

1878.

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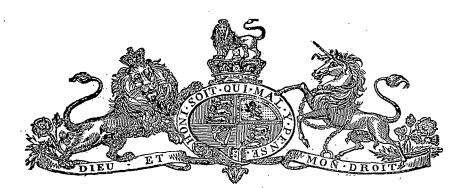
HOUSE OF ASSEMBLY.

BOARD OF EDUCATION:

REPORT FOR 1877.

Laid upon the Table by the Colonial Treasurer, and ordered by the House to be printed, July 16, 1878.

(No. 28.)



REPORT of the BOARD OF EDUCATION for the Year 1877.

To His Excellency FREDERICK ALOYSIUS WELD, Esquire, C.M.G., 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 year 1877.

2. During the year 1876 there were 158 Schools in actual operation. The total number of distinct children at any time on the Rolls for that year was 12,231; the average number on the Rolls from month to month was 8140; the average daily attendance was 5867. During the year 1877 there were 165 Schools in operation; the total number of distinct children on the Rolls for the year was 12,557; the average number on the Rolls from month to month was 8222, and the average daily attendance 5973. As compared with the year 1876 the number of Schools has increased by 7; the total number of children on the Rolls by 326; the average number on the Rolls by 82; and the average daily attendance by 106.

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 from month to month.	Average Attendance.	Average No. on Rolls dur- ing the year at each School.	Average No. on the Rolls from month to month at each School.	Average Attend- ance at each School.	Per-centage of Attendance to the average No. on Rolls.
1854	5 0 ·		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	80	5042	3948	2950	63.02	49.35	36.87	73.91
1860	85	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	83	7124	4607	3426	80.95	52.34	38.92	74·36
1864	97	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	101	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	9997	6678	5041	78.10	52.17	39.38	75.49
1871	130	10,194	6786	5187	78.41	52.20	. 39.90	76.43
1872	139	10,491	6921	5209	75.47	49 • 7 9	37.47	75.26
1873	141	10,803	7047	5268	76.62	49.98	37.36	74.76
1874	147	12,158	7970	5867	82.70	54.21	39.91	73.61
1875	154	12,271	8145	5703	79.68	52.89	37.03	70.02
1876	158.	12,231	8140	5867	77.41	51.52	37.13	72.07
1877	165	12,557	8222	5973	76.10	49.83	36.20	72.64

4. Attendance.—The following table exhibits the number of Scholars in average daily attendance from month to month during the year :--

MONTH.	No. of Schools.	Average Daily Aitendunce.	Average Daily Attendan at each School.
January	131	4570	85
February	148	5422	37
March	148	5457	37
April	145	5399	37
May	145	5651	39
June	148	5572	38
July	149	5711	38
August	149	5715	38
September	151	6285	42
October	152	6315	42
November	154	6276	41
December	154	5837	38

5. Religious Denominations of Scholars on the Rolls.—The Returns exhibiting the Religious Denominations of 12,537 Scholars on the Rolls afford the following comparison with the Census Tables of 1870:—(See Appendix J.)

	Church of England.	Church of Rome.	Presby- terians.	Wesleyans.	Indepen- dents.	Other Deno- minations.
Entire Population as shown by Census taken 7th February, 1870	53,047 <i>or</i> 53·40 per cent.	22,091 <i>or</i> 22·24 per cent.	9064 <i>or</i> 9·13 per cent.	7187 <i>or</i> 7·24 per cent.	3931 <i>or</i> 3·96 per cent.	4008 <i>or</i> 4·03 per cent.
Scholars on Rolls, 1877 {	5869 <i>or</i> 46.82 per cent.	2782 or 22·19 per cent.	839 <i>or</i> 6·69 per cent.	1830 <i>or</i> 14.60 per cent.	921 <i>or</i> 7·35 per cent.	296 <i>or</i> 2·35 per cent.

6. Ages and Classification of Scholars.—We have Returns from 154 Schools of the Ages and Classification of 8123 Scholars on the Rolls at Christmas 1877, which are summarised below :—

· · .		CLASS.								
	I.	II.	III.	IV.	v.	VI.	TOTAL.			
Inder Four Years	62						62			
our years	210		<u> </u>	I			210			
ive years	415	9				- 1	424			
ix years	575	99	8		—		682			
even years	573	256	38	1		-	868			
ight years	392	462	135	19	1		1009			
ine years	229	499	291	60	6		1085			
en years.	158	384	372	139	26	2	1081			
leven years	89	259	309	193	40	3	893			
weive years	39	169	240	221	86	11	766			
nirteen years	17	85	165	171	88	10	536			
ourteen years and over	19	62	126	138	126	36	50 7			
TOTAL	2778	2284	1684	942	373	62	8123			
er-centage of Scholars	34.20	28.12	20.73	11.59	4 •60	0.76				

7. Building Grants.—We have appropriated the sum of £1852 10s. 6d. in aid of the erection and improvement of School premises at the following places :—

PARTICULARS.	Amou by	nt g Boo	ranted ard.		unt : ocal	raised ly.	Т	'OTAI	с.
Sorell Creek—Erection of Schoolroom and	£	s.	<i>d</i> .	£	s.	d.	£	s.	d.
Teacher's Residence	126	13	4	63	6	8	190	0	0
Port Esperance, No. 2—Erection of Schoolroom Southport—Erection of Schoolroom and	124	0	0	62	Q "	0	186	• 0	0
Teacher's Residence	138	12	0	69	6	0	207	18	0
Teacher's Residence 'ea Tree—Erection of Schoolroom and Teacher's	. 137	11	8	68	15	10	206	7	6
Residence	157	9	10	78	14	11 .	236	4	9
erusalem-Purchase of Teacher's Residence	153	6	8	76	13	4	230	0	0
Loss—Erection of Schoolroom	435		0	*6 7	10	0	502		0
arrington-Erection of Schoolroom	34	6	8	17	3	4	51	10	0
assafras—Erection of Schoolroom		6	8		13	4	116	0	0
orquay—Erection of Schoolroom		18	8		19	4	149	18	0
lowerdale—Erection of Schoolroom		13	4		6	8	73	0	0
ulphur Creek—Erection of Schoolroom	44	-	4		0	2	66	0	6
t. Leonard's-Erection of Schoolroom	232		4	116	-	8	349	-	0
t. Michael's—Erection of Teacher's Residence	42	18	0	21	9	0	64	7	0
TOTAL	1852	10	6	776	5	3	2628	15	9

* Site with buildings thereon reckoned as £100 towards local subscriptions.

The amount granted by the Board, as shown above, is chargeable against "Loans Bill." In addition to the sums expended as above, we have paid £557 2s. 6d. out of the "Vote in aid of Public Schools" for repairs and improvements to School-houses.

8. Schools opened.—Schools at the following places were established during the year:—Brookside, Enfield, Green's Creek, Nine Mile Springs, North Motton, Port Esperance, No. 2, Sandridge, Sorell Creek, Southport, and Tea Tree. Six Schools were re-opened after having been temporarily closed, viz.:—Barrington, Bridgewater, Deddington, Old Beach, St. Leonard's, and South Arm.

9. Schools closed.—Schools at Apsley, Duck River, Jericho, Port Arthur, and Quamby Bend, were closed; and Schools at Black Brush, Falmouth, George's Bay, Glazier's Bay, and Wattle Grove, Green's Creek, Montos Marsh, and Ulverstone were closed temporarily during the year for reasons which are particularised in Appendix G.

10. Grant for Education.—The total expenditure in aid of Public Schools amounted to $\pounds 15,380$ 2s. 4d. The appropriation of this money is exhibited in detail in Appendices C. and G., and may be briefly recapitulated as follows:—

Objects of Expenditure.

	£	s.	d.
Salaries and Allowances of Teachers, Assistant Teachers, Pupil Teachers, and Paid Monitors	13.748	F	1
		-	_
Rent of School Buildings	196	14	8
Repairing and improving School Buildings	557	2	6
Providing School Furniture and Fittings	138	7	8
Providing Books, Maps, and School requisites	188	0	3
Salaries of Visiting Officers	· 240	· ()	0
Miscellaneous Expenditure		12	2
- -			<u> </u>
TOTAL	£15,380	2	.4
-		_	_

In addition to the above amount the sum of $\pounds 1811$ 6s. 2d., chargeable against the Establishment, was paid on account of Administration and Inspection.

Exclusive of Cost of Administration and Inspection.	Cost of Administration.	Cost of Inspection.
$\begin{array}{c} \pounds s. d. \\ 1 4 6 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} s. & d. \\ 1 & 11\frac{3}{4} \end{array}$
1 17 5	1 41/2	3 0 ¹ / ₄
2 11 6	$1 \ 10^{3}_{4}$	4 1 3
	Administration and Inspection. £ s. d. 1 4 6 1 17 5	Administration and Inspection.Cost of Administration. \pounds s. d.s. d.14117511 $4\frac{1}{2}$

11. Cost of Instruction.—The following table exhibits the cost of instruction for the year 1877:—

12. School Fees.—The School Fees paid by parents in aid of Teachers' Salaries amounted to $\pounds 5401$ 7s. 10d. or $\pounds 219$ 14s. 10d. more than last year: dividing this amount by the—

Number of Scholars on the Rolls for the year, gives	8	$7\frac{1}{4}$ per head.
Average number on the Rolls, gives	13	$1\frac{3}{4}$ per head
Average daily attendance gives	18	1 per head.

13. Income of Teachers.—We have received Returns of the emoluments of 177 Teachers who were employed during the year, from which we have compiled the following results :—

	No. upon which the Average is tahen.	Average	e A com			m An come		Minimu: Inc		
		£	s.	<i>d</i> ,	£	<u>s</u> .	<i>d</i> .	£	s.	d.
Schoolmasters Schoolmasters and Mistresses con-	48	133	13	9	455	8	3	47	9	6
jointly	60	160	19	0	607	8	8	73	7	6
Schoolmistresses in sole charge	40	65	3	6	190	15	1	26	9	10
Female Assistants		33	7	10	70	0	0	20	0	0

The above statements 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.

14. Free Scholars.—We append a Return of the number of children admitted during the year under free certificates. The sum of £558 19s. 2d. has been paid by the Board for their instruction, the average number of Free Scholars under instruction being 1461.25. See Appendix H.

The following statement will show the average number of Scholars receiving their instruction Free, and the amount paid to Teachers by the Board for their instruction for the past fifteen years :--

	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 Ditto 1870 Ditto 1871	$\begin{array}{c} 679 \cdot 75 \\ 612 \cdot 75 \\ 896 \cdot 00 \\ 1027 \cdot 75 \\ 1118 \cdot 00 \\ 1209 \cdot 25 \\ 1438 \cdot 00 \\ 1780 \cdot 75 \\ 2013 \cdot 50 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ditto 1872 Ditto 1873 Ditto 1874 Ditto 1875 Ditto 1876 Ditto 1877	$1886 \cdot 25 \\1533 \cdot 50 \\1611 \cdot 75 \\1603 \cdot 25 \\1560 \cdot 75 \\1461 \cdot 25$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

15. Night Schools for Males.—We append a Return of the number of scholars admitted into the Night Schools. The sum of £124 4s. 6d. has been paid by the Board for their instruction, the average number of Scholars being 144.75. See Appendix F.

16. 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 male and two female Candidates presented themselves; and on the recommendation of the Examiners, the Rev. Canon Davenport, B.A., and the Rev. Canon Bailey, we awarded an exhibition of the value of £16 13s. 4d. per annum, tenable for four years from the 1st of July, 1877, to each of the under-mentioned male Candidates; and an Exhibition of the same value tenable for one year, to the under-mentioned female Candidate :—

No.	Name.	Date of Birth.	Public School.
$1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6$	Male Candidates. George Ernest Clemons Henry Frank Miles Timothy Patrick Hartnett John Alfred Hallam William James Springford East Walter Baxter	9 July, 1866 25 Nov., 1865 17 August, 1865	Evandale. Goulburn-street, Hobart Town. Evandale. O'Brien's Bridge and New Town. Evandale. Hagley.
1	Female Candidate. Mary Ann Plowman	30 August, 1865	Goulburn street, Hobart Town.

The Examiners in closing their Report observe-

The results of the Examination are, in our opinion, very satisfactory. The number of Candidates was considerably larger than last year, and, though the number of marks obtained by the foremost is not much greater than at the last Examination. we have pleasure in observing that the highest number was obtained by a female candidate, and also that not less than five boys were qualified for an Exhibition besides the first six to whom that honor will be awarded. These successes reflect great credit on the masters of the various schools at which they have studied, as well as on the candidates themselves.

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

17. General and Local Inspection.—On summarising Appendix I. it will be seen that 3984 visits have been made to the Public Schools during the year, of which 382 were made by the Inspectors, 1349 by Members of the Local Boards, and 1506 by other persons; and, for the purpose of imparting Religious Instruction, 565 visits were made by Ministers of the Church of England, 128 by Ministers of the Church of Rome, 24 by Ministers of the Church of Scotland, 14 by Wesleyan Ministers, 9 by Ministers of the Independent Church, and 7 by Ministers of other Denominations.

18. Increased Inspection.—We desire again to urge upon the consideration of the Government the necessity for increased powers of inspection. The number of schools throughout the colony has steadily increased year by year, and there can be no doubt that the settlement of the country by mining bodies in localities hitherto unoccupied will shortly call for the establishment of additional schools in situations peculiarly inaccessible, and far distant from the ordinary visiting rounds of Inspectors. The employment of a larger number of schoolmasters also entails upon the present Inspectors much additional work in examining candidates for employment and promotion, and curtails in a corresponding degree the time available for the actual work of inspection, and it is clear that this part of their duty will also annually become heavier. We, therefore, are of opinion that the services of a third Inspector are absolutely necessary for the maintenance of the constant inspection which is essential to the efficiency of the schools under our control, and we trust that the Government will sanction the immediate appointment of such an officer and take the necessary steps to provide for his salary.

19. Supervision of Works.—The difficulties that have arisen for the proper supervision of school buildings in the course of their erection and repair induces us to ask from the Government the early consideration of this matter; and we are of opinion that it would be advisable that this branch of our functions be placed under the care of the Public Works Department, the officers of which are generally available in all parts of the colony.

20. Local Contributions.—Much dissatisfaction arises in the collection of local contributions towards the erection and repair of school premises, and frequently causes delay in affording the benefits of education in localities where it is most required, by the inability of the inhabitants to raise the required one-third. We desire to call attention to the desirability of some legislation with regard

to this question, as it is manifestly unjust to insist on the country districts paying the local contribution while no assistance is rendered by the inhabitants in respect to the erection or repairs of school buildings in either Hobart Town or Launceston, the two largest centres of population.

21. The annual Reports, by the Chief Inspector, and by Mr. Inspector Rule, are annexed hereto. See Appendices A. and B.

22. We submit this as our Report on the Public Schools for the year ending 31st December, 1877, and we have caused our corporate Seal to be affixed hereto.

HENRY BUTLER, Chairman. HENRY HUNTER. F. M. INNES. WILLIAM TARLETON. PHILIP TURNER. JAMES WHYTE. STEPHEN P. H. WRIGHT.

Education Office, Hobart Town, 3rd July, 1878.

APPENDIX A.

GENERAL Report for 1877, by T. STEPHENS, Esq., M.A., Chief Inspector of Schools.

GENTLEMEN,

Hobart Town, 27th April, 1878.

I HAVE the honour to present my General Report for the year ended 31st December, 1877.

INSPECTION.

The appointment of an additional Inspector, if it has not lessened the amount of my work, has at least greatly improved the economy of time. So long as the whole time of a public officer is given to certain duties it is not a matter of much moment to him whether the area of his district be large or small; but it is certainly a benefit to the schools to be more frequently visited, and an advantage is gained by the Inspector's having to spend less time in the actual business of journeying from place to place. The number of days given during the year to the inspection of Schools and travelling was 216, and to the examination of Candidates, Pupil Teachers, and Teachers, 26. An attack of illness early in the year stopped my travelling for nearly a fortnight; the greater part of January was taken up with the clerical work arising out of School Examinations of the previous year; and the balance of time was barely sufficient for special visits, the preparation of reports, and other office business which had to be finished within the year.

To the schools in the Southern District, 71 of which were in operation during the whole or part of the year, 170 visits were paid. All but two of the Schools were visited twice, and twenty of them three times or oftener. Of the two exceptions, one was closed early in the year, and the other I only learned the existence of by accident, after it had been in operation some nine months. Some schools remain closed from the want of teachers, the absence of decent accommodation being one of the most prominent obstacles. Nearly the whole of my travelling was done in the saddle, the means of public conveyance being rarely available without the waste of time and the inconvenience which result from the difficulty of arranging for cross-country journeys from the various local stations. The importance of completing all school examinations before the schools break up for their vacation generally obliges the Inspector to work at high pressure, and for long hours, during the latter half of the year, and I have not been able to accomplish this business without an occasional appearance of hurry, which is always to be avoided as far as possible; but I have made it a rule in no case to quit a school until its condition in all essential points has been ascertained. Waste of time in travelling has been avoided, and expense saved as far as possible, by completing each tour before returning to head quarters.

