(No. 5.)



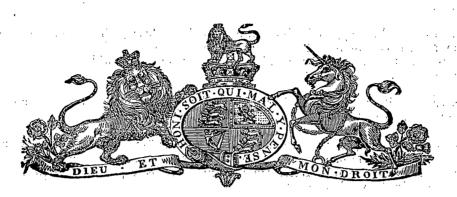
1868.

## TASMANIA.

## QUEEN'S ASYLUM FOR DESTITUTE CHILDREN.

### REPORT FOR 1867.

Laid upon the Table by the Colonial Treasurer, and ordered by the House to be printed, July 28, 1868.



Queen's Asylum, New Town, 21st March, 1868.

I HAVE the honor to furnish the Annual Report of this Institution for 1867.

SIR,

1. The Expenditure, extending over a period of Five years, is exhibited under respective headings in a Comparative Table marked A., and detailed particulars are likewise given for the last 12 months in Nos. 1 to 6.

So large a reduction as £2693 16s. 3d. upon the total cost as compared with the year preceding requires explanation; and, taking the items seriatim, the solution is as follows :----

In "Salaries and Allowances," £400 12s. from the Stipends of the Chaplains not being provided for by the accustomed annual vote of Parliament, and the appointment of Infant Schoolmistress being also abolished.

In "Books and Stationery," £4 9s. 11d., from a portion of former supplies not having been expended.

In "Provisions," £1684 15s. 1d. from the diminished numbers maintained; the low prices of meat and flour; and the milk being calculated at 2d. per pint in place of 3d. as before, alone making a difference of nearly £420.

In "Fuel and Light," £61 8s. 1d., from the cost of Coals and Kerosine Oil having been less.

In "Stores, Clothing, and Bedding," £550, from the requirements not having been so great.

In "Medicines," £9 5s. 7d., from the quantity of Drugs consumed having been small.

In "Washing and Needlework," £69 0s. 7d., from a similar reason to that given in Stores, &c.

In "Repairs and Alterations to Buildings, &c.," £43 2s. 4d., from a greater outlay not having been required.

The foregoing reductions, however, are met by increases.

In "Incidental," £17 9s. 7d., from the expenses of the Royal Commission, amounting to  $\pounds 23$  3s., having been charged under this item.

And in "Miscellaneous for Farm and purchase of Stock," £112 7s. 9d., from the necessity of an increased outlay in order to supply Milk to other Charitable Institutions.

With respect to these two, therefore, the former must be looked upon as an extraordinary expenditure without control of management of the Establishment, whilst the latter, so far from being an increase, has actually been a large saving to the Government, by bringing into operation an arrangement which for some time had been in contemplation.

2. The Children.—The ages, number of admissions, apprenticeships, discharges, deaths, and distribution are shown in No. 7; and the Funds upon which they were borne, and their Religion, in No. 8.

The admissions have been greatly under those of former times, owing to the "farming-out" principle by granting out-of-door relief having been largely extended.

The discharges also have fallen off from the measures lately taken to compel parents capable of supporting their children to do so having materially reduced the numbers in the Asylum so circumstanced.

On the other hand the apprenticeships have maintained their position; and, were it not that many of the inmates have to be retained for the work of the Establishment, many more might have been made,—the demand for apprentices having increased, whilst the supply has been gradually diminished.

The average daily number of children was 458, and the cost per head upon the total expenditure was £19 10s. 10d.

This sum, at first sight, may appear great; but, as the Staff in existence could have undertaken the control and management of at least one hundred more children, it follows that a diminution of numbers must, by an inverse ratio, cause an increased cost per head, notwithstanding the reductions effected in the whole amount.

3. The Education.—It is under the Irish National School System, and is wholly of a rudimentary nature, and occupies on the Boys' side four hours and a half, and on the Girls' two and a half hours, four days in the week,—Wednesdays being devoted to religious instruction, and Saturdays to general cleaning of the buildings.

On the afternoons, from 2 to 4 o'clock of the four days above mentioned, the girls are engaged at needlework, which thus accounts for the lesser amount of tuition they receive.

The classes again, in both divisions, are divided into three sections, and one of them kept out for work every third day, alternately with the two in School at one time.

