rapid strides, each month almost adding one or more Schools to the Roll: there still, however, remain many scattered settlements difficult to reach, but not the less in need of civilizing influences.

Of the 64 Schools in operation during the year, 52 were examined in Classes, according to the Programme of Instruction. These schools had an average attendance of 1961 scholars. There were present on the day of examination 2234 scholars, of whom 2097, or 93 28 per cent., were presented in Classes as follows :—



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* In the Report for the year 1869 the average daily attendance was returned as 2152 in error.

	No.	Average Age.	No.	of Passes	in—	Total No. of Passes in Reading,	Per-cen	Total Per- centage of Passes in Beadung		
·.	examined,		Reading.	Writing.	Arith- metic.	Writing, & Arithmetic.		Writing.	Arith- metic.	Reading ¹ , Writing, & Arithmetic
Class I.	353	6 93 yrs.	Learning	letters	and mon	osyllables.			•	· · · ·
Div. II.	489	0.00 yrs.	388	381	292	1061	79:34	77.91	60	72.32
Class II.	564	9.56	470	50,5	314	1289	83-33	89.54	55 7 8	76-18
Class III.	497	10.89	289	235	227	751	58·15	47.28	45 67	50·3 7
Class IV	153	12.97	136	103	99	338	88.88	.67.82	64 7 0	73·63
Class V.	32	12.56	32	27	22	81	100	84.37	68 7 _. 5	84.37
Class VI.	9	13.44	9	9	7	.25	100.	100	77.77	92 59
TOTAL	1744		1324	1260	961	8545	76.	72.25	55 10	67.78

Thus, whilst about 74 per cent. of the number examined passed fairly or with credit on the average in their respective Classes in Reading and in Writing, not more than 55 per cent. succeeded in Arithmetic, being a decrease of 6 per cent. on the results of the previous year, and of 9 per cent. on those of the year 1868. It must not, however, be overlooked, that the standard of proficiency in each Class has been raised within the last eighteen months. The largest number of failures occurred in the 3rd Class, being about 24 per cent. in excess of the results of the year 1868. The children in this class are of an age to afford valuable assistance in field labour, and owing to the altered circumstances of the Colony their parents are compelled to employ them. Their attendance therefore at school becomes fitful and irregular, parents are compelled to employ them. Their a and many of them forget what they had learnt.

The Table of Passes may be usefully compared with that of Classification, compiled from Returns furnished by the Teachers at the termination of the year :-

	Class I.	Class II.	Clașs III.	Class IV.	Class V.	Class VI.
Per-centage of Scholars	44.98	29.33	16·23 13·23	6·56 13·68	1·84 10·97	1.06 25.84
Aged	under 7 years	between 7 & 8 years	between	between	between 10 & 11 years	over

Under the most favourable conditions we might expect to see 50 per cent. of the scholars grouped in the three highest classes. Not 10 per cent. are so arranged; and the lower, even the lowest, classes will be found to contain children of advanced age, generally the most backward, who seriously disturb the averages of age for the class. Not more than ten Schools presented children in the 5th Class, and only four Schools presented scholars in the 6th Class.

This want of progress is so intimately connected with irregularity of attendance, that I have been at some trouble to analyse the Teachers' Annual Returns in order to illustrate its bearings. I have been at for the purpose 49 Schools which were in operation the whole year, each on an average 237 days. At these Schools 4543 children were present in the course of the year, with the following results :--

1257 or 27.65 per cent. attended less than 50 days, on an average 26.82 days each. 1054 or 23.27 per cent. attended between 50 and 100 days, on an average 73.65 days each. 733 or 16.12 per cent. attended between 100 and 150 days, on an average 123.90 days each.

751 or 16.51 per cent. attended between 150 and 200 days, on an average 175.56 days each.

748 or 16.45 per cent. attended over 200 days, on an average 220 days each. The average attendance of each child present during the year amounted to only 106.67 days.

I do not know how legislation is to reach the evil, in the agricultural districts at least; for, as hinted above, the value of much of the produce will not admit of hired labour, and the youngest children even have to share their parents' toil.

School Buildings .- But little actual progress has been made towards the erection or improvement of School-houses during the past year, and here and there buildings are falling into decay, even absolute ruin, for the want of timely repairs. The Board's Regulations are sufficiently liberal, requiring only a local contribution of one-third of the cost of improvements; yet in such townships as Westbury the necessary amount cannot be raised by voluntary contributions. A local rate would seem alone to meet the difficulty.

Instruction.—The new reading-books, admirable as some of them are for private study and recreation, are not so well graduated for class purposes as the old series, and the lessons demand a great deal of explanation and care on the part of the Teacher. I am pleased to observe that special editions are in preparation for Australian Schools, which will give our children some idea of the land they live in and of the neighbouring countries. The stock on hand of school-books and necessaries is miscrably scanty at many of the Schools, the Teachers being too poor to lay in a supply. I wish that arrangements could be made by the Board to establish depôts in each district, after the manner adopted by the Religious Tract and other Societies, for the supply of School materials at reduced rates to Public Schools. At present, in nearly every township I see books and copy-books of a very inferior description which parents purchase from the storekcepers or from hawkers at much higher rates than the Board would charge, and they are apt to take offence if the Teacher interdicts their use. Every child ought to have at least its own reading-book : the exception is, I fear, the rule. At some Schools the reading lesson is very carefully practised; in these I generally find the teacher is a good reader himself. Spelling and Dictation are well attended to in most of the Schools, and the Penmanship in the higher classes is satisfactory. I find, however, great differences between the slate-writing of the lower classes. In some Schools the slates are ruled for round-hand, they are equal in size, the pencils are well private and are fixed in pencil-holders. The writing is free, distinct, and legible. In other Schools I find the children using bits of slates or fractured slates, with very short blunt pencils, which they can only hold between the finger and the thumb, copying words and sentences on *free-hand* lines hurriedly drawn by the Teacher or frequently by the children themselves. The writing is, of course, barely decipherable, and h

Arithmetic is apparently the weakest point, the Schools under Mistresses contributing more than their proportionate share of failures. It must be borne in mind, however, that the girls give most of their afternoon to sewing, and therefore have less time for Arithmetic than boys.

The School Registers are, for the most part, neatly and accurately kept; but I have reason to apprehend that the rule of the Board requiring the daily Attendance Register to be completed at certain specified hours is laxly observed by several of the Tcachers. At some Schools there is no timepiece to serve as a guide, and I find the Teachers' ideas of time to differ widely from my own watch. The use of "Time Tables" under such circumstances is an absurdity.

No provision has yet been made for the educational wants of the destitute poor in Launceston, and the compulsory clauses of the Education Bill remain a dead letter. It is sad to see so many idle uncared for children wandering about the streets and contracting habits fatal to their future welfare. Hobart Town is far better situated in this respect than Launceston, having several Ragged or Free Schools, centrally situated, and under an active and energetic organisation. I had hoped that the Commissariat Stores, with the ample ground surrounding it, would have been converted to School purposes, but the premises continue in possession of the Volunteer Force, who, if I am rightly informed, only make occasional use of it. It surely would not be difficult under the circumstances to arrange for its joint occupation by the Board of Education.

I am aware that additions to the Public School in Elizabeth-street are in contemplation, but these will not in any way satisfy the requirements of the class of children I have in view.

I have the honour to be, Gentlemen,

JAMES BARNARD, GOVERNMENT PRINTER, TASMANIA.

Your obedient Servant,

MURRAY BURGESS, Inspector of Schools.

The Chairman and Members of the Board of Education.