The number of children actually attending the Southern Schools may be estimated from the Statistics of 1876, the latest which have been published, at about 4200 out of a total of 8250, or 4859 including the Hobart Town Ragged Schools, the inspection of which I undertook last year. The average daily attendance may be estimated from the same *data* at 3320. The number actually present at my examinations during the latter half of the year, and examined individually, was 3063: the results of the examinations have been stated in detail in my separate reports. The discharge of the special functions of a Chief Inspector, or the proper supervision of a number of large town Schools, are quite incompatible with the inspection of a large rural district with a widely scattered population, and I have never been able to give as much time to these Schools as I could wish, though I have periodically tested the actual results of instruction imparted in them.

SCHOOLS AND TEACHERS.

Of the discipline and management of schools, and the prevalent defects under these heads, with the obstacles which stand in the way of any general improvement, I have treated at sufficient length in my last Annual Report. When some sort of training or special preparation for their work shall come to be recognised as a necessary qualification for all teachers in public schools, an Inspector may go his rounds with some feeling of hopefulness: at present he can only console himself with the reflection that there are some schools in which the results of good management are clearly evident, and with the knowledge that the majority of teachers are honestly anxious to discharge their duties satisfactorily, though they may be making slow progress towards efficiency. One of the first axioms of his profession that an Inspector has to realise in dealing with untrained teachers is, that it is most unwise to attempt to point out all the defects in teaching and management at once. Many who have at last mastered the chief difficulties of their daily work would have been utterly disheartened if they had been told of all their shortcomings in the first years of school-keeping, and if they had been made alive to the fact that perhaps a whole generation of school children would pass from under their control almost wholly untrained, and with scarcely any education to fit them for the battle of life in their several stations. There is one improvement which I have been glad to notice in a number of the schools, though it is still far from being universal. When an Inspector has a fair opportunity for the discharge of greetings, immediately resumed, and carried on in accordance with the time-table, until he asks for a change to be made. In a well-ordered school the children will in a very few minutes cease to take any notice of the presence of a stranger, and the line is ordinary working condition ; and it will not take him long to determine whether it is the *ordinary* work which is under his notice, or whether the children are actin

Reading, among the elementary subjects, is the branch which is generally taken in hand first, but in which the ultimate proficiency, both in public and private schools, rarely rises above mediocrity. For the present, an Inspector must be content if the children can pronounce the words of their reading lessons without hesitation, and if they fairly know their meaning. Distinct articulation of syllables, and ability to grasp the purport of the sentence, come next in order of importance; and it is worthy of remark that the schools which have gained distinction in the subject of reading, are usually not merely satisfactory in regard to one or two higher classes, but exhibit the evidences of careful teaching from the child's first entrance. I have already shown how the classification has been thrown into confusion by an alteration in the tiles of the reading-books; and this has been noticed not only in new schools, for which there was some excuse, but in some others also whose teachers cught to have known that the Board could not have intended children in, say, the Fourth Class, to begin to study a series of reading lessons which the programme plainly required them to have become familiar with before leaving the Third Class. The means which I have recommended for correcting this irregularity will prevent any further disorganisation of classes; but the first steps towards placing the subject of reading on a satisfactory footing will be the introduction of a better class of reading books, and the gradual discontinuance of the Irish series. Writing is, on the whole, the subject in which there is least fault to be found with the standard of proficiency. In a few schools it is admirably taught, the children being trained to the practice of a clear and bold style of handwriting, which will always be a valuable possession to them. Even in schools of a very low class the writing is sometimes satisfactory, having been acquired mechanically without teaching. Some modern reformers propose to dispense with slates and pencil

dictation exercises. The mania for a so-called " spelling reform "-the substitution of a phonetic language for the English of our national literature and history—is not likely to spread far among the profession. Admitting that there are many anomalies in the spelling and pronunciation of English words which it is desirable to remove, the teaching of reading and spelling by the existing system of orthography is not, after all, a very formidable difficulty to a reasonably competent teacher. In spite of a generally low standard of elementary education, we have, here and there, under very diverse conditions, specimen schools in which all such difficulties have been conquered. Even in the remote bush may be found children of eleven or an such different schools. The absence of good discipline tells more seriously against success in this brauch than in any other. Children who have been badly taught are always tempted to copy from a neighbour who is slightly in advance of them; and the way in which they habitually deceive many teachers and inexperienced examiners would be astonishing to the uninitiated. The common practice of setting a large class to work the same sums from the black-heard is one of the means which directly encourage this had class to work the same sums from the black-board is one of the means which directly encourage this bad habit; but no method of instruction will answer its purpose unless the teacher makes it impossible for children to copy without instant detection. Next to the habit of copying, the most common causes of failures at the Inspector's examination are the absence of oral teaching of principles at every stage, and the practice of allowing children to go on from one stage to another without constant recapitulation of past work. To neglect of the last may be generally traced the failures of which I have had to report—that children in a Fifth Class could not have passed with credit even in the Third Class. English Grammar holds about the same position in the schools that it has kept for many years, and where the Third and higher classes are well represented is fairly abreast of the other subjects of instruction. Little is attempted beyond parsing of sentences; but even this is a valuable exercise for children whose school life is short. The uncertainty in which the study of Grammar is involved through the conflict of standard authorities necessarily creates difficulties for the teacher, and to win success he must make himself master of many text-books, and lead his scholars into the elements of practical composition without overburdening them with the dry technicalities of the subject. Geography requires trained skill as well as natural ability in the teacher to give it much value in primary schools. The simple elements of Physical Geography present an admirable means of developing general intelligence in children, and should be taught early; but at present the Inspector has to be satisfied if he finds a fair proportion of the children in the higher classes acquainted with the bare outlines indicated by the programme. Some of the outlines of History might be taught incidentally along with the geography of a country: as a separate subject it is somewhat beyond the range of the public schools. Very few teachers are qualified to teach drawing or singing. In the few schools in which the former has been introduced, it is, for the most part, rather an amusement than a branch of instruction; and the same may be said of singing. This subject requires a natural qualification in the teacher independently of technical knowledge, and it is worse than useless to attempt its practice when neither are present. There are isolated cases in which both subjects are satisfactorily taught to the children in the unper classes. Needlework is taught in most of the schools and often with considerable cases in the upper classes. Needlework is taught in most of the schools, and often with considerable success. In some schools I have lately had to caution the mistress against taking her own work into the school, instead of devoting her whole time and attention to the sewing of the girls placed under her charge.

The results of the system of management in a school, aided to some extent by the methods employed in teaching, combine to produce what we call its "tone." Even bush children may be trained to habits of punctuality, cleanliness, and order, let their homes be ever so poor; and, as a matter of fact, the humble bush school often sets a good example to its more pretentious neighbour in the country town or village. When I see the children themselves evidently anxious to be in good time for school, and entering and leaving it in a quiet orderly manner; when they know beforehand the regular business of the hour, and require no stern tone of command, nor repeated directions to set them to their several duties, or to effect the routine changes; when they give their attention to the work before them, if it be only the attempt to draw straight strokes upon their slates, and are not continually turning about to watch the teacher engaged with another class, or to observe anything that may be going on behind them; when the animated expression of their faces shows that they are accustomed to be questioned in a kindly manner by their teacher, and encouraged to do their best to give answers in their own simple language, I have no hesitation in concluding that these children are being *educated* in the proper sense of the term, and am not greatly distressed at finding defects in the technical details of instruction. The other side of the picture is less agreeable to dwell upon, and I have sufficiently described it in late Reports.

An Inspector's Annual Report does not profess to include a dissertation on the art of teaching, the principles of which ought to be mastered by teachers before they are placed in charge of a school; and I will only add a few words on the method of questioning children, about which there is a very general misunderstanding. The subject divides itself into two very distinct branches,—the inductive process of oral teaching, and the direct questioning of the Inspector or Examiner when testing the results of instruction. In the ordinary course of teaching both methods should be employed : in the formal work of examination only the latter. The questions of the Examiner may and should be varied, so as to adapt their language to the understanding of the child; but they must be direct questions, and not founded on the Socratic method of leading up from the known to the unknown, or the Examiner will run the risk of giving the children credit for what he has himself taught them. A teacher will occasionally suggest that the hesitation or total silence of the children is the result of shyness in the presence of a comparative stranger, or that they could answer the questions if put by himself. But it is very easy to distinguish diffidence from ignorance, and it will generally be found that such children have either been totally unaccustomed to questions about their work, or that they can only answer them when the question unmistakeably suggests the expected answer. The worst variety of class questioning is that which prompts the answer by half pronouncing the first syllable of the word, or the first word of the answer required ; and I fear that this practice is not unknown in schools of somewhat high pretensions. Very often a few questions given at random constitute all the oral teaching in a school.

GENERAL.

In connection with the grave deficiencies in school out-offices, and the absence of properly separated accommodation for boys and girls, which I have from time to time mentioned in my Reports, I may here call attention to the necessity of regulating the practice of dismissing the children for a recess during school hours. There is no rule laid down by the Board on the subject, so far as I am aware, and it entirely depends on the special circumstances of each case whether the practice is advantageous or positively objectionable.

Considering the generally prosperous condition of the classes who chiefly make use of the public schools, it is impossible to look with satisfaction upon the small amounts returned by many Teachers as their receipts for school-fees, which ought to form a considerable proportion of their income; and it is not too much to say that the total number of children attending the schools from week to week ought to produce a gross return of nearly or quite double the amount which is given in the Board's Annual Report. The sums actually received by Teachers appear to vary from 6d. per week to £1 10s. per quarter per head, omitting free scholars. Where the school is working efficiently, the parents, unless they have been previously demoralised by the indiscriminate issue of free certificates, rarely decline to pay the regular fees; but a good Teacher may sometimes suffer from the incompetency of his predecessor, who has allowed the children to come without payment rather than lose them altogether by demanding what the parents think he has not earned. As the principal cause of the insufficient income of many Teachers this deficiency urgently demands the consideration of the Board. Supposing that in a school of 25 children only the *minimum* fees were regularly paid by the parents, the income of a married Teacher in the lowest or probationary class would not be less than £100 a year to begin with, and of a mistress alone not less than $\pounds70$ a year, together with, in most cases, a residence. This rate of remuneration probably exceeds that which is received in any other country by Teachers who are to the children, that I have for so many years past urged the importance of providing some means of training, let it be ever so imperfect, for those who are to be placed in charge of the schools. Good schools are cheaper to the state than bad ones, for the appointment of a competent and industrious teacher will often double the attendance, and the fees, where compulsory rules have proved a dead letter. There would be no lack of elig

The case of the small schools of 20 children and under requires to be considered separately; and I believe it would be well to place them in a distinct class under special regulations, and with some such title as "Provisional Schools." The most successful teachers of these schools would be the wives or daughters of small settlers, who could be easily prepared for their very humble work, and are the only class of teachers who will be content to live in the isolated or sparsely peopled bush districts.

Of the inadequacy of the Pupil Teacher System as a preliminary means for training teachers, and the chief causes of its failure, I have treated at sufficient length in the special report which I had the honour to furnish to the Board last year.

The institution of Local School Boards is working sufficiently well in some places to show that it is capable of being made a valuable auxiliary: whether there is an influence which is beneficial to the schools depends, of course, upon the qualifications of the individual members, and on the interest which they take in the school. One important want might be supplied if there were a provision for making the Inspectors a connecting link between the Central Board and the local authorities; but this, as well as the arrangements necessary for enabling the Inspectors to exercise some supervision over the other details of school business, and thus to be in a position to discharge their functions with a reasonable prospect of success, are somewhat outside the limits of this Report.

I have, &c.

T. STEPHENS, Chief Inspector of Schools.

The Chairman and Members of the Board of Education.

APPENDIX B.

GENERAL Report for the Year 1877, by J. RULE, Esq., Inspector of Schools.

SIR,

Launceston, 30th April, 1878.

I HAVE the honor to submit to the Board of Education a general Report for the year 1877.

Summary of Work done .- My work during the year may be summarised as follows :---

- (a.) Taking part in the Annual Examinations of Teachers for Classification, and Pupil Teachers for Promotion.
- (b.) Examination of Pupil Teachers in Drawing.
- (c.) Incidental Examinations (17) of Candidates for Employment, and of probationary and other Teachers for Promotion (31 examinees).
- (d.) First regular visits to Schools, 83.
- (e.) Second ditto for Examination, 84.
- (f.) Incidental and special visits, 38.
- (g.) Special visits to districts requiring Schools, 7.
- (h.) Correspondence, Reports, and other office work.
- (i.) Travelling-by rail, 4017 miles; by coach, &c., 237 miles; on horseback, 3156 miles: Total, 7410 miles.

Results of Inspections and Examinations.—All the Schools in operation during the latter half of the year were fully examined. The results of inspection and examination have been already reported for each school separately : those of the latter are condensed in the following Tables, and are given for the schools individually at the end of this Report. It is perhaps not unnecessary to state, that although every school must be judged by its results, yet many circumstances have to be taken into account in doing so; and as these cannot be tabulated, and must therefore be excluded from a general Report, it would be wrong to draw comparisons to the credit or discredit of this or that teacher with no further data than what is herein contained.

The first Table gives the Teachers' Classification of the Children examined, and the number found properly classed. Such a statement, especially when it concerns a single school, is valuable in showing how far the main provisions of the Programme of Instruction have been understood and adhered to; but as there is nothing in it to indicate exactly the progress made by the children not 'passed' in any particular class, and no distinction is made between those barely passing (as fit to be in their present class) and those who, being fully up to its standards, are fit for promotion into the next, the second Table has been compiled to show, irrespective of classes, how many of all examined had reached the successive "Standards of Instruction" in reading, writing, and arithmetic, as prescribed in the Programme. The third gives the number that had mastered what must be considered the *minimum* amount of school education required as a ground-work for self-culture by a child leaving school.

NUMBER OF CHILDREN.		CLASS.								
	1		11.	111.	IV.	ν.	VI.	RESULTS.		
Present at Examination	Div. 1. 681	Div. 2. 672	1060	722	388	127	6	3656		
Passed in all three subjects	681	579	825	369	214	73	4	2745		
Per-centage passed	100	85	78	51	55	57	67	* 69		

* Exclusive of Division 1 of Class I., in which none can fail.

•	· · ·			STAN	DARDS.				Per-centage on Total up to
In	Reading.	Writing.	Arithmetic.	Reading only.	Writing only.	Arithmetic only.	Two subjects only.	All three subjects.	the successive Standards in
Not up to Standard I. Up to Standard II. Up to Standard II. Up to Standard III. Up to Standard IV. Up to Standard V. Up to Standard VI. TOTALS	417 201 57 6	1317 990 697 407 215 28 2 2 3656	1329 1270 540 347 145 23 2 3656	105 137 103 57 27 3 432	25 95 72 26 2 320	 84 58 31 13 5 191	$ \begin{array}{r} 225 \\ 314 \\ 186 \\ 99 \\ 15 \\ 2 \\ 841 \end{array} $	1531* 1184 530 285 112 13 1 3656	41.8 32.4 14.5 7.8 3.1 0.4 0.0 100.
N	lumber ex lumber uj	amined o Per-cent o to Stand	udes all that ver 10 years age on Total lard III. (or age on Total	old 	n all three	÷ e subjects	•••••	subjects. 1665 45 411 11	,

A cursory inspection of these Tables enables one to see that the schools they concern are not doing all the work that ought to be expected of them, supposing even—an untenable supposition—that the children examined were all that do not attend private schools, or are being educated properly at home. Taking the subjects of instruction singly it will be seen that, of all examined, 19 per cent. in Reading, 18 in Writing, and 13 in Arithmetic, had reached Standard III.; that in all three subjects only 11 per cent. had done so; and that 45 per cent. were old enough to warrant the expectation of such advancement. It is, however, wrong to infer that the teachers must necessarily be inefficient, when the standards of instruction in a school are low. Not one has produced results altogether satisfactory; but many teachers deserve high praise for their ability and industry. Still it cannot be denied that in too many schools the teacher's inefficiency keeps the standards lower than they would be under tolerable management, other things being equal.

Hindrances to successful Teaching. Holidays.—The causes everywhere at work to hinder successful teaching are absenteeism and irregularity of attendance. Many children are over ten years old before being sent to school at all; and of those sent earlier a large proportion do not attend more than half the number of school days in the year—many less than quarter. Children of ordinary capacity receive little or no benefit from such attendance; and their occasional presence seriously retards the progress of others, and lowers the average standard of proficiency in a way very discouraging to an earnest teacher.