The Reports of Thomas Stephens, Esq., the Rev. A. Davenport, and the Very Reverend W. J. Dunne bear on the secular and religious attainments of the children.

4. The Health.—Under this topic there is much cause for thankfulness. Notwithstanding an outbreak of measles, which in a short time prostrated 267 of the children, not a single case succumbed to the attack, although many were of a serious nature.

The diseases, with the number treated, are specified, and placed according to their character and class in No. 9.

Two deaths occurred in the latter part of the year, and were the result of long standing disease, altogether beyond the reach of medical assistance.

5. The Industrial Occupation.—As previously noticed, the training to industry of the children has been a prominent feature in the objects of the Asylum.

The "Needlework and Washing" are given in Nos. 10 and 11; but the amount of labour expended in cleaning the dining-halls, school-rooms, dormitories, lavatories, verandahs, closets and passages, and the work of the garden and farm, cannot be tabulated, and therefore can very inadequately be appreciated or properly understood.

It may be as well, therefore, to state that the general work of the Establishment is performed by the children under the direction and immediate supervision of an official.

The accustomed annual distribution of Prizes was again patronised by His Excellency the Governor, who, as on former occasions, presented some of the rewards.

The interest evinced at the ceremony by Mrs. Gore Browne and the ladies and gentlemen present was of the most pleasing and impressive kind, and is worthy of being so recorded.

6. The Farm.-The Account Current, attached at end, will explain its position.

Besides the acres in cultivation the bush land around and at the back of the Institution has now been enclosed, and the briars partially rooted up, thereby affording a run for the dry cows.

This proceeding was immediately necessitated by the increased number of cattle to carry out the arrangement before mentioned; namely,—supplying milk to the Hospital, the Cascades, and Brickfields Depôt.

The milking is done by the boys, assisted and taught by the Overseer; and the acquaintance obtained by these juveniles in farm-work has materially improved them for service in the Country Districts.

I have now, Sir, exhausted the several points of interest connected with the Institution.

In compiling this Report I have followed the usual method of calculating the cost of maintenance of the children, although I believe it to be an erroneous one. For example,—in the gross expenditure not only is the milk charged, but the expense of procuring it is likewise added.

If, therefore, this item be withdrawn from the total expenditure, it will leave it thus:— £8962 14s. 8d., minus say £450 for Salaries, &c.=£8512 14s. 8d., or £18 12s. 6d. per head in place of £19 10s. 10d.

In the Farm Account, again, every particular is given on both Dr. and Cr. sides, and consequently explains itself. The pigs, though fed from the offal of the Institution, and the vegetables though grown on, and the firewood taken off, the land adjoining it have been placed to the benefit of the Farm in return for the prison labour, entirely charged to it, having been occasionally employed about the Establishment.

I cannot conclude without referring to the saving of £4500 made during the three years of my superintendence.

I may be excused at feeling proud of the fact, especially as the efficiency of the Institution has not been impaired thereby.

In confirmation, I would direct attention to improvements made, and to the many flattering remarks entered in the Visitors' Books by strangers from the adjacent Colonies and elsewhere.

The robust and cheerful appearance of the children, and cleanliness of the apartments, have elicited favourable comments, and gone far to prove that the Queen's Asylum will bear favourable comparison with any of a similar kind in the Southern Hemisphere.

The physiognomies of the unfortunate inmates, however, I am bound to admit, have been pronounced less prepossessing, or rather more forbidding, than those usually seen in children of the same class in other parts of the world; still there is no rule without an exception, and it is to be hoped, therefore, that, with all the disadvantages of Nature's stamp unfavourably depicted in their countenances, a sufficiently large proportion may even be found to do credit to so benevolent an Institute, and to those Teachers and others employed to train them up as useful members of society.

> I have the honor to be, Sir,

> > Your most obedient Servant,

J. COVERDALE, Principal.

The Honorable the Colonial Secretary.