No satisfactory data are available for estimating the numbers not attending any school, or being otherwise properly educated. To make use of the Census of 1870 as a basis for calculation, children over five and under fifteen years old must be reckoned as of *schoolable* age. A careful inspection of the Census Returns and more recent Statistics, allowance being made for the large influx of single men from Victoria, leads me to believe that not less than 5000 children, between the ages above stated, have not been regularly on the rolls of any school, public or private, during the year 1877. It would be difficult to estimate how many of these have never attended any school. The Local School Boards are, as a rule, powerless in this matter. Few are willing to enforce the compulsory law; and even when they try to do so, and children's attendance is by this means secured, it is generally very irregular. The unwilling parent seems to endeavour, by experiment, to ascertain the minimum attendance required by law; and as this has not been fixed by the Act, or the Board's Regulations, magistrates naturally shirk the responsibility of settling it by precedent. The compulsory law will have no general application till it is made more definite, and its administration put into responsible hands. The members of School Boards are often personally interested, and therefore inclined to connive at a breach of the law. Some difficulty would be removed if the Midsummer Holidays were extended to a month, and the exact season when they shall begin left, within certain limits, to the Local Boards in each district.

Grants in Aid.—There has always been a difficulty in establishing and maintaining schools in thinly peopled districts. The only means of obviating it altogether would be a system of colonization under which a sufficient number of families, settling simultaneously on an agricultural area, could support a school from the first; but this remedy cannot be applied by the Board. Population being as it is, the line must be drawn somewhere; and many cases of hardship are unavoidable. Still I think the *minimum* attendance to warrant the extension of Government aid to provisional schools might safely be made lower than at present, if a broader distinction were made between them and the regular Public Schools. There is now practically no distinction; and the consequence is, that teachers receiving the grant are generally starved out of their schools. The very fact that they receive a regular Government salary, however small, is made an excuse for refusal to pay more than the ordinary Public School fees. The great majority of parents indeed pay less, and very many get their children on the free list. I would suggest that the responsibility of establishing and maintaining provisional schools should rest with the promoters, who should receive from the Board a grant in aid under properly stated conditions, collect monthly or quarterly in advance the fees or other local contributions, and pay the teacher a salary sufficient for decent maintenance, he or she having nothing to do with the ways and means of raising it. Half-time System.—The half-time system, devised to meet this difficulty, has not, as a rule, been successful. To give it any chance of succeeding, the teachers must possess great physical strength, and more than ordinary skill in teaching.

Free Scholars.—The "Free Certificate" system is very unequal in its working. In a few districts it does no harm; but in many it encourages a pauper spirit among labourers, artisans, and small farmers; and the teachers suffer great hardship, especially in schools where the attendance is at, or just above, the standard on which their salaries depend. In some cases parents are fully aware of the teacher's difficulty, and safely defy him to exercise his rights in demanding fees. There seems to be no practicable middle course between the present system and that of making the schools free alike to rich and poor, the revenue lost by the abolition of fees being made up by the imposition of a school rate, in such a manner that none possessing means should be able to evade a fair share of the burden.

Payment of Teachers.—To improve the staff of Teachers it will be necessary to offer a better and more secure income to those entering the service, to require higher qualifications in candidates for employment, and to modify the system of promotion at present in force. The hardship of teachers being put on a capitation grant instead of salary when the school attendance falls below a certain number was noticed in my progress report for the end of June. I must also express my disapproval of the Regulation by which the salaries proper to teachers' classification are lowered in consequence of the attendance at their schools decreasing. If this decrease results from their neglect of duty, degradation or dismissal is no doubt a right punishment; but when circumstances beyond their control are the cause, the salaries ought to be paid as usual; but the teachers should be removed as soon as possible to larger schools. If the failure of a school results from inefficient management, due to age or infirmity, it becomes a question of superannuation; which unhappily involves unavoidable hardships where a teacher's length of service does not bring his case under the Superannuation Act. This well deserves the consideration of the Legislature; for there are few other public departments in which it is so needful to dispense with the services of an infirm officer as in that of education; and as long as this implies turning him adrift on the world without any provision for old age, there will be a danger of his services being retained long after he has ceased to be efficient.

Qualifications of Probationers.—To show the necessity of raising the standards of qualification for admission to the service, it is enough to mention that those for a teacher of the Fourth, or Probationary, Class, are lower than Standard V. of the Programme of Instruction for Children. Of course, this statement does not include the qualifications not tested by examination, viz., teaching power; to prove which the "probation" was no doubt originally intended; but as many teachers have been "probationary" for six years or more, the meaning of the term seems in their case to have been overlooked. It would be well to limit the probation to one year (or two, at most), and to insist on the probationer undergoing examination at the end of that time, with the understanding that, if he do not show sufficient ability in school management to warrant his admission to examination, or (if admitted) do not attain the lower division of Class III., his services will be dispensed with.

Training and position of Teachers.—But to obtain better teachers it will not be enough simply to offer better pay and demand higher learning. There would be little difficulty in thus inducing educated men to enter the service; but few without special training, even if otherwise well educated, become successful managers of schools. Our only training institution is the Pupil Teacher system, which fails to provide sufficiently for new schools and others falling vacant. If the system gave a sufficient training, the only improvement needed would be its extension; but the training of pupil teachers, valuable as far as it goes, stops a long way short of what is required in a schoolmaster. By the end of their term they have commonly acquired self-possession in presence of a class, are capable of commanding it, and are well drilled in mechanical routine; but few have a knowledge of principles sufficient to suggest new or modified methods to suit different circumstances; while the general knowledge of nearly all is crude, and very small in amount. It is due to both the pupil teachers and head teachers to add, that the amount of work in school required of the former is quite incompatible, in all but exceptional cases, with fair progress in learning. It will only be bare justice to them to provide means of further training. If a suitable model school were established it is probable that young men and women holding the A.A. degree, and others equally well instructed, might, by fair prospects of advancement, be induced to undergo a training. Such recruits to the service would be as good on the whole as passed pupil teachers, and undoubtedly preferable to persons betaking themselves to teaching in middle age, whose training is generally a hopeless work. But eligible candidates will not be attracted in sufficient numbers to the Board's service if it continue to be less secure, and be held less honorable than other Government employment. If a Civil Service Act be passed it ought to place the position of teachers upon an equalit

School Premises.—There is yet much room for improvement in school premises. Few school-rooms are in situation, planning, and furnishing all that can be desired; the majority are barely tolerable, and a considerable number are bad.

Play-grounds.—It is the exception rather than the rule to find adequate provision for the separation of boys and girls in the yards and play-grounds.

Ventilation. Hat-pegs.—In many rooms the children have either to sit exposed to cold draughts from open doors and windows, or risk being poisoned with vitiated air. In many there is no proper provision for the disposal of hats, cloaks, spare books, &c., which are too often thrown in a heap into the readiest corner, or allowed to lie under foot. In very few schools are door-mats or scrapers provided, and

in Winter, the yards being deep in mud, the rooms cannot be kept clean; and the air of discomfort pervading them is not conducive to successful work, or even to physical health. Very few parents sending children from a distance in rainy weather think of providing them with dry socks and slippers, to prevent their sitting all day with wet feet: a few teachers that have suggested this precaution find their atendance less affected by bad weather and muddy roads.

Local Contributions.—The mischievous effects of voluntaryism, in the matter of public schools, is everywhere visible. In Launceston there is not sufficient school accommodation for the increasing population; in some populous country districts there is no school at all. In many places very unsuitable buildings are used as schools: these are commonly chapels; and the school has to bear the damage and annoyance consequent on the furniture being moved about to make room for evening and Sunday meetings. Several buildings vested in the Board are falling into decay through want of a few timely repairs. In many instances the burden of contributing the necessary one-third for petty repairs and small additions to furniture, &c. falls upon the teacher, as well as the whole expense of cleaning and warming the school-room.

Ample space required for Teaching. Long and dual Desks.—While mentioning school buildings I must remark, as I believe there is some misconception on the matter, that the allowance of eight square feet of floor space,—the minimum permitted by the Committee of Council in English schools,—is not an adequate provision for the convenience of teaching, even if it be enough for health, which is doubtful. While a hygienist would be glad of more, an educationist must demand it. A crowded room causes intermingling of classes, with mutual hindrance in their work. A school-room to accommodate 90 children, with the nine-feet parallel desks at present in use, must measure (inside) 54 feet by 18 feet, and thus furnish $10\frac{4}{5}$ square feet of floor per child. A school for 54 children must measure 33 feet by 18 feet, which gives an average of 11 feet for each child. These measurements are not arbitrary, since there must be facilities for passing between the desks and for drawing up classes in front of them. A room for 90 children, furnished with desks on the "dual" system (now adopted by the London School Board, and in many of the German, Dutch, and American Schools), would measure 42 feet by 22 feet, and thus average $10\frac{4}{15}$ square feet per child.

Furniture. Desks and Seats not graduated. Dual Desks.—The furniture now issued to schools is in several respects very inconvenient. The desks are destitute of shelves or slate-racks; and the children have no resource but to let the books they bring to school with them lie on the floor, when not in immediate use. They thus learn careless and untidy habits, and parents have to bear avoidable expense in replacing damaged books and slates. The seats and desks are of uniform height, and children above and below a certain medium stature are obliged to sit in unhealthy postures. Medical opinion is unanimous in condemning the habit of stooping thus induced in grown children, and the swinging of unsupported feet and the twisting of the body in small children, who are unable to use the desks for writing without lifting the right shoulder and sticking out the elbow so far as to render 'holding the pen properly' an impossibility. In deference to the same authority, nearly all the best primary schools in England, Sweden, Holland, Germany, and other Continental countries, as well as in America, are provided with seats having backs firmly fixed to them at properly graduated heights. The double desks, already mentioned as in use in the London schools, seem to combine the greatest number of advantages with economy of space and simplicity of construction.

Pupil Teachers' Desks and Seats.—It would be no great expense, but a great improvement in the organization of schools, if every subordinate teacher were provided with a simple press surmounted by a desk. The school material required by each class would then be kept separate, and there would be less 'liability to waste. It need hardly be mentioned that a teacher's desk is a necessary piece of furniture in class teaching. Every teacher should also be provided with a seat: only a lazy one will be always sitting: but it is a mistake to consider the penance of standing continually essential to good teaching. Desk work is sometimes necessary, as in the supervision of exercises, calling rolls, &c.: and seated on a high stool, a teacher can manage to see that the children are busy and quiet at their seats much more effectually, than when he has to use a class desk and stoop down over his work surrounded by children. A more liberal supply of black-boards, maps, diagrams, &c. is required in nearly all the schools.

Internal Management.—In reporting generally of the internal management of the schools it will be necessary to do little more than to mention some of the most conspicuous defects observed. To record all that deserves commendation would be almost equivalent to writing a treatise on school management.

Mixed Schools.—Some teachers seem to forget that ours are mixed schools, and therefore require attention to a few special points in discipline, &c.: such as letting girls and boys leave the room separately; taking care that their juxtaposition at the desks is not too close; and many other little precautions that suggest themselves to thoughtful teachers. Others carry the separation too far, placing them at opposite ends of the room, and thereby sacrificing to a great extent the advantage that ought to be derived from combined class-teaching.

Cleanliness.—A want of strictness with regard to cleanliness in person and clothes is too prevalent: and this defect, the overcrowding of children, and the intermingling of hats being superadded, makes many parents hesitate in sending their children to a public school.

Punctuality.—Punctuality is not enforced as it ought to be in all the schools. Some teachers, without undue severity, get fully ninety per cent. of their pupils to school at 9 o'clock; others, under circumstances precisely similar, do not, as a rule, find ten per cent. present before half-past nine. It is not so much severity, as the stimulus of proper motives, that is wanted. Those not amenable to moral suasion can often be influenced by the fear of forfeiting small privileges,—which sometimes cuts deeper than the cane.

Moral Training.—The difficulty experienced by an Inspector with regard to copying is in most cases inversely proportional to the moral influence exercised by the teachers. Those schools in which intelligence is lowest are generally the worst in this respect. Even in some, where a tone of piety is noticeable, teachers have forgotten to insist on the practice of honorable conduct in matters of children's every-day life. In several schools little or no difficulty is experienced : children are evidently trained to practical virtue. A teacher may be very assiduous and conscientious in imparting religious instruction; but if he is not penetrated with humanitarian sympathies, his influence for good will be very small; and one that is keenly alive to social distinctions, and affects to look down upon the working class, has mistaken his profession in becoming a public school teacher.

Noise, Idleness, &c.—The want of ability to control classes, ostensibly working at their desks, is a very common defect. In many schools children in the lowest class are left for hours together with absolutely nothing to do, or else scratching with stubs of pencils unintelligible marks upon their slates. When this discipline is combined with strict repression of noise, no better means could well be devised for rendering them stupid.

Time-tables.—Time-tables that show exactly the routine of the schools are very seldom to be found. Some of the best teachers are at fault in this respect : remembering perfectly the sequence of lessons, &c., they consider a time-table unnecessary, forgetting that the Board require them to exhibit one. This omission in schools is a great hindrance to thorough inspection.

Reading Books.—With three different series of the "Irish" Reading Books in use, I found it difficult to preserve a uniform standard in examining schools in Reading. These books, for other reasons besides the confusion continually occurring through alterations in new editions, are objectionable as school books; and I hope another year will not elapse without something being done to replace them with a better series.

Reading.—The Reading in the majority of schools is clear and distinct : monotonous in many, with little attention to the subject of the lesson, and seldom any attempt at emphasis or expression. There are two exceptions to this general statement. Some of the higher classes in the large schools read well, with fair intelligence; and in some feebly-conducted schools few children are able to articulate words clearly. Very many children, as high as Classes III. and IV., were unable to tell at a glance, or even to find out after reading and re-reading a sentence a little involved, the name of the person or thing for which a pronoun stands. It is a common error to attempt making a sentence more simple by replacing hard words with words equally hard, and to overlook the necessity of seeing that children understand the full import of little words in connection with the context.

Writing.—The average standard in Writing (including Spelling, in all classes above the 1st, and Composition in the 5th and 6th,) is rather lower than that of Reading, the deficiency being greatest in Spelling. In the best schools easy Composition is made part of the ordinary work as low as the 3rd Class. I think it ought to be prescribed for the 3rd and 4th in all schools. A proper graduation in the height of desks and seats would greatly facilitate improvement in penmanship.

Arithmetic.—It is in Arithmetic that the majority of schools are weakest. It is taught mechanically by very many teachers. They do not see the necessity of laying a solid foundation by showing how the principle of decimal notation applies to "carrying" in the simple rules. But surprise is generally expressed when "more attention to notation" is suggested in the case of children in Class II. or III., putting units beneath hundreds or thousands for adding. "They do learn notation regularly !" is the common reply. Without being deep in psychology, a man well enough educated to be a teacher ought to know that a dose of information on a dry subject, dryly administered once a week or so, is not instruction ; and that information must first be intelligently received, and afterwards utilised as a ground-work of thought, else it is not assimilated by the pupil. In many of the schools there is no class-teaching in Arithmetic : if any explanation is given, it is to the children individually. When a school is large this system involves an enormous waste of time. It is in the minority that black-boards are used in this or any other subject to much purpose. Teachers that know their use find the supply of black-boards too limited : there ought to be one for every class, excepting in small schools, where two for all classes are generally sufficient.

Grammar.—Where Arithmetic is taught merely by rule, as a mechanical art, it is generally found that Grammar is learnt only by rote, and to little or no purpose. When the teacher's "logical faculty" is undeveloped, these defects are sure to be found in his school. Several make Grammar a real mental exercise, and get pupils to use their knowledge of it in unravelling the meaning of involved sentences.

Geography.—A large amount of geographical information is found in schools where logical teaching in Arithmetic or Grammar is never attempted. Children with a little encouragement pursue the subject themselves; and, appealing as it does to sight and imagination, it is retained without difficulty. Good teachers find it easy to teach it "inductively;" but the majority, depending on text-books, have only a small amount of knowledge to draw upon, and are unable to trace the connection between facts very closely allied. They simply cram. In not a few schools the subject is never touched.

"Object Lessons."—" Object lessons," as a means of imparting useful knowledge and developing thought, are estimated at their proper value by very few of the teachers; and only a minority of these attempt with any success what used to be called "drawing out," now more aptly designated as 'inductive' teaching. Some carry the method too far, and seem to expect children to evolve thought concerning things distant in time and place, without data, from their inner consciousness; vague aimless guessing is mistaken for thought. *Rhymes.*—Rhymes are learnt in several schools, but taught in few. Their value in improving articulation and expression is generally overlooked. It would benefit the elder classes if poetry were prescribed for them and properly taught.

History.—Fair results in History are seldom obtained. It is a subject that can be taught only in outline to children, and few teachers are able to make it interesting to them; but I cannot agree with educationists that would eliminate it altogether from the Public School course. A clear outline of the sequence of great events in the World's history, learnt in youth, is a valuable framework, even if it has to be modified or enlarged when the student begins History as a serious study.

Singing and Drawing.—Singing and Drawing are taught in only a few schools, the former chiefly without notes, and the latter without the principles of perspective. But even so, they do good. Singing gives a cheerful tone to a school, and facilitates good order; Drawing from the flat exercises the hand and improves the taste.

Needlework.—The progress of girls in Needlework is in many schools, I believe, hardly satisfactory. In several the work-mistresses are very painstaking: To test results in needlework it would be well to have for each school (or group of schools) a committee of ladies, nominated by the Local School Board, to hold an annual examination, at which the pupils should perform a small amount of work in the presence of the examiners.