Year.		Apprenticed.	ren.	_		Cost Head the Exp tu	upo Tota	n H l t	ead he I	Vett mdi-	1	Salan and lowa		an	Books d Sta- mery.	·   i		sions, ding Ik.	1 1 1	iel a Light		Clot1	tores, ving, dding	and	Inc	idento	<i>1</i> 1.	neou Farn Pur	eella- s for n and chase tock.	M	ediçir	res.	and ati	epairs Alter ons to ilding	r-		shing nd e-wo:		77	otal ndit		Pro Far		of and		Vett nditu	re <u>.</u>	
1863	158	883	44	249		£ 4 24									s. d 2 (			s. d. 5 10			<i>d.</i> 10∤				£ 180	s. ( 9	$\frac{d}{2\frac{1}{2}}$	£ s 269	. <i>d</i> . 18 0	£ 16	s. 15	d. $4\frac{1}{2}$	£ 419	s. a 19	<i>d</i> .		s. 14		£ 12,06	s. 3 13		£ 1780	s. 16	d. 43	£ 10,28	s. 2 17	<i>d</i> . 6	6
1864	129	940	21	354	46 <u>1</u>	24	3	621	12	9	364	17 1	1 8	567	4 '	7 548	52 1	4 5	626	8	44	2743	13	11삶	187	61	1	221	4 2	9	18	10	244	5	4 5	284	2	71	13,484	ŧ 10	7	1663	14	7	11,82	0 16	0불	
1865	107	56	98	258	574	23	3	519	13	0}	361	3	0 11	66	12	1510	33	61	612	9	5	2773	8	2	152	19	2	189	9 0	10	8	4	124	19 1	11 \$	203	10	5	12,910	0 9	Ģ	1957	18	9 <u>1</u>	10,95	24	8 <del>1</del>	
1866	90	55	74 -	-51	11	22 ]	6	219	10	11	378	89 1	58	341	19 8	3509	22	07	527	15	5	175	0 0	0	77	18	4	63	16 4	14	ភ្	7	194	19	8*:	123	19	8	11,656	3 10	11	1668	7	7	998	8 <b>3</b>	4	e.
1867	40	58	47	243	583	19 1	0 1	016	17	4	333	89	88	36	9 9	9 338	37	<b>5</b> 6	466	7	4	1200	0	0	95	71	1	276	4 1	5	<u>Ŏ</u>	0	151	17	4	*54	19	1	8969	2 İ4	8	1226	7	.6	773	6 <b>7</b>	2	

А.

\* No Washing, it having been performed in Institution.



7

# No. 1.

SALARIES.

	£	s.	d.
Principal and Medical Officer	450	0	Ó
Chaplain, Church of England	<b>25</b>	Ó	Ō
Chaplain, Church of Rome		0	Ō:
Purveyor and Clerk	200	0	0
Clerk and Dispenser	136	17	6
Head Schoolmaster	201	18	8
Assistant Schoolmaster	122	16	Õ
Matron, Female School	150	0	0
Matron, Male School	125	Ō	Ō:
Matron, Infant School	125	Õ,	Ō:
First Schoolmistress	100	Õ	Õ,
Second Schoolmistress	. 90	Ō	Õ.
Infant Schoolmistress	23	6	8
Baker to the Institution	100	· Õ	Õ.
Assistant Baker	65	Ó	Ō
Out-door Inspector, Drill and Bandmaster	112	15	0
Farm Overseer	120	0	Ó
Gardener	100	0	0
Carpenter	100	0	0
Shoemaker	100	0	0
Organist	25	0	0
Beadle	70	0	0
Nurses, Hospital (1), Laundress (1)	<b>72</b>	0	0
Cooks (2), General Nurses (3)	150	0	Ò
General Servants (5)	125	0	0
Ploughman	91	5	0
Carter	65	0	0
Overseer Prison Gang	88	4	0
Monitors $(18_{4}^{3})$ , Farm Boys (8)	34	15	6
	£3193	18	4

# No. 2.

ALLOWANCES.

	£	<b>S</b> .	d.
Rent of House for Principal	70	0	0
Purveyor in lieu of House and Water	33	12	0
Chaplain, Church of Rome	8	6	8
Head Schoolmaster for instructing Monitors	20	0	0
First Schoolmistress ditto	13	6	8
			<u> </u>
	$\pm 145$	5	- 4

	Ν	o. 3.
COST	OF	PROVISIONS.