Inspection of Schools.—Before ending this Report I beg to add a few remarks, generally, on the work of inspection, and particularly on my own experience during the past year.

It can hardly be disputed that the essential work of an Inspector is examining schools to ascertain the amount of work done in them, and the standards to which pupils have been brought forward. The public have a right to be informed as to these results in order to estimate the good done by the Education vote. If every teacher were thoroughly competent, one annual visit for this purpose would be enough; but, as there are junior teachers in training whose progress has to be observed, and untrained or halftrained teachers whose mistakes in management have to be corrected, while a few schools for other reasons require special observation, the Board have instructed their Inspectors to make at least one additional visit without warning in the course of the year, and as many more as time permits. It has, moreover, been suggested that four regular visits should be made to every school, two being visits of examination. With the latter part of the suggestion I entirely disagree. It requires a full year to bring children forward, under favourable circumstances, from one standard to the next; so one annual examination is enough to ascertain results for general information : any more would only be calculated to relieve the teachers of a wholesome responsibility,—that of determining fitness for promotion from class to class. An increase in the number of visits of inspection for the purpose of helping the backward in school methods would be useful; but grave financial difficulties stand in its way. To make four journeys through the same districts, instead of two, would just double the amount of travelling expenses. In this district one Inspector could not possibly get through the work. The travelling consequent on my having no place of residence in the North till the beginning of August. Even with a residence in the district, strict economy is necessary to get through all the work at present required, and keep within the amount of last year's vote. The vote for 1878 must have been passed

With regard to the benefits derived from an Inspector's visit by an untrained or partially trained teacher, I must confess that I have been oftener disappointed than satisfied. It is easy enough to get a few superficial changes made, as in the arrangement of classes, methods of drill, &c.; but an ignorant person is too ready to imagine that such outward matters are the essentials in school management, which once learnt and practised make him equal to an Arnold or a Temple. It is slow work to delve deeper, and implant principles in minds unprepared for their reception.

I have the honor to be,

Sir,

Your most obedient Servant,

J. RULE.

The Chairman of the Board of Education.

RESULTS of Examinations of Schools, 1877.

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жо.	SCHOOL.	NUMBER PRESENT. EXAMINATION.	Present at Examination.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examinution.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 9 \\ 10 \\ 11 \\ 12 \\ 14 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \end{array} $	Deloraine Dunorlan Scottsdale Turner's Marsh Breadalbane Hadspen White Hills Carrick St. Michael's Exton Whitemore Hagley Perth Bishopsbourne Ross Campbell Town Newnham Cressy Illawarra Margaret-street, (Launceston) Frederick-street,	80 55 21 34 18 31 18 35 19 32 15 71 72 65 66 30 62 17 75 140	Div. 1. 17 9 4 4 10 None 5 11 6 8 15 8 8 2 10 .71	Divi 18 12 2 5 11 5 3 5 4 12 12 12 12 16 11 13 5 4 11 27	sion 2. 14 12 2 4 5 3 1 None 11 12 12 7 6 3 4 10 24	$ \begin{array}{c} 18\\17\\6\\12\\2\\10\\9\\7\\8\\3\\17\\30\\16\\14\\22\\10\\11\\4\\21\\34\end{array} $	12 17 6 None 10 9 6 4 1 15 26 14 12 16 7 4 11 25	$ \begin{array}{c} 14\\12\\6\\1\\1\\4\\2\\10\\5\\4\\6\\13\\13\\16\\16\\11\\7\\17\\2\\16\\6\\6\end{array} $	8 12 1 1 4 1 6 2 None 6 7 13 6 7 2 9 1 9 1 9	12 3 5 4 6 13 2 11 None 11 17 5 9 9 2	5 3 1 2 5 3 None 10 None 8 8 4 6 3 3 1	1 2 2 2 10 6 4 10 8	1 2 1 1 3 6 2 2 2 7	3	3
22 23 24 25 26 27 28 29	(Launceston) Reedy Marsh Brookhead Red Hills Early Rises Golden Valley Fern Bank Cluan Elizabeth-street, (Launceston)	22 35 22 13 31 54 30 340	3 2 11 4 9 5 13 60	4 7 1 3 None 10 2 57	2 3 1 None 9 2 57	4 16 8 2 8 17 14 87	1 16 5 2 5 5 13 75	7 6 1 1 6 10 1 102	None 5 1 1 1 3 1 54	4 4 1 3 8 12 20	None 4 1 None 2 2 18	14	12		
30 31 32 33 34 35 36 37 38 39 40	Mountain Valé Bracknell Park Glengarry Cormiston Bridgenorth Sheffield Barrington Kentishbury	\$6 43 35 40 27 37 45 46 21	14 9 9 3 None 4 18 1	8 5 10 7 9 5 4 5 19 3	7 5 9 7 9 5 4 2 17 3	5 9 10 12 15 12 10 26 6 10	5 8 10 10 11 12 8 17 6 7	5 11 3 10 13 None 13 10 3 7	11 1 3 3	4 7 3 5 3 5 5	None 1 2 3 4 4 4	2 1 3	None 1 3	2	None
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	North Motion Ulverstone Somerset Wynyard Black River Forest Stanley Montagu River Emu Bay Penguin Creek Castra Road Abbotsham Hamiltonon Forth Don Torquay North Down	14 40 18 34 33 23 37 18 67 25 46 47 24 58 33 37	3 3 1 7 3 5 10 2 14 5 2 14 5 2 14 4 6 1 9	1 4 3 9 None 5 12 4 15 6 4 5 4 6	1 4 3 1 3 9 None 5 19 4 13 6 2 5 4 6	5 16 5 10 13 8 10 9 15 7 20 19 7 23 3 15	3 15 4 10 9 3 7 8 9 5 19 19 6 19 3 12	5 9 6 11 6 3 9 2 15 6 8 6 11 12 7	1 5 2 7 4 3 2 7 1 5 5 None 9 3 1	5 3 4 4 2 6 5 3 1 2 3 8 9	3 None 3 4 2 6 1 None 1 2 3 5 8	3 1 2 6 5 4			
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	New Ground Latrobe Sassafras Westbury Saundridge Evandale St. Leonard's Low Head George Town Nine Mile Springs Westwood Deddington Ellerslie	36 55 60 114 63 26 90 33 28 31 64 20 20 40	8 12 9 20 5 12 10 None 6 24 4 3 6 None	7 27 12 29 18 None 13 8 22 None None 7	7 22 10 21 17 None 13 6 2 7 20 None None 4 1	7 10 8 45 10 10 19 7 9 6 12 6 12 6 12 3	7 6 8 44 7 3 17 6 7 6 6 6 6 3 10 None	4 3 13 20 11 8 21 6 8 5 None 4 9 5	1 1 16 8 None 11 2 4 3 None 3 None	7 2 8 2 3 8 2 8 2 8 2 8 2 8 2 6 4 3 6 2 7 6	2 2 1 7 1 None 11 2 4 3 1 4 None None None	3 1 7 3 2 7 3 2 3 3	2 1 None 3 2 6 None 1 None 2		

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NO.	SCHOOL.	NUMBER PRESENT EXAMINATION.	Present at Examination.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.	Present at Examination.	Passed in Three Subjects.
71 72 73 74 75 76 77 78 79 80 81 82 83	Avoca Swansea Lisdillon Mangana Fingal St. Mary's George's Bay Gould's Country Gould's Country Mathinna Cleveland Longford Upper Piper's River Rosevale	44 26 65 33 14	Div. 1. 4 None 3 7 7 8 2 9 11 7 15 6 3	7 8 4 10 7 6 10 None 11 13 4 None	sion 2. 7 8 4 10 7 6 10 None 9 1 13 4 None	12 14 13 19 9 2 15 11 16 21 10 8	11 13 5 10 13 6 1 6 15 6 10 3	3 10 5 4 8 8 4 5 4 2 8 5 6	3 9 4 5 6 1 None 2 3 5	2 6 4 5 1 4 2 7 5 8 2	2 6 3 1 2 None 4 1 7 2	1 2 3	1	1	1
84	Brookside Totals	29 3656	14 681	7 672	7 579	1 1060 ·	1 825	7 722	Non e 369	388	214	127	73	6	4

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cxamined.							F	IRST	·		-		SE	CON	D.			, ,		THI	RD.				1	FOU	JRTH				FI	FTH.	`	.	Ē	SIXT	н.		r up i	en Tei
Schools.	I In Reading.	In Writing.	.In Arithmetic.	In all Three Subjects.	In Reading.	In Writing.	Arithmet	In Reading only. In Writing only	In Arithmetic only.	In Three Subjects only. In all Three Subjects.	In Reading.		Arithmet	In Reading only. In Writing only.	In Arithmetic only.	Å :	In all ThreeSubjects.	In Reading.	In Writing. In Arithmetic.	In Reading only.	In Writing only.		In all Three Subjects.	In Reading.	In Writing.	Arithme	In Writing only.	In Arithmetic only. In Two Subjects only.	In all Three Subjects.	In Reading. In Writing.	In Arithmetic. In Reading only.	In Writing only. In Additionalise only.	In Two Subjects only	In' Reading.	In Writing		In Arithmetic only.	In:all Three Subjects.	Per centage passed o Standard III	Per centage of Child
1. Deloraine	$\begin{array}{c} 17\\ 6\\ 7\\ 7\\ 15\\ 8\\ 8\\ 1\\ 1\\ 12\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2$	$ \begin{array}{c} 10 \\ 6 \\ 12 \\ 17 \\ 15 \\ 3 \\ 10 \\ 17 \\ 15 \\ 3 \\ 10 \\ 17 \\ 12 \\ 22 \\ 20 \\ 30 \\ 12 \\ 12 \\ 15 \\ 5 \\ 24 \\ 101 \\ 10 \\ 9 \\ 9 \\ 12 \\ 17 \\ 12 \\ 18 \\ 13 \\ 10 \\ 9 \\ 9 \\ 12 \\ 12 \\ 12 \\ 11 \\ 12 \\ 12 \\$	$ \begin{array}{c} 13\\ 17\\ 15\\ 2\\ 12\\ 12\\ 7\\ 9\\ 9\\ 5\\ 12\\ 18\\ 24\\ 20\\ 30\\ 16\\ 15\\ 5\\ 25\\ 86\\ 9\\ 9\\ 9\\ 15\\ 7\\ 9\\ 25\\ 16\\ 102\\ 20\\ 15\\ 15\\ 9\\ 102\\ 20\\ 15\\ 15\\ 9\\ 9\\ 9\\ 9\\ 25\\ 102\\ 20\\ 15\\ 15\\ 9\\ 9\\ 9\\ 9\\ 15\\ 102\\ 20\\ 10\\ 15\\ 15\\ 9\\ 9\\ 9\\ 10\\ 102\\ 20\\ 10\\ 15\\ 15\\ 9\\ 9\\ 9\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	$\begin{array}{c} 42\\ 19\\ 19\\ 6\\ 15\\ 17\\ 15\\ 3\\ 13\\ 8\\ 11\\ 19\\ 27\\ 24\\ 19\\ 27\\ 24\\ 21\\ 35\\ 16\\ 17\\ 5\\ 33\\ 101\\ 11\\ 9\\ 15\\ 7\\ 12\\ 27\\ 14\\ 116\\ 21\\ 15\\ 16\\ 11\\ 14\\ 9\\ 5\\ 5\end{array}$	$\begin{array}{c} 18\\ 17\\ 3\\ 14\\ 2\\ 15\\ 6\\ 7\\ 8\\ 9\\ 6\\ 23\\ 28\\ 17\\ 19\\ 19\\ 13\\ 16\\ 6\\ 19\\ 43\\ 2\\ 14\\ 7\\ 5\\ 11\\ 18\\ 10\\ 117\\ 5\\ 11\\ 10\\ 13\\ 20\\ 7\\ 6\end{array}$	16 21 15 13 4 19 13 4 12 6 2 7 16	11 5 23 9 15 5 4 15 15 15 15			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 4\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2\\ -2$	4 8 8 9 9 3 17 10 3 12 4 9 3 15 17 10 3 12 4 12 8 8 7 3 3 5 5 17 2 5 10 6 10 10 6	$\begin{array}{c} 6\\ 5\\ 2\\ .\\ 2\\ 5\\ 8\\ 2\\ 7\\ 2\\ 12\\ 2\\ 13\\ 14\\ 3\\ 3\\ 17\\ 2\\ 13\\ 18\\ 4\\ 4\\ 1\\ 1\\ 5\\ 9\\ .\\ 46\\ 4\\ 10\\ 5\\ 14\\ 10\\ 4\end{array}$	44 24 3.1 2.1 3.1 2.1 3.1 2.1 3.1 5.5 65 5.10		274 : 24322555533 : 42 2 342 : 246 : 41-1 92	$5 5 5 \cdot \frac{4}{3} 8 2 4 2 7 8 5 13 9 2 13 3 13 13 4 6 1 1 5 10 \cdots$	$\begin{array}{c} 1\\ 1\\ 4\\ 1\\ 5\\ 4\\ 2\\\\ 11\\ 1\\ 8\\ 1\\ 1\\ 8\\ 1\\ 1\\ 8\\ 1\\ 1\\ 1\\ 8\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 5 3 1 5 1	····· ····· ····· ····· ····· ····· ····· ····· ····· ····· ····· ····· ····· ····· ······	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 . 3 1 2 2 3 . 3 . 16 . 8 10 2 . 9 3 5 4 . 5 1 1 2 2 1 27 2 2 3	$\begin{array}{c} 2\\ 2\\ 3\\ 3\\ 4\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 2 \\ 1 \\ 1 \\ 3 \\ 4 \\ \cdot \\ \cdot \\ 10 \\ \cdot \\ 9 \\ 2 \\ \cdot \\ 8 \\ 2 \\ \cdot \\ 14 \\ 2 \\ \cdot \\ 3 \\ \cdot \\ \cdot \\ \cdot \\ 2 \\ 0 \\ \cdot \\ 2 \\ 2$	2 9 7 7 1 1 1 9			2 2 3 $ $										$\begin{array}{c} 152\\ 9\\ 6\\ 0\\ 11\\ 14\\ 9\\ \cdot \\ 2\\ 8\\ 12\\ 6\\ \cdot \\ 2\\ 18\\ 6\\ 4\\ 3\\ 14\\ 6\\ 5\\ 9\\ 5\\ 7\\ 19\\ 2\end{array}$	$\begin{array}{c} 56\\ 62\\ 43\\ 38\\ 6\\ 52\\ 33\\ 46\\ 63\\ 53\\ 53\\ 76\\ 24\\ 23\\ 61\\ 65\\ 53\\ 24\\ 23\\ 61\\ 65\\ 53\\ 24\\ 23\\ 61\\ 65\\ 44\\ 41\\ 50\\ 40\\ 39\\ 67\\ 41\\ 50\\ 40\\ 39\\ 66\\ 24\\ 43\\ 40\\ 66\\ 24\\ 40\\ 66\\ 40\\ 40\\ 40\\ 40\\ 40\\ 40\\ 40\\ 40\\ 40\\ 40$

RESULTS of Examinations of Schools in the Northern Districts, 1877.

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J. RULE.

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APPENDIX C.

ABSTRACT of RECEIPTS and EXPENDITURE Account "Vote in aid of Public Schools" for the Year ended 31st December, 1877.

PARLIAMENTARY VOTE, AND RECEIPTS.	Disbursemen	TS.				
PARLIAMENTARY VOTE, AND RECEIPTS. Amount voted by Parliament in aid of the Public Schools of the Colony Amount received on account of sale of School Books and Materials for the year Balance Balance	DISBURSEMEN Salaries and Allowances of Teachers; Salaries Teachers' and Assistant Teachers' Salaries Teachers' House Allowances Teachers' Fuel Allowances Teachers' Allowances for instruc- tion of Free Scholars. Teachers' Allowances for instruc- tion of Pupil Teachers. Forage Allowances to Teachers of Half-time Schools Payments to Teachers of Night Schools Salaries of Teachers of Singing and Drawing. Rent of School Buildings. Repair and improvement of School Buildings School Furniture and Fittings: Issues to Public Schools. On hand Purchase of Books, Maps, and Requisites. Salaries of Visiting Officers. Miscellaneous charged directly against Public Schools. Architects' Charges. Cleansing Out-offices. Survey Fees. Needlework Materials for Free School. Salary Office Keeper, Launceston Clerical Assistance. Gratuity to Messenger Survey Fees. Legal Instruments and Stamps. Architect's Charges. Legal Instruments and Stamps. Architect's Charges. Legal Instruments and Stamps. Architect's Charges.	£ s. viz	$ \begin{array}{c} 11 \\ 0 \\ 2 \\ 0 \\ 0 \\ 6 \\ 2 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	£ ,748 196 557 138 *504 240	14	: : : : : : : : : : : : : : : : : : : :
			0			
	Travelling Expenses of Visiting Officers Advertising Desks for Examination purposes Gas Store Labour Materials for Singing and Draw-	18 0 17 4 6 12 2 17 2 15	0 6			
	ing Classes Petty Expenses	2 3 0 11	6 6	189	б	
£15,696 7 1				,696		

have been issued from the Stock on hand :--

Issues to Public Schools Ditto Night Schools Ditto Industrial and other Schools			1	28	õ	
			£189	18	4	

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GEO. RICHARDSON, Secretary.

APPENDIX D.

STATEMENT of EXPENDITURE on account of Administration and Inspection for the Year ended 31st December, 1877.

AMOUNT GRANTED.	DISBURSEMENTS.
£ s. d. Parliamentary Vote	£ s. d. Salaries of Inspectors, Secretary, and Clerks 1340 0 0 Stationery and Stores 23 15 4 Fuel 5 10 0 Inspectors' travelling expenses 442 0 10 Balance 0 14 8
TOTAL£1812 0 10	GEO. RICHARDSON, Secretary.

APPENDIX E.

STATEMENT of Expenditure on account of "Exhibitions from Public to Superior Schools" for the Year ended 31st December, 1877.

PARLIAMENTAKY GRANT.		DISBURSEMENTS.			
Exhibitions for Boys from Public to Superior Schools Exhibitions for Girls Boarding allowances for Country Exhibitioners Examiners' Fees and Incidental Expenses	\pounds s. d 400 0 (133 6 8 *160 0 (30 0 (Boys. Girl. Boarding allowances to Country Ex-	16 150	13	4 : 0
	•	Examiners' Fees 7 10 0 Rev. Canon Davenport 7 10 0 Rev. Canon Bailey 7 10 0 Balance	15 156	0 13	0 4
TOTAL	£723 6 8	Тотаl	£723	6	8
	•	GEO. RICHARDSON,	Secre	etar	ry.

* Under this heading £60 will have to be provided for on Supplementary Estimate.

APPENDIX F.

RETURN of the Number of Scholars under Instruction in the NIGHT SCHOOLS, the Payments made by the **Board** for their Instruction, and the Fees paid by them, between the 1st January and the 31st December, 1877.

87.	Gol 1	Amount		Amount	of Fees		Number of Schol	ars in Attendanc	2.
No.	School.	paid by Boo	ard.	paid by S	cholars.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.
1 2 3 4 5 6 7 8 9 -10 11 12	Port Cygnet Wattle Grove Franklin Tea Tree Ross Brookside Hamilton-on-Forth Penguin Creek. River Dou Nine Mile Springs Cluan Early Rises	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d. 0 6 8 6 6 6 6 6 0 9 9 0	$ \begin{array}{c} $	9 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6		$ \begin{array}{c}$	$ \begin{array}{c}$	$ \begin{array}{c} 16\\ 11\\ 20\\ -\\ -\\ 15\\ -\\ 19\\ 26\\ -\\ 25\\ 23\\ 25\\ 25\\ 23\\ 25\\ 25\\ 23\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 23\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25$
13 14	Fern Bank Quéenstown	85 94	6 0	2 10 3 12			13	- 26	
	TOTAL	124 4 (6	76 10) 11	38	141	234	166

GEO. RICHARDSON, Secretary.

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APPENDIX G.-RETURN of PUBLIC SCHOOLS in operation under the BOARD

					<u> </u>			201		. ~ •								the DOARD
No.	ELECTORAL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was open.	distin	the R	holars olls	of S the F	age Nu cholar tolls d te Yea	s on uring		rage D endun		Number entered during the Year.	Number left during the Year.	and A sistant	s= Te : an	d Paid	Aid Amount paid to Teachers of all Classes in Salaries, Gratuities, &c.
1) 2 3 4 5 6 7	Hobart	Bathurst-street (Central -School) Battery Point Goulburn-street Harrington-street Macquarie-street Murray-st.,(Free School) Trinity Hill	2301 2321 2321 230 2321 232 232 232 232 234 2311	Boys. 255 228 203 111 90 154 264	Girls. 116 137 161 105 72 149 191	371 365 364 216 162	Boys 165 145 120 54 55 108 143	69 79 91 67 44 93	Total 234 224 211 121 99 201 264	Boys. 125 101 90 39 41 73 90	Girls. 46 53 63 39 35 58 72		148 138 141 100 83 120 173	34 126 113 89 44 82 190	м. F 2 1 1 1 1	$ 2 - 1 \\ 1 \\ 1 \\ 1 - 3 - 3 $	• F. 1 3 1 2 1 1 1 3 1 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	GLENORCHY	TOTAL Bridgewater ^a New Town O'Brien's Bridge Queen's Asylum Sorell Creek ^b	. <i>•</i>	1305 20 105 63 89 8	931 20 82 43 67 12	187	790 13 73 34 70 8	13 60 26 57	1354 26 133 60 -127 19	559 8 61 23 62 7	366 9 48 17 49 10	925 17 109 40 111 17	903 40 65 23 20 20	678 10 40 24 38 	1	1 -	$ \begin{array}{c c} 4 & 11 \\ $	1791 8 9 40 0 0 214 16 6 94 11 9 299 10 0 5 8 1
13	Queenborough	TOTAL	 237	285 44	224 30	509 74	198 27	167 23	368 50	161 16	133 16	204 32	168 16	112 16	3 1	6 1 -	2 2	654 6 4 101 10 3
14 *15 *16 *17 *18 *19 *20 21 22 23 24 25	KINGBOROUGH	Brown's River Glazier's Bay] . Wattle Grove } Leslie] d Longley } Long Bay Three Hut Point Margate Oyster Cove ^e Peppermint Bay Victoria	$\begin{array}{c} 234\\ 90\\ 91\\ 5\frac{1}{2}\\ 6\frac{1}{2}\\ 115\frac{1}{2}\\ 241\\ 172\\ 229\\ 230\\ 239\\ 239\end{array}$	49 25 19 2 7 11 15 32 27 8 20 36	31 23 17 1 5 17 21 16 18 23 37	80 48 36 3 12 28 22 53 43 26 46 73	37 16 10 2 7 9 14 21 21 5 14 30	11 3 11 6 15 11 12 12	62 32 21 3 10 20 36 32 17 31 61	27 11 8 1 4 7 10 15 14 3 9 21	$ \begin{array}{r} 16 \\ 12 \\ 7 \\ 1 \\ -7 \\ 3 \\ 11 \\ 7 \\ 8 \\ 12 \\ 22 \\ \end{array} $	43 23 15 2 4 14 13 26 21 11 21 43	$ \begin{array}{c} 21 \\ 17 \\ 9 \\ - \\ 6 \\ 1 \\ 10 \\ 9 \\ 8 \\ 14 \\ 18 \end{array} $	12 5 7 - 2 1 1 1 8 5 7 16	-			107 13 10 75 9 6 6 5 0 76 0 0 59 7 6 74 9 6 26 6 0 67 0 9 113 16 3
26 27 28 29 30 31 32	FRANKLIN	TOTAL Castle Forbes Bay Franklin Hastings Honeywood ^f Port Esperance, No. 1 Fort Esperance, No. 2 ^g Southport ^h	$\begin{array}{c} & & \\ & 240 \\ & 240 \\ & 239 \\ & 211 \\ & 235 \\ & 122 \\ & 59 \end{array}$	251 38 47 35 60 28 28 28 20	219 29 42 32 53 39 21 15	67	186 24 41 25 38 22 18 18	159 21 31 21 34 27 12 13	345 45 72 46 72 49 30 31	130 14 30 20 29 17 15 17	106 14 21 16 25 21 10 12	236 28 51 36 54 38 25 29	113 15 24 18 27 22 49 35	74 11 15 14 10 23 18 2	8 1 1 1 1 1 1 1	6 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		606 8 4 80 3 0 115 13 6 97 15 3 103 1 9 103 9 7 39 0 0 15 0 0
33 34 35 36	New Norfolk {	TOTAL Falls ¹ Glenora ^j New Norfolk River Plenty	$\\ 214\\ 207\\ 232\frac{1}{2}\\ 249$	256 21 27 97 21	231 21 30 49 17	146 38	14 	12 20 32 14		142 10 9 48 9	119 8 11 20 8	261 18 20 68 17	10 35 16	93 11 11 27 10	7	7		554 3 1 42 0 0 21 0 3 139 10 3 45 0 0
37 38 39 40 41 42 43 44 45 46 47	BRIGHTON	TOTAL Bagdad Black Brush ^k Broad Marsh Elderslie Constitution Hill Dromedary ¹ Green Point Green Points Green Ponds Old Beach ^m Pontville Tea Tree ⁿ	229 237 235 115 238 210 240 2241 59 241 196	166 28 16 8 12 30 11 24 29 16 45 21	117 21 13 7 10 26 6 19 11 9 18 22	49 29 15 22 56 17 43 40 25 63	19 7 6 9	15 9 6 7 18 4 14 6 9 11	16 12 16 38 12 32	76 14 5 6 14 7 14 13 13 19 9	47 11 6 5 13 4 12 5 6 7 10	123 25 11 10 11 27 11 26 19 26 19	2 9 4 15 11 15 19	59 12 11 2 6 3 13 12 1 12 6 				$\begin{array}{cccccccccccccccccccccccccccccccccccc$
48 49 50 51 52 53	CLARENCE	TOTAL Cambridge Dulcot ^o Kangaroo Point ^p Muddy Plains Rokeby ^q South Arm ^r TOTAL	239 213 215 232 220 143	$240 \\ 13 \\ 18 \\ 42 \\ 20 \\ 24 \\ 9 \\ 126$	20 25 49 17 24 7	33 43 91 37 48 16	10 14 25 14 16 6	17 22 31 12 16	36 56 26 32 9	7 8 15 10 11 6	84 12 14 19 8 12 3 68	9	9 12 7	80 5 11 12 6 10 3 47				626 7 8 62 14 6 79 6 3 79 1 6 40 12 11 50 13 0 17 10 0 329 18 2

Re-opened 22 January.
 ^b Opened 26 November.
 ^c Temporarily closed 24 November.
 ^d Closed 31 January.
 ^e Temporarily closed 1 Understand 1 October.
 ^f Closed 5 weeks: hop-picking.
 ^f Closed 5 weeks: hop-picking.
 ^k Temporarily closed 31 December: transfer of Teacher.
 ^f Closed 6 weeks: hop-picking.

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aranted due	ring the Yea	ending 31 T	December, 1877.					Average		
Teachers' House Allowances.	Rent of School Buildings	Repairs of School Buildings.	School Fur- niture and Fittings.	School-books, Maps, and . Requisites.	Miscel- laneous.	TOTAL.	School Fees.	Amount of Government Aid per annum for each Scholar in daily Attendance.	No.	
£ s. d. 41 10 7 40 0 0 40 0 0 40 0 0 20 0 0 30 0 0 40 0 0	£ s. d 10 0 0 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 	$\begin{array}{c} \pounds & s. & d. \\ 4 & 4 & 8 \\ 8 & 19 & 6 \\ 3 & 14 & 8 \\ 2 & 0 & 2 \\ 2 & 2 & 5 \\ 3 & 5 & 11 \\ 3 & 19 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1. 2. 3. 4. 5. 6. 7.	
251 10 7	30 0 0 	34 12 7 3 6 8 2 6 8 — —	0 5 0.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8: 9. 10. 11. 12.	·
	10 0 0 	5 13 4 2 8 0	5 11 0	17 12 9 0 14 8		705 8 3 104 12 11	206 13 2 40 2 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13.	ر ر
20 0 0 		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 7 · 6 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14. 15. 16. 17. 18. 19: 20. 21. 22. 23. 24. 25.	
20 0 0 10 0 0 20 0 0 			2 1 4 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		706 3 7 90 11 6 136 18 6 111 16 3 109 13 9 104 7 11 54 18 5 29 19 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	26. 27. 28. 29. 30. 31, 32.	-
30 0 0 	13 6 8 14 13 4 — — —	4 16 8 $-$ $15 1 8$ $-$		13 12 9 0 9 2 0 10 8 1 15 11 0 8 3	2 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	33. 34. 35. 36.	
	14 13 4 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 10 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47.	
	41 U 0 3 6 8 	33 13 4 7 5 8 		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 10 0	736 7 10 63 5 0 84 13 9 87 11 0 41 2 10 59 6 0	176 8 1 10 13 0 0 15 0 49 17 10 31 4 3 24 16 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48. 49. 50. 51. 52.	
· · · ·	11 6 8	11 3 0 18 8 8		0 4 5		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4 7 6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	53.	, .

OF EDUCATION between the 1st January a d 31st De 1877

6 weeks: illness of Teacher. ^m Re-opened 1 October. ⁿ Opened 12 March. to 14 February : transfer of Teachers. ^q Closed 2 weeks : absence of Teacher. * Half-time Schools. ° Closed 7 weeks : illness of Teacher. r Re-opened 4 June. P Closed . . 10.14 ł

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RETURN of Public Schools in operation under the BOARD OF EDUCATION

No.	ELECTORAL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was open.	distinc	he Ro	olars lls	of t on t	ge Nu Schola he Ro the 7	rs lls		nge Da ndano	ily	Number entered during the Year.	Number left during the Year.	and As sistan	s- T t an	ıd P	aid ors	Aid Amount paid to Teachers of all Classes in Salaries, Gratuities, &c.
$\left.\begin{array}{c} 54\\ 55\\ 56\end{array}\right\}$	RICHMOND {	Enfield ^a Jerusalem Richmond	$124 \\ 232\frac{1}{2} \\ 240$	8 25 73	7 35 40	15 60 113	8 15 41	Girls. 7 17 23	15 32 64	6 10 29	6 11 16	12 21 45		3 35 53 91	и. - 1 1	1 1 1	-	P. 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
57 58 59 60 61 62 63 64 65	Sorell	TOTAL Bream Creek Carlton Forcett ^b Orielton Port Arthur ^c Prosser's Bay Prosser's Plains Sorell ^d Wattle Hill ^e	$\begin{array}{c} & & & \\ & 241 \\ & 221 \\ 192 \\ & 240 \\ & 64 \\ & 230 \\ & 222 \\ & 205 \\ & 198 \\ & 198 \\ & \\ \end{array}$	106 11 10 41 11 23 16 18 36 30	82 13 15 31 14 19 15 21 35 19	188 24 25 72 25 42 31 39 71 49	7 22 13 12 24	47 10 12 23 10 16 11 11 23 14	111 18 20 49 17 38 24 23 47 32	45 4 6 19 5 19 11 7 19 12	33 7 8 18 8 14 10 7 18 9	78 11 14 97 13 33 21 14 37 21	4 5 12 5 6 9 10 19	5 4 24 7 — 15 10 —		1			36 17 6 35 0 0 93 10 0 27 2 3 28 0 0 47 0 9 32 4 9 82 5 3 73 11 8
66) 67 68 69 70	OATLANDS {	Total Jericho ^f Mount Seymour Oatlands ^g Tunbridge Tunnack		196 16 21 88 18 29	182 13 26 38 25 45	29 47 126	6 14 48 13	9 17 16 19	268 15 31 66 32 46	102 3 12 31 9 14	99 5 14 10 16 19	41 25	6 21 38 8	65 6 2 19 11 8	4	8 1 - 1 1 1			455 12 2 30 0 0 99 19 0 130 11 9 85 16 3 80 5 3
71 72 73 74 75	9 CUNBERLAND	TOTAL A psley ^h Bothwell ⁱ Hamilton Montos Marsh ^j Ouse	72 210 229 30	172 14 63 41 15 23	147 6 44 63 9 15	29 107 104 24	8 41 28 6	2 24 45 9	190 10 65 73 15 28	69 4 34 19 5 12	7	4	32 21 21	46 10 38 18 7 3	4	4 - 2 2 1 1			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
76 } 77 } 78 }	Glamorgan • {	TOTAL Lisdillon ^k Spring Bay Swansea	213} 241 239}	156 19 32 33 84	137 15 26 34 75	58 67	16 24 26	——	191 25 45 56 126		68 6 16 23 45	18 33 42	$\begin{array}{c} 6\\11\\12\\12\end{array}$	76 7 12 18 37		6 1 1 1 3			356 7 1 40 15 3 104 4 0 93 11 3 238 10 6
79 80 81 }	LAUNCESTON . {	TOTAL Elizabeth-street Frederick-street Margaret-street	234 234 234	957 131 144	217 137 37	574 268 181	235 88 80	131 84 21	366 172 107	192 67 56	100 59 14	292 126 70	259 127 73	68 103 67		2 1 1 4	2 - - 2	4 2 1 7	327 12 1 105 14 6 159 11 9
82 83 84 }	CAMPBELL TOWN	TOTAL Campbell Town Cleveland Ross	2294	632 62 13 65	51 30 45	43 110	38 7 45	23 18 32	77	31 5 39	17 11 29	48 16 68	79 12 42	243 15 9 22	1 - 1	1 1 1	- - 1	-	122 0 0 40 10 3 102 10 9
85 86 87 88 89	DELORAINE	TOTAL Brookhead Brookside ¹ , Deloraine Dunorlan Red Hills ^m	233 143 239 239 239	140 42 21 83 41 19	28 17 77 50	70 38 160 91	27 15 59 24	15 12 51 38	42 27	20 14 47 16	11 41	30 25 88 42	$12 \\ 38 \\ 56 \\ 24$	46 7 2 59 6 11		3 - 1 1 1	1 - - - -	-	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
90) 91 92 93 94 95 96 *97 98	EAST DEVON.	ToTAL Barrington ⁿ Green's Creek ^o La Trobe New Ground ^p Northdown Sassafras Sheffield ^q Kentisbury Torquay	$ \begin{array}{c c} 191 \\ 77 \\ 240 \\ 204 \\ 237 \\ 241 \\ 207 \\ 116 \\ 207 \\ 116 \\ 207 \\ 241 \\ 207$	206 38 13 71 32 34 57 29 23 52	24 12 44	62 25 115 54 62 113 69 36	22 12 39 26 31 21 16	15 12 25 14 22 35 27 9		16 8 29 14 19 22 13 12		27 15 47 23 35 45 32	32 25 43 7 11 28 8 5	85 2 1 47 9 5 9 4 2 26	4 1 1 1 1 1 1 1	- 1 1 1 1 1 1		1	389 5 0 41 7 5 10 0 0 118 14 0 87 16 3 58 11 0 107 12 9 87 11 0 92 18 2
99 100 101 102 > 103 104 105	WEST DEVON.	Total Abbotsham Castra Road ^r Hamilton-on-Forth ^s North Motton ^t Penguin Creek River Don Ulverstone ^u Total	$ \begin{array}{c c} 227\frac{1}{2} \\ 217 \\ 213 \\ 101\frac{1}{2} \\ 229\frac{1}{2} \\ 224 \\ 234 \\ \end{array} $	349 42 40 46 5 28 72 33 266	287 32 22 49 15 34 65 25 25 242	74 62 95 20 62 137 58	22 26 23 2 17 37 24	16 14 22 13 19 32 15	36	15 19 15 1 9	125 11 8 13 12 10 21 11 86	26 27 28 13 19 48 29	25 14 31 20 9 20	105 14 18 8 	6 1 1 1 1 1 1 1 1 5	1 1 1 1 1	- - - - 1 - 1		604 10 7 84 0 0 55 12 9 70 16 3 15 0 0 42 9 9 140 9 0 71 10 7 479 18 4
	l	h Classed from OD Marsh							}	<u>د دار</u>			1	<u> </u>		<u> </u>			ary to 2 April :

^aOpened 2 July. ^b Closed from 23 March to 21 May: transfer of Teachers. ^c Closed 18 April. ^d Closed from 9 February to 2 April: transfer of Teachers. ^e Closed from 21 Sept. to 7 Nov.: transfer of Teacher. ^f Closed 31 Dec. ^g Closed 5 weeks: epidemic in district. ^h Closed 27 April. ⁱ Closed 2 weeks: transfer of Teachers, and 3 weeks, epidemic in district. ^j Temporarily closed 2 March. ^kClosed 5 weeks: hop-picking. ⁱ Opened 4 June. ^m Closed 3 weeks: illness of Teacher. ⁿ Re-opened 26 March. ^o Opened I2 March; closed 30 June:

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Tencher Alberan Tencher Bulkner Tencher Bulkner Schall best Bulkner Schall best Bulkner	granted dur	ring the Yea	r ended 31 De	cember, 1877.		··· • · · ·			Amount of Government	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	House	School	of School-	Furniture and Fit-	Maps, and		Тотал.	School Fees.	Aid per annum for each Scholar in average daily	No.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	 	£ s. d.	£ s. d. - -		175 0172	£ s. d. _ _	20 9 5 73 9 11	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2 19 1 3 10 0	55.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 0 0	-	-	420	352	-	228 18 5	66 12 8	2 18 84	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-	-		$\begin{array}{c} 0 & 5 & 7 \\ 0 & 19 & 10 \\ 0 & 3 & 0 \\ & - \\ 0 & 8 & 0 \\ 0 & 5 & 2 \\ 0 & 16 & 5 \end{array}$	4 0 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 4 0 24 3 3 7 0 0 10 2 0 9 0 3 8 17 0 23 5 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	58. 59. 60. 61. 62. 63. 64.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1 2 0		4 0 6		·	·	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-	- - -	0 2 9 0 9 0 0 18 10 0 17 1		30 2 9 100 8 0 131 10 7 86 13 4	$\begin{array}{rrrrr} 4 & 10 & 0 \\ 1 & 15 & 3 \\ 63 & 13 & 11 \\ 33 & 9 & 3 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	67. 68. 69.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-	-	-	2 17 0	351	-	432 14 4	118 14 5	$3 \ 5 \ 0\frac{3}{4}$	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	- - - -	-			1 13 0	500	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ 3 2 1 \\ - $	72. 73. 74.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-	-	14 17 4	-	393	500	379 13 8	119 1 5	$2 13 5^3_4$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			350	0 15 6	0 18 4	- - -	105 2 4	47 16 5	3 3 8	77.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	10 0 0	350	0 15 6	222	-	254 13 2	108 11 5	2 14 9	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	- 26 13 4	7 17 6		1 10 0		115 2 6	89 0 7	0 18 3	80.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	70 0 0	26 13 4	7176	-	10 8 7	-		508 5 5	190	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	400		20 7 6	082	-	40 18 5	17 0 0	2 11 2	83.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	400	15 8 8	2076	4 16 7	41 3 8	350 17 5	178 11 8	2 13 2	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	- - 3 6 8 6 13 4	8 6 8 39 5 2 -	-	-	7 11 8	. 50 19 11 202 17 7 87 11 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2 \ 18 \ 10 \\ 2 \ 6 \ 1 \\ 2 \ 1 \ 8 \end{array}$	86. 87. 88.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		10 0 0			343	7 11 8				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-			- - - -	1 2 2 0 18 1 0 12 2 0 19 10	-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2 1 6 2 15 2 4 13 9 2 4 8 2 8 3	91. 92. 93. 94. 95.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-	. 1	4 10 0	1	-				97.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	·			10 9 6		770	······			90.
- <u>- 11 0 0 9 17 6 9 1 2 5 10 0 515 7 0 196 18 5 2 14 3</u>	-		-	- 6 15 6 -	0 16 10 0 11 9 0 14 10 3 9 11 0 6 10 1 19 0	2 10 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	100. 101. 102. 103. 104.
	-		11 0 0	9 17 6	912	5 10 0	515 7 0	196 18 5	2 14 3	

between the 1st January and 31st December, 1877-continued.

resignation of Teacher. öpidemic in district. tion of Teacher.

P Closed to 5 March : transfer of Teacher.
Closed during April : repairs to building.
* Half-time School.

^q Constituted full-time School, 1 April. ^r Closed during August : ^t Opened 1 August. ^u Temporarily closed 31 December : resigna-

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RETURN of PUBLIC SCHOOLS in operation under the BOARD OF

	RETURN of Public Schools in operation under the BOA										······································								
No.	ELECTORAL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was open	distin on	the R	olars	of Seth	ge Nu cholar ie Roll g the	s on s		age D endan		Number entered during the Year.	Number left during the Year.	Teacl land 2 sista Teacl	hs- int	Teac and l	hers Paid	Aid Amount paid to Teachers of all Classes in Salaries Gratuities, &c.
106 107 108 109 110 111 112 113	WELLINGTON.	Black River Duck River a Emu Bay Forest, Circular Head River Montague Somerset Stanley ^b Wynyard	241 126 213 240 240 239 240 239 214 214 238	Boys 34 11 65 33 11 20 48 40	9 66 31 18	62 20	26 10 44 17 8 13 26	21 9 45 20 14	Total 47 19 89 37 22 23 42 41	Boys. 17 9 34 13 7 10 22 · 19	Girls. 11 8 31 16 12 6 14 11	28 17 65 29	37 14 11 12 38	$ \begin{array}{r} 15 \\ -54 \\ 10 \\ 5 \\ 7 \\ 8 \\ 22 \\ \end{array} $	M. - 1 1 1 1 1 1 1	F. 1 1 1 1 1 1	№. - - - - - -	F. 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
114 115 116 117 118 119 120 121 122	Fingal{	TOTAL Avoca. Ellerslie Falmouth ^c Fingal George's Bay ^d Gould's Country Mangana Mathinna St. Mary's ^c	$\begin{array}{c} & & & \\ & & & \\ 235\frac{1}{2} \\ & & & \\ & & & \\ 233\frac{1}{2} \\ & & & \\ & & & \\ 221\frac{1}{2} \\ & & \\ & & & \\ 231 \\ & & & \\ & & $	262 21 10 8 39 24 20 33 36 30	27 9 9 34 32 28	493 48 19 17 73 56 48 52 73 65	169 13 8 7 27 11 12 17 23 14	151 16 7 8 23 15 15 23 24 21	320 29 15 50 28 27 40 47 35	131 10 7 6 21 11 9 13 17 9	109 11 6 4 17 10 12 17 19 14	240 21 13 10 38 21 21 30 36 23	17 2 1 19 19 36 10 19	121 14 4 1 20 20 14 6 23 7		6 - 1 1 1 1 - 1 1 1		1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
123 124 125 }	George Town {	TOTAL George Town Low Head Nine Mile Springs ^f	$226\frac{1}{2}$ $239\frac{1}{2}$ $198\frac{1}{2}$	221 32 16 69		451 60 35 122	19 14	152 20 17 34	286 39 31 69	103 12 11 28	110 14 14 26	213 26 25 54	22 5	109 11 1 49	4 1 1 1	7 1 1 1		-	450 17 6 86 16 0 84 0 0 73 10 0
126 127 128 129 130	MORVEN {	TOTAL Breadalbane Deddington s Evandale Lymington White Hills ^b	 228½ 238½ 229 242 217	108 19 17 92 43 26	109 / 22 17 54 40 33	217 41 34 146 83 59	68 12 11 67 28 14	71 13 10 34 29 18	139 25 21 101 57 32	51 9 8 52 19 11	54 10 8 24 18 14	105 19 16 76 37 25	13 7 39 18	61 8 7 34 30 12	3 - - 1 - 1	3 1 1 2 1 1	1		244 6 0 40 0 0 39 9 3 157 0 0 44 10 6 80 10 0
131 132 193 194	NORFOLE PLAINS	ToTAL Carrick Illawarra Longford ⁱ . Perth ^j .	239 221½ 198¼ 218	197 41 15 139 62 257	166 23 12 69 49 153	363 64 27 208 111	28 11 91 40	14 9 49 33	236 42 20 140 73 275	99 20 9 60 30	74 11 5 33 25 74	31 14	14 6 47 41	91 22 8 83 . 5 118	2 1 - 1 1 3	6 1 1 2 5		2	361 9 9 102 13 6 38 6 8 168 13 11 110 7 9 420 1 10
135 136 (197 138)	RINGWOOD	TOTAL Bishopsbourne Cressy Mountain Vale Saundridge ^k	238 232 237 237 235	51 70 24 19	45 46 27 18	410 96 116 51 37			275 70 78 40 25	119 32 37 12 10	28 23 14 11	· 60 60	15 31 15	118 4 29 13 6	1 1 1 -	1 1 1			88 17 0 100 4 2 95 13 3 30 0 0
139 140 141 142 143 144 145 146 147 148 149 150	Selby	TOTAL Bridgenorth Cormiston Glengarry Hadspen ^h Newnham Rose Vale ¹ Scottsdale St. Leonard's ^m St. Michael's Turner's Marsh Upper Piper's River ⁿ Winkleigh	242 220} 236 223} 234 101 238 87 238 238 241 154 237]	164 16 15 24 26 30 16 25 43 23 33 28 29	136 28 20 24 29 16 14 19 16 13 21 19 21	300 44 35 48 55 46 30 44 59 36 54 47 50	13 12 19 17 18 15 15 26 18 24 17 22	98 25 18 19 18 12 12 13 7 10 16 14 14	213 38 30 38 35 30 27 28 33 28 40 31 36	91 8 9 14 13 14 10 12 22 15 17 12 16	76 18 15 15 13 10 7 10 7 10 7 12 12 10	26 24 29 26 24 17 29 29 29 29 24 26	$ \begin{array}{r} 2 \\ 18 \\ 21 \\ 15 \\ - \\ 8 \\ 29 \\ 7 \\ 18 \\ 11 \\ 14 \\ - \\ - \\ - \\ - \\ 14 \\ - \\ -$	52 2 6 7 4 3 8 1 8 17 13 17	3 1 1 1 1 1 1 1 1 1 1 1 1 1	4			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
151 152 *153 *154 155 156 157 158 159 160 161 162 163 164	WESTBURY {	TOTAL Bracknell Cluan Exton Exton Early Rises Golden Valley Forn Bank Hagley Park Quamby Bend ^o Queenstown Reedy Marsh Westbury ^p Westwood ^q Whitemore	$\begin{array}{c} \cdot \cdot \\ 237 \\ 225 \\ 225 \\ 118 \\ 235 \\ 235 \\ 235 \\ 235 \\ 235 \\ 235 \\ 235 \\ 225 \\ 225 \\ 224 \\ 240 \\ 185 \\ 217 \\ 228 \\ 217 \\ 228 \\ \cdot \cdot \end{array}$	308 36 25 32 20 24 28 50 10 102 7 51 15 19 452	240 34 19 28 6 24 36 33 24 13 91 16 52 8 12 396	548 70 44 60 26 48 64 86 54 23 193 23 103 23 31 848	28 19 22 11 14 20 20 57 57 8 28 12 15	15 32 6 9	394 53 34 42 14 33 50 64 34 18 111 23 60 18 24 578	$ \begin{array}{r} 162 \\ 18 \\ 15 \\ 17 \\ 7 \\ 7 \\ 18 \\ 35 \\ 12 \\ 6 \\ 44 \\ 5 \\ 24 \\ 9 \\ 10 \\ \hline 227 \end{array} $	136 16 13 12 25 22 8 7 39 12 25 6 7 206	298 34 28 30 9 18 43 57 20 13 83 17 49 15 17 433	$ \begin{array}{r} 8 \\ 11 \\ 7 \\ 3 \\ 15 \\ 25 \\ 29 \\ 12 \\ 3 \\ 121 \\ \overline{38} \end{array} $	92 8 3 12 6 11 12 4 27 -28 1 3 	12 1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - - 1 - - - - - - - - - - - - -	3 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
165	Grand T	Furneaux Group	242 	12 6961	14 5596	26 12557		10 3686	<u> </u>	5 3338	7 2635	12 5973	4179	5 2841	1	1	- - 13	- 25	125 0 0 13,077 13 8

^a Closed 30 June. ^b Closed from 24 August to 1 October : transfer of Teachers. ^c Closed 9 March : resignation of Teacher. ^d Closed 4 weeks : illness of Teacher. Temporarily closed 31 Decomber : school-room not further available. ^c Closed 3 weeks : illness of Teacher. ^c Closed 4 weeks : illness of Teacher. ^c Closed 5 weeks : illness of Teacher. ^c Closed 4 weeks : illness of Teacher. ^c Closed 5 weeks : illness of Teacher. ^c Closed 7 weeks : illness of Teacher. ^c C

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		r ended 31 De	anuary and 3	1st Decemo	<i>er</i> , 1877— <i>co</i>	ntinuea. 			1
Teachers' House Allowance.	Rent of School Buildings.	Repairs of School Buildings.	School Furniture and Fittings.	School Books, Maps, and Requisites.	Miscellaneous.	TOFAL.	School Fees.	Amount of Government Aid per annum for each Scholar in average daily Attendance.	No.
£ s. d. - - - - - -	£ s. d.	£ 3 d. 3 6 8 3 18 0 - 1 12 2	£ s. d. 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 0 15 8 - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \pounds \ s. \ d. \\ 24 \ 11 \ 6 \\ 2 \ 14 \ 6 \\ 83 \ 6 \ 2 \\ 19 \ 1 \ 6 \\ 12 \ 8 \ 11 \\ 13 \ 13 \ 0 \\ 53 \ 9 \ 11 \\ 46 \ 12 \ 0 \end{array}$	$\begin{array}{c} \pounds s. \ d. \\ 2 \ 5 \ 6 \\ 1 \ 3 \ 6 \\ 2 \ 4 \ 11 \\ 2 \ 12 \ 3 \\ 2 \ 9 \ 11 \\ 2 \ 16 \ 8 \\ 2 \ 18 \ 5 \\ 2 \ 16 \ 6 \end{array}$	106. 107. 108. 109. 110. 111. 112. 113.
			2 6 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	114. 115. 116. 117. 118. 119. 120. 121. 122.
-	-		- - 14 15 0 14 15 0	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	 - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	123. 124. 125.
	$\begin{array}{r} - \\ - \\ 10 0 0 \\ 6 13 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 13 0 - - - 1 5 0	5 15 8 $0 10 0$ $0 14 0$ $2 0 4$ $0 17 0$ $0 16 6$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	126. 127. 128. 129. 130.
- 22 1 11	16 13 4 - - - -	37 13 8 - 0 17 4	1 5 0 - 0 7 0	$\begin{array}{cccc} 4 & 17 & 10 \\ 0 & 16 & 6 \\ 0 & 5 & 11 \\ 3 & 3 & 8 \\ 2 & 0 & 6 \end{array}$	-	421 19 7 103 10 0 38 12 7 194 16 10 112 15 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	131. 132. 133. 134.
22 1 11 - - - -		0 17 4	0 7 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		449 14 8 90 5 0 101 13 6 95 15 9 30 19 7	$\begin{array}{ccccccc} 164 & 6 & 8 \\ 32 \ 10 & 6 \\ 70 & 6 & 0 \\ 11 & 12 & 1 \\ 18 & 1 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	135. 136. 137. 138.
	280		- 1 4 0 2 12 0 - - - - - - - - - - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 139.\\ 140.\\ 141.\\ 142.\\ 143.\\ 144.\\ 145.\\ 146.\\ 147.\\ 148.\\ 149.\\ 150. \end{array}$
- - - - - - - - - - - - - - - - - - -	280	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0 0 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164.
12 4 5 - 435 16 11		161 19 4 - - - 557 2 6		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1219 10 10 125 0 0 14,705 4 11	316 3 4 - 5401 7 10	2 16 4 10 8 4 2 11 6	165.

EDUCATION between the 1st January and 31st December, 1877—continued.

of Teacher. Closed 6 November to 10 December : epidemic in district. ^m Re-opened 1 May. Closed from 29 June to 22 October : accommodation unsuitable. ⁿ Closed from 29 March to 6 August : transfer of Teacher. ^o Closed 25 May. ^p Closed from 29 June to 10 September : transfer of Teachers. ^q Closed from 29 March to 1 May : resignation of Teacher. ^{*} Half-time Schools.

GEO. RICHARDSON, Secretary.

8

APPENDIX H.

RETURN of the Number of Children admitted under Free Certificates, and the Payments made for their Instruction, between the 1st January and the 31st December, 1877.

						<u> </u>
NO.	SCHOOL.	TOTAL AMOUNT PAID.	FIRST QUARTER.	SECOND QUARTER.	THIRD QUARTER.	FOURTH QUARTER.
1 2 3	Hobart. Harrington-street Macquarie-street Trinity Hill	£ s. d. 4 13 6 3 12 6 4 0 5	25 12 25	20 12 23	17 14 21	15 13 20
	Total	12 6 5	62	55	52	48
4 5	Glenorchy. New Town O'Brien's Bridge	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 8	26 8	29 10	25 8
	Total	15 8 3	33	34	39	33
6	Queenborough. Sandy Bay	5103	16	13	13	13
7 8 9 10 11 12 13 14	Kingborough. Brown's River Glazier's Bay Long Bay Margate Oyster Cove Peppermint Bay Port Cygnet Victoria	296	21 22 13 4 	20 17 13 3 13 7 7 24	19 25 11 3 11 5 9 24	20 24 15 <u>1</u> 5 9 25
	Total	39 9 6	99	104	107	99
15 16 17 18 19	Franklin. Castle Forbes Bay Franklin Hastings Honeywood Port Esperance	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	19 33 	18 31 3 8 4	23 30 6 7 7	22 31 6 7 . 7
	Total	29 13 1	63	64	73	73
20 21 22	New Norfolk. Falls Glenora. New Norfolk	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 17	4 3 18	7 8 22	$\frac{6}{20}$
	Total	906	24	25	37	26
93 24 25 26 27 28 29 30	Brighton. Bagdad Black Brush Broad Marsh Elderslie Constitution Hill Dromedary Green Ponds Pontville.	090	5 1 7 13 5 6	2 4 1 4 13 3 5 3	4 1 20 3 4 3	1 5 17 3 4 3
	Total	16 1 2	42	35	41	· 33
31 32 33 34 35	Clarence. Cambridge Dulcot Kangaroo Point Muddy Plains Rokeby	4 4 6 7 6 3 2 19 0 1 1 3 0 13 0	11 20 11 3 3	8 25 11 3 2	11 24 13 3 2	8 18 11 3 1
	Total	16 4 0	48	49	58	41

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			3]	<u>L</u>				
	NO.	SCHOOL.	TOTAL AMOUNT PAID.	FIRST QUARTER.	SECOND. QUARTER.	THIRD QUARTER.	FOURTH QUARTER.	
	3 6 37	<i>Richmond.</i> Jerusalem Richmond	£ s. d. 0 12 9 3 18 6	5 11	2 6	2 12	13	
ι	38 39 40 41 42 43 44	Total Sorell. Bream Creek Forcett Orielton. Prosser's Bay Prosser's Plains Sorell Wattle Hill	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16 12 17 6 10 15 - 3 3	8 13 7 8 11 14 9 —	14 11 7 5 12 13 9 —	13 11 7 2 12 12 12 11	
	45 46 47	Total Oatlands. Mount Seymour Oatlands	20 9 0 9 19 0 1 11 9	63 	62 20 12	57 20 4 5	55 25 9	
	48 49	Tunbridge Total <i>Cumberland</i> . Bothwell Hamilton	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 13 7	5 37 19 10		4 38 19 10	
	50 51	Ouse Total <i>Glamorgan</i> . Lisdillon		5 5	. 4 		7 <u>36</u> 8	
	52 53	Spring Bay Swansea Total Launceston.	$ \begin{array}{r} 3 5 3 \\ 2 4 0 \\ 3 11 3 \\ \hline 9 0 6 \\ \hline \end{array} $	5 9 	7 7 24	7 7 22	6 7 21	
·« [*]	54 55 56	Eliza beth-street Frederick-street Margaret-street Total	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	45 79 50 174	43 74 45 161	37 72 47 156	32 59 41 132	
	57 58 59	Campbell Town. Campbell Town Cleveland Ross Total	$ \begin{array}{r} 2 & 0 & 0 \\ 0 & 10 & 3 \\ 0 & 10 & 9 \\ \hline 3 & 1 & 0 \end{array} $	 	 	 1	21 4 1 26	
	60 61 62 63 64	Deloraine. Brookhead Brookside Deloraine Dunorlan Red Hills	$\begin{array}{c} 3 & 2 & 6 \\ 1 & 1 & 0 \\ 19 & 0 & 9 \\ 0 & 5 & 3 \\ 0 & 14 & 6 \end{array}$	$\frac{\frac{6}{41}}{\frac{7}{7}}$		7 4 44 2	$\begin{array}{c} 20\\ \hline 7\\ 4\\ 39\\ 2\\ \hline \end{array}$	
	65 66 67	Total East Devon. Latrobe New Ground Northdown	24 4 0 3 14 0 1 16 3 8 11 0	54 	54 7 3 21	57 	52 12 6 20	
	68 69 70 71	Sassafras Sheffield Kentisoury Torquay Total	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	30 18 7 3 85	33 10 3 	39 12 3 	45 11 3 	
	72 73 74 75 76	West Devon. Castra Road Hamilton-on-Forth Pengain Creek River Don Ulverstone	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	8 8 8 18 3	5 7 8 18 3	4 7 14 3	4 8 7 18 7	· · · ·
		Total	.11 15 0	45	41	28	44	

NO.	SCHOOL.	TOTAL AMOUNT PAID.	FIRST QUARTER.	SECOND QUARTER.	THIRD QUARTER.	FOURTH QUARTER.
77- 78 79 80	Wellington. Emu Bay Forest Somerset Stanley	£ s. d. 2 14 0 3 5 0 0 15 9 3 4 0	4 10 6	6 6 4 8	12 7 4 6	10 9 4 6
	Total	9 18 9	20	24	29	29
81 82 83 84	Fingal. Fingal Mangana Mathinna St. Mary's	4 17 9 4 12 9 1 9 9 1 7 9	11 16 3 	10 16 	11 9 4 5	11 5 6 9
•	Total	12 8 0	30	26	- 29	31
85	<i>George Town.</i> George Town	2 16 0	14	10	. 9	9
86 87	Morven. Deddington Lymington	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2 14	2 11	2 11	8
·	Total	549	16	13	13	8
88 89 • 90	Norfolk Plains. Carrick Longford Perth	7 13 6 23 10 9 9 3 6	18 87 26	19 72 23	20 74 22	16 68 22
	Total	40 7 9	131	114	116	106
91 92 93	<i>Ringwood.</i> Bishopsbourne Cressy Mountain Vale	4 17 0 0 11 9 11 13 3	8 2 19	10 2 22	11 2 26	11 23
	Total	17 2 0	29	34	39	34
94 95 96 97 98 99 100	Selby. Bridgenorth Cormiston Glengarry Hadspen Rose Vale Turner's Marsh Winkleigh.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 4 13 9 6	24 4 10 9 12 6	21 4, 18 10 12 12 4	4 18 10 12 11 4
	Total	27 6 9	55	65	81	59
101 102 103 104 105 106 107 108 109 110 111	Westbury. Bracknell Cluan Early Rises Golden Valley Fern Bank Hagley Park Queenstown Reedy Marsh Westbury Westwood	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36 23 5 19 24 60 18 40 12	33 26 7 17 21 36 87 18 46 9	32 33 7 23 13 35 109 18 31 11	25 34 8 26 12 3 5 69 18 23 11
	Total	105 4 6	237	300	312	264
	GRAND TOTAL	558 19 2	1427	1463	1535	1420

GEO. RICHARDSON, Secretary.

APPENDIX I.

RETURN showing Number of Visits paid to each School during the Year 1877, compiled from Returns furnished by the Teachers.

	•				-						
		M	inisters for	r impartin	g Religious	Instructi	ion.	8 of 3.	of rd.		
No.	SITUATION OF SCHOOLS.	Church of England.	Church of Rome.	Church of Scotland.	Wesleyan.	Inde- pendent.	Others.	Inspectors Schools.	Members of Local Board	Other Persons.	TOTAL
· ,	Hobart.	- , ·									
1	Bathurst-street	75					•••	4		7	86
2	Battery Point	••			• ••	•••		5		12	17
3	Goulburn-street	6	•••			•••	••	4	•••	23	33
• 4	Harrington-street	•••					••	4	17	41	62
5	Macquarie street	13			••	••	••	5		54	72
, 6	Murray-street		•••		••	·	••	4	···	40	44
7	Trinity Hill	33	•••	•••		••	••	4	2	42	81
	Total	127		<u>-</u>				30	19	219	395
0	Glenorchy.					1		2	11	0	05
8 9	Bridgewater	6	••			{ ••				8	27
10	New Town	38 4	•••	•••		. ••	•••	3	io	12	48 29
11	O'Brien's Bridge Queen's Asylum	38	36	••		•••	•	5		7	86
12	Sorell Creek	1				•••			4	l i	5
	Solen Oleek	· · ·			·	·					
	Total	86	· 36		•••	••	••	12	25	36	195
13	Queenborough. Sandy Bay		 .					2		8	10
	Sandy Day	<u> </u>			···		··-	~	•••		
	Kingborough.			.]	}	L . –		}	ł	1	1 .
14	Brown's River			•••	• • •	·	•	2		อี	7
15	Glazier's Bay						•	2			2.
16	Wattle Grove				•••			2	4	1	6
17	Long Bay	2	· · ·				1	8	12	1.	18
11	Three Hut Point	2				••	••	2	4		8
19	Margate	1			••		• • •	,2		2	5
20	Oyster Cove				•• `	i	••	1	10		11
21	Peppermint Bay	3			••		•••	3	12	13	31
.22	Port Cygnet	7	••	• ••		•••	· ••	2	37	10	56
23	Victoria		••					3	6	3	12
	Total	15						22	85	34	156
•		i				<u>-</u>		·			
04	Franklin.			1					17	2	22
$\frac{24}{25}$	Castle Forbes Bay Franklin	••	26	••	••			3	17 26	3	58
25 26	Hastings		20	••	•••	.7	••			3	14
20	Honeywood	•	-	•••			•••	2	33	44	79
28	Port Esperance, No. 1.	•• .	ii	••				Ĩ	16	8	37
29	Port Esperance, No. 2.	••		•••			••	ž	12	13	27
30	Southport		•••		••			1	12	6	8
				<u> </u>	••	·	·				
, , ,	Total		39			7		14	106	79	245
	New Norfolk.							· · · ·			
31	Falls		· · ·		••			2	21		23
32	Glenora		•••	· · ·		1		2	្រ	13	18
33	New Norfolk							4	59	23	86
34	River Plenty	2	1	••	•••			2	4	10	19
	Total	2	1			• •		10	87	46	146
	Brighton.	1]					[in
35	Bagdad			••			••	$\frac{2}{2}$	10		12
36	Black Brush			••			••	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$	`21 27	4	27
37	Broad Marsh Elderslie	1		••	•• .	•• 、	•,•	2	18	2	29 22
38 39	Constitution Hill	3	ï	••	••	••		3	10 4	_	11
39 40	Dromedary	3	1		••	2	••	3 2	3	•• ,	10
40	Green Point	7	••	•••	••		•:	3	1	i	12
41	Green Ponds	12	••		**	••	•• .	2	19	11	44
42	Old Beach	1.5					••		4	3	7
44	Pontville	25					· ·	2		1	36
45	Tea Tree							Ĩ	10		ii
				j'							
	Total	50	1		••	2	•••	21	125	22	221
		l	1	1	ł	1	i	l	l I	1	1

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11	SITUATION OF		inisters for	- imparting	neugrous	17181740000	····	ors of	rs of loard		
No.	STICATION OF SCHOOLS.	Church of England,	Church of Rome.	Church of Scotland.	Wesleyan.	Inde- pendent.	Others.	Inspectors of Schools.	Members of Local Board.	Other Persons.	TOTAL.
	Clarence.										
46 47	Cambridge	••	· · ·	••	••	•••	••	2	9	10	21
47 48	Dulcot Kangaroo Point	• • •	••	••	••	••	••	$\frac{2}{3}$	10 6	3 15	15 24
49	Muddy Plains	• • •		•••	••	••	••	2	1		
50	Rokeby			•••	•••	••	•••	3		· ·	3
51	South Arm								6	2	8
						<u> </u>					
1:	Totai	<u> </u>	·	 	• • 	•••	•••	12	32	31	75
52	Richmond.									-	1.0
 	Enfield Jerusalem	4	I. •• .	••	••	••	••	$\frac{1}{2}$	 9	57	10 18
54	Richmond	33		•••	•••	••	••	$\tilde{2}$	4	4	43
		i	· · ·				••			·	<u> </u>
	Total	37	·					5	13	16	71
	Sorell.	ľ	·					_			1
55 56	Bream Creek			•••	••	••	••	2	·;		2
56 57	Carlton		••	••		••	••	$\frac{3}{2}$	$1 \\ 2$		
58	Orielton		•••			••	••	$\frac{2}{2}$		7	
59	Port Arthur	18		••	••	••		ĩ	1		19
60	Prosser's Bay				· • •			2	· 2	6	10
61	Prosser's Plains				••	••	••	4	3	12	19
62	Sorell	19	••		••		••	4	17	6	46
63	Wattle Hill		•••	1	••	••	2	1	1	1	_6
	Total	37		1		 	2	21	27	38	126
	Oatlands.			— i					-		
64	Jericho	· · ·				••	••	1			1
65	Mount Sevmour	6		2		••	÷.	2	7	31	48
66	Oatlands	• • •		•••	• • •		֥	2	9	5	16
67 68	Tunbridge	•• .			· ••		••	2	8	::	10
. 00	Tunnack	··-			••• 		••	2	16	16	34
	Total	6		2		·		9	40	52	109
-00	Cumberland.	· ·	ł	}						-	
69 70	Apsley Bothwell	••	••	••	••	••	••	1	;;	3	4
70	Hamilton	21	••	••	••	••	••	$\frac{3}{2}$	11	15 14	29 54
72	Monto's Marsh.	21	i	••		••		z l	7	14	14
73	Ouse	••	· · ·	••	••		*	2	4	2	8
										-	·
·.	Total	21	1			••	4	9	39	35	109
	Glamorgan.				··					i	·
74	Lisdillon	1	ļ	ļ				2	12	5	20
75	Spring Bay		••		••	••	••	2	5	6	13
76	Swansea							$\tilde{\tilde{2}}$	15	51	68
	Total	1	· · ·		••	••		6	32	62	101
-	Launceston.	ť i	1.	1						1	1
77	Elizabeth-street	• •	••	•••		••.	••	8	12	95	115
.78 79	Frederick-street Margaret-street	• •		••	••	••	••	9	17	46	72
. 10			24		···	••	••	3	·	100	127
	Total	••••	24					20	20	241	314
	Campbell Town.		[· ·		
80	Campbell Town	2		16				3	43	32	96
_81	Cleveland	2		1				2	4		10
82	Ross	•• •	••	•••			••	3	9	49	61
·	Total	4		17			••	8	56	82	167
.,	Deloraine.										
83	Brookhead] .:				• •	1	10	8	19
84	Brookside							2	6		8
85	Deloraine	44					•••	3	7	2	56
86 '87	Dunorlan	••			••	••		3	19	36	58
01	Red Hills			•••	••			4	11	1	16
•	Total	44						13	53	47	157
-, -:	,		r		i				1	1	1

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<u> </u>		M	inisters for	· imparting	7 Religious	Instructi	on.	lo c	s of oard.		<u></u>
No.:	SITUATION OF SCHOOL.	Church of England.	Church of Rome,	Church of Scotland-	Wesleyan.	Inde- pendent.	Others.	Inspectors c	Members of Local Board.	Other Persons.	TOTAL
88	East Devon. Barrington	••		,	: 1			2	10	6	19
89 90	Green's Creek La Trobe	• • •	·	•••	••••	••••	••••••	4	i	3 9	3 14
91 92	New Ground Northdown	••		••	•••	••	••••	1.2		l l	16 3
93 94	Sassafras	•••		···	i	••		· 3 3.	3		7 5
95 96	Kentishbury Torquay	••	•••	•••	•••	•	••	2	 6	·i	2 10
	Total				2	••		20	35	22	79
	West Devon.										<u> </u>
97 98	Abbotsham Castra Road	,	•••••	••	· ••	•••	,	. 2	3 5	12 9	17 16
99 100	Hamilton-on-Forth North Motton					• •	· · · ·	$\tilde{2}$	3 5	6	11 7
101 102	Penguin Creek River Don	••	• ••	·		• •	••	2.	5	1	3 13
103	Ulverstone	••	•••		•	•••	••••	2	10	6	18
	Total	•••	••	•••	••	••	1.	. 13 .	31	40	85
104	<i>Wellington.</i> Black River							2	4	17	23
105 106	Duck River Emu Bay	•••	•••	· ••	••	••	· ••	2		. 24	25 2 31
107 108	Forest	•••	•••	•••	••	••		2	5 5	: 30	37
109 110	Montague	•••	•••	••		•••	••••	2 2	9	38 5	49 7
111	Stanley Wynyard	•••	•••		•••	••		3 . 3	9 23	4 6	16 32
• • •	Total	••••	·	•••	 	••	••••	18	55	124	1970
112	Fingal.		·								
113 114	Avoca Ellerslie	•••		••	••	••	••	2 2		3	15 2
115	Falmouth Fingal		•	••	••			3	 15	9	27
116 117	George's Bay Gould's Country	1 3		••	4 4	••		2 ⁻ 2		13	9 13
118 119	Mangana Mathinna	•••		••	i	••	••	2 2	$\begin{vmatrix} 1\\ 3 \end{vmatrix}$	6 3	9 9
120	St. Mary's	<u> </u>			•••			3	9	9	21
	Total	. 4	2	<u> </u>	9	••• 		18	38	34	105
121	George Town. George Town	••	••					2	64	8	74
122 123	Low Head Nine Mile Springs	 3	i.	••• •••		••		$\begin{vmatrix} 2\\ 2 \end{vmatrix}$	40	2 30	44 37
	Total	3	1			••	•••	6	105	40	155
124	Morven.							~	0		10
$\frac{124}{125}$ 126	Breadalbane Deddington		••	· · ·		••		52	63	28	13 13
127	Evandale Lymington	16 2		 	•••	••		22	10		40 9
128	White Hills							2	· 4	$\frac{12}{-24}$	18
,	Total	18				••		13	28	34	<u>93</u>
129	Norfolk Plains. Carrick							2	2	2	6
130 131	Illawarra Longford	26 ••		···	·	••	•••	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$	2 17	$\begin{array}{c} 20\\ 2\\ \end{array}$	50 21
132	Perth		3		·			4	13		36
	Total	<u>26</u>	3			••• 	<u></u>	10	34 .	40	113
133	Ringwood. Bishopsbourne	9						2	9	2	22
134 135	Cressy Mountain Vale	6 	 		· · ·			42	10 3	7	27 5
136	Saundridge `		 					2			2
	Total	15	!	1	1	••	!	10	22	9	56
						•					

		М	inisters for	impartin	g Religious	Instruction	on.	jo .	युष्]
No.	SITUATION OF SCHOOL.	Church of England.	Church of Rome.	Church of Scotland.	Wesleyan.	Inde- pendent,	Others.	Inspectors (Schools,	Members of Local Board.	Other Persons,	TOTAL
	Selby.										
137	Bridgenorth				••		••	3	5	4	12
138	Cormiston				•••	••		2	19	20	41
139	Glengarry			1	••		••	2	6	3	12
140	Hadspen	1			1		••	3		2	6
141	Newnham	11			••	••	1	4	1	15	31
142	Rose Vale	••	•••		i ••	••	1 ••	$\begin{array}{c} 2\\ 2\end{array}$			3
143	Scottsdale	•••		•••	••	••	•••		17	1 3	4
144	St. Leonards	••		••	••		•••	5	81	11	23
145	St. Michael's	} ••	·;	ł ••		••	§	2	រ រ	6	97
146 147	Turner's Marsh	••		3			•••	$\tilde{2}$	8	7	20
147	Upper Piper's River	•••		-	i	••	··	$\tilde{2}$	6	4	13
140	Winkleigh	••			1	••				*	10
	Total	11	1	4	1			32	151	76	276
	Westbury.										
149	Bracknell		1			[2	6	1	9
150	Cluan	6	iö	•••	• ••	••	•••	$\tilde{2}$	3	3	24
151	Exton	-		•••	••		•••	$\tilde{2}$			3
152	Early Rises	••	•••				••	$\tilde{2}$			2
153	Golden Valley	••		•••				2			5
154	Fern Bank	3	2		2			$\tilde{2}$		2	n
155	Hagley	41						$\tilde{2}$	6	ĩ	50
156	Park	1 î	3					$\tilde{2}$	10	i	17
157	Quamby Bend							1	1		2
158	Queenstown							2	31	7	40
159	Reedy Marsh		4					2			Ĝ
160	Westbury	. 6						3	15		24
161	Westwood							2	8	12	22
162	Whitemore			•••				2	1	•••	3
	Total	. 57	19		2			28	82	30	218
163	Furneaux Group	1		•••		•••		 ••	·	9	10
	GRAND TOTAL	565	128	24	14	9	7	382	1349	1506	3984

GEO. RICHARDSON, Secretary.

APPENDIX J.

RELIGIOUS Denomination of Scholars on the Rolls of Public Schools for the Year 1877.

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No.	SITUATION OF SCHOOL.	Church of England.	Church of Rome.	Church of Scotland.	Wesleyan,	Inde- pendent.	Others	Тоган.
	Hobart.							
1	Bathurst-street	145	36	41	57	76	16	371
2	Battery Point	207	53	50	15	20	20	365
3	Goulburn-street	262	27	23	21	20	11	364
4	Harrington-street	6	210			••	· · ·	216
5	Macquarie-street	102	29	3	14	14	·	162
6	Murray-street	108	41	3	94	29	28	303
7	Trinity Hill	265	. 41	21	78	. 39	11	455
							— ——	
	Total	1095	437	141	279	198	. 86	2236
	Glenorchy.							·
8	Bridgewater	12	9	3	9	4	3	40
9	New Town	89	47		38	13	••	187
10	O'Brien's Bridge	39	18	5	44		••	106
11	Queen's Asylum	73	80	1	· 1	1	••	156
12	Sorell Creek	18	••		1		1	20
	Total	231	- <u> </u>	9	93	18		500
•								509
13	Queenborough. Sandy Bay	44	7	3	20		••	74
			······					
14	Kingborough.		70		_	~		
14 15	Brown's River	55	13		7	5	••	80
	Glazier's Bay	1	47	••	••		••	48
16	Wattle Grove	9	18	••	9	••	• •	36
17	Leslie	2	1		••	•• [3
11	Longley	6	••	2	4	•;	•••	12
19	Long Bay	20		•••	•:	1	7	28
20	Three Hut Point	18	- 3		1	••	••	22
21	Margate	33	9	· · ·	11	••	••	53
22	Oyster Cove	30	9	4		•:	••	43
23	Peppermint Bay	11	8		••	7	••	26
24	Port Cygnet	40	3	••	••]	3	••	46
25	Victoria	32	8	•••	•••	33	••	73
	Total	237	119	6	32	49	7	470
	Franklin.						·····	
26	Castle Forbes Bay		42	3	6	15	1	67
27	Franklin	36	30		18	5		89
$\tilde{28}$	Hastings	õ	8		3	40	ii	67
$\tilde{29}$	Honeywood	36	44	•••	- 1	33		113
30	Port Esperance, No. 1.	9	15	••	••	33	10	67
31	Port Esperance, No. 2.	46	10	i i	••		10	49
32	Southport	15	$1\tilde{4}$	5			i	35
							·	
	Total	147	155	9	27	126	23	487
	- New Norfolk.							
33	Falls	12	5	••	25	•••]	• •	42
34.	Glenora	27	24	3	3		••	57
35	New Norfolk	62	49	4	31		••	146
36	River Plenty	31.	7		••		••	- 38
	Total	132	85	7	59	•••		283
	Brighton.							
37	Bagdad	42				7	•	49
38	Black Brush	18	ii				••	29
39	Broad Marsh	13		2			••	15
40	Elderslie	12	10		••		· · ·	22
41	Constitution Hill	31	25		· · ·		••	56
42	Dromedary	14	3		••	••	•••	17
43	Green Point	19	4 [.]	••	••	20	••	43
44	Green Ponds	25	11	1 1	••	3		40
45	Old Beach	12	6	••			-	25
46	Portville	48	2	. .		 13		63
40 47	Tea Tree	39		••	•••			43
	m			!				
	Total	273	76	2	7	43	1	402
	1	ſ	1	1	•		I	1

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				38					
	No.	SITUATION OF SCHOOL.	Church of England.	Church of Rome.	Church of Scotland.	Wesleyan,	Inde- pendent.	Others.	TOTAL.
	48 49 50 51 52 53	Clarence. Cambridge Dulcot Kangaroo Point Muddy Plains Rokeby South Arm	24 2J 72 28 30 16	9 22 6 3	•••	 3 4 	 10 2 15	··· ·· ·· ··	33 43 91 37 48 16
		Total	191	40		7	27	3	268
	54 55 56	Richmond. Enfield Jerusalem Richmond	9 24 44	6 36 29			 40	· · · · ·	15 6 11
		Total	77					••	188
2	57 58 59 60 61 62 63 64 65	Sorell. Bream Creek Carlton Forcett Orielton Port Arthur Prosser's Bay Prosser's Plains Sorell Wattle Hill	$ \begin{array}{r} 16\\ 3\\ 57\\ 25\\ 26\\ 23\\ 24\\ 64\\ 43\\ \end{array} $	5 9 8 15 7 5	10 5 	··· ·· ·· ··	3 29 2 	··· ·· ·· ·· ·· ··	24 25 72 25 42 31 39 71 49
		Total	281	52	15	1	27	2	378
	66 67 68 69 70	Oatlands. Jericho Mount Seymour Oatlands Tunbridge Tunnack	24 3 62 21 15	5 19 19 13 48	$25 \\ 22 \\ 4 \\ 11$	 23 5	 	•• •• ••	29 47 126 43 74
		Total	125	104	62	28			319
	71 72 73 74 75	Cumberland. Apsley Bothwell Hamilton . Monto's Marsh. Ouse	11 78 70 15 37	15 31 9 1	9 2 2 		 1 		20 107 104 24 38
		Total	211	56		12	1	• • •	293
	76 77 78	Glamorgan. Lisdillon Spring Bay Swansea	39 45	6 19 15			•• ••		- 34 58 67
		Total	112	40	7				159
	79 80 81	Launceston. Elizabeth-street Frederick-street Margaret-street	107 20	37 10 143	117 20 1	119 87 13	88 42 3	21 2 1	574 268 181
		Total	319	190	138	219	133	24	1023
: :	82 83 84	Campbell Town. Campbell Town Cleveland	27 47	6 6 8	7 6 	42 4 53	 2	 	113 43 110
		Total	132		13	99	2	••	266
	85 86 87 88 89	Deloraine. Brookhead. Brookside Deloraine Dunorlan Red Hills	9 81 28	31 22 30 20	3 7 12 8	18 22 35 23 4	··· 1 	9 2	70 38 160 91 43
		Total	. 155	103	30	102	1	11	402
	•	· ·	ι	••.			·	•	1

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5	1

				39						
	No.	SITUATION OF SCHOOL.	Church of England,	Church of Rome.	Church of Scotland.	Wesleyan.	Inde- pendent.	Others.	TOTAL.	
۱	90 91 92 93 94 95 96 97 98	East Devon. Barrington Green's Creek Latrobe New Ground Northdown Sassafras Sheffield Kentishury Torquay	12 47 24 27 10 2 1 66	2 6 20 23 8 63 4 17	13 2 3 5	42 7 31 5 2 28 53 35 1	1 5 9		$ \begin{array}{c} 62\\ 25\\ 115\\ 54\\ 62\\ 113\\ 69\\ 36\\ 100\\ \end{array} $	
	• •		189	143	23	224	29	28	636	
	99 100 10 102 103 104 105	West Devon. Abbotsham Castra Road Hamilton-on-Forth North Motton Penguin Creek River Don Ulverstone	21 25 16 6 8 43 32	$ \begin{array}{c} 1\\ 10\\ 38\\\\ 4\\ 26\\ 10\\ \end{array} $	4 20 	12 6 19 14 5 4 7	31 22 45 64 9	5 1 	74 62 95 20 62 137 58	
		Total	151	89		67	171	6	508	
	106 107 108 109 110 111 112 113	Wellington. Black River Duck River Emu Bay Forest Montague Somerset Stanley Wynyard	25 78 38 20 28 49 45	36 34 20 2 10 9 17	No Ret 2 1	1 9 6 4 7 20	··· ·· ·· ·· ·· 2	 13 2 4	62 131 64 29 38 80 69	
		Total	283	128	3	38	2	19	473	
	114 115 116 117 118 119 120 121 122	Fingal. Avoca Ellerslie Falmouth Fingal Gould's Country Mangana Mathinna St. Mary's	$23 \\ 3 \\ 11 \\ 52 \\ 30 \\ 26 \\ 25 \\ 66 \\ 40$	$ 19 \\ 9 \\ 6 \\ 16 \\ 24 \\ 5 \\ 27 \\ 4 \\ 22 $	 7 3 3	2 5 2 7 3	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	4 7 	48 19 17 73 56 48 52 73 65	
		Total	276	132	13	19		11	451	
	$123 \\ 124 \\ 125$	George Town. George Town Low Head Nine Mile Springs	57 20 71	3	2 16	 8 29	 5 	 1	60 35 122	
			148		18	37			217	
	126 127 128 129 130	Morven. Breadalbane Deddington Evandale Lymington White Hills	23 1 57 72 42	5 1 17 1 1	5 28 54 4 1	8 18 6 15	 	4 . 	41 34 146 83 59	
		Total	195	25	92	47	-	4	363	
· .	131 132 133 134	Norfolk Plains. Carrick Illawarra Longford Perth	48 27 138 55	3 23 14	5 2 1	5 45 	••• ••• •••	3 41	64 27 208 111	
		Total	268	40	8	50			410	
	135 136 137 138	Ringwood. Bishopsbourne Cressy Mountain Vale Saundridge	39 61 25 23	9 3 6 1	13 5 	35 45 20 13	 	2	96 116 51 37	
		•	145	19	18	113		2	300	

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No.	SITUATION OF SCHOOL.	Church of England,	Church of Rome.	Church of Scotland.	Wesleyan.	Inde- pendent.	Others.	Тотаъ
~	Selby.							
139	Bridgenorth	10.	16	18				44
140	Cormiston	6	9	15			õ	35
141	Glengarry	6	7	23	13			48
142	Hadspen	37	7		10		1	55
143	Newnham	37	1		8			46
144	Rose Vale	18	ī	4		5.	2	30
145	Scottsdale	•••	Ī.			43	••	44
146	St. Leonards	40	4	15			• ••	59
147	St. Michael's	26	· ·	4	6			36
148	Turner's Marsh	5	40	8	i	••	•••	54
149	Upper Piper's River	ĭ.	10	36		••	•••	47
150	Winkleigh	11	4	23	12	· ••]	- •••	50
100			· *					
	Total	197	100	145	50	48	. 8	548
	Westbury.				_			1
151	Bracknell	9.	12	3	42		4	70
152	Cluan	9	35				••	44
153	Exton	4	7	4	37		8	60
154	Early Rises	3	23				•••	26
155	Golden Valley	7	41	1			••	48
156	Fern Bank	13	22	2	27		••	64
157	Hagley	47	13	16	9	1	•	86
158	Park	••	47	7			••	54
159	Quamby Bend	5	15		3		·	23
16 0	Queenstown	27	135		31	1	i	193
161	Reedy Marsh		23				••	23
162	Westbury	61	16	4	22	1]	••	103
163	Westwood	14			9.		· ••	23
164	Whitemore	7		4	20		· ••	31
	Total	206	389	40	200	1	12	848
65	Furneaux Group	26.					•••	26
	-							10.50
	GRAND TOTAL	5869 ·	2782	839	1830	921	296	12,53

GEO. RICHARDSON, Secretary.

JAMES BARNARD, GOVERNMENT PRINTER, TASMANIA.