$\pounds$ s.       d. $\pounds$ s.       d. $February$ 281       8       10       11       14       0 $Pebruary$ 245       19       2       10       12       3 $March$ 273       12       4       11       14       0 $April$ 255       19       6       11       7       5 $May$ 257       12       1       11       14       0 $June$ 257       12       1       11       4       0 $June$ 257       12       1       11       4       0 $July$ 258       14       3       11       14       0 $August$ 277       1       4       12       10       1         September       274       7       9       12       2       11 $November$ 267       18       7       12       2       11 $Pecember$ 275       10       8       12       10       1 $Sass1       4       6       6       1       0<$		CHII	LDRE	N.	SER	VANJ	15.
$3189$ $5$ $4$ $\pounds 141$ $19$ $2$ $141$ $19$ $2$ $3331$ $4$ $6$ $6$ $1$ $0$ $4$ $6$ $6$	February March April May June July August September October November	281 245 273 255 257 246 258 277 274 274 274 267	8 19 12 19 12 2 14 1 7 18 18	10 2 4 6 1 1 3 4 9 9 7	$ \begin{array}{c} 11\\ 10\\ 11\\ 11\\ 11\\ 11\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12$	$14 \\ 12 \\ 14 \\ 7 \\ 14 \\ 7 \\ 14 \\ 10 \\ 2 \\ 10 \\ 2$	0 3 0 5 0 5 0 1 11 11 11
Yeast		3189	5	4			·
$(1_{1}, 1_{2},$			-	-	• • •	•••	



COST OF FUEL AND LIGHT.

	]	FUEL		L	IGH	r.
January February Mareh April May June July August September October November December	£ 23 12 23 32 36 34 46 39 31 23 22 23	s. 1 17 1 8 7 1 8 7 1 18 16 15 1 8 1	$\begin{array}{c} d. \\ 4. \\ 2. \\ 4. \\ 2. \\ 4. \\ 9. \\ 3. \\ 3. \\ 4. \\ 5. \\ 5$	$ \begin{array}{c} \pounds \\ 8 \\ 7 \\ 8 \\ 11 \\ 12 \\ 11 \\ 12 \\ 12 \\ 12 \\ 12 \\ 17 \\ 7 \\ 6 \\ \end{array} $	$\begin{array}{c} s. \\ 2 \\ 4 \\ 6 \\ 10 \\ 14 \\ 1 \\ 9 \\ 14 \\ 8 \\ 8 \\ 11 \\ 18 \end{array}$	d.925435113856
	£348	18	0	£117	9	4
Coals, 609,160 lbs Wood, 120,000 lbs	£ 312 36	s. 14 3	<i>d</i> . 9 3	£ 348	s. 18	d. 0
Oil, Kerosine, 385 <u>35</u> gallons Candles, 12803 lb		15 13	9 7	- 117	10 9	4
Total				£466	7	4

# No. 5.

## NEEDLEWORK.

Cascade Factory	£ 48 5	s. 19 19	d. 7 6
•	£54	19	1

		•	'	
ACTUAL COST OF INSTITUTION.		£		d.
Palasian and Allawaran		3339	. s. 3	<i>u</i> .8
Salaries and Allowances		36	· 9	9
Provisions		· 3337	5	6
Fuel and Light		466	7	· 4
Stores, Clothing, and Bedding		1200	់ត់់ំ	Ô
Incidental		72	•	
Modicinos		$\tilde{5}$	Ō.	Õ
Medicines Needlework	••••,	54	19	Ĩ
Miscellaneous for Farm		136		ĩ
Purchase of Live Stock		139	15	0
Repairs to Buildings, &c		151	17	4
Expenses of Royal Commission				Ō
		<u>م م</u>		_
		£8962	14	8
Less,	÷ .			
$\pounds$ is $\widehat{\pounds}$ is $\widehat{-}$		·	r (	٠.,
Supplies by Farm to Institution				
Milk to Cascades Factory 106 8				
Ditto General Hospital	-			
Ditto Brickfields Depôt 2 5				÷
	} - 6			
Ditto "Boar" 4 0			4 14	
Sold, Farm Stock	-		•	
Ditto, Pigs 34 15				•
Ditto, Calves				
Fees for maintenance of Children				
Cato, for fencing half Paddock 2	) 9			_
		1226	7	6
Тотаг —	•	£7736	7	2

### .: No. 7.

## NUMBER OF CHILDREN.

Remaining 11 December, 1866 Male. Female 274 221	(- * )										
		Adı	nitted.	App	renticed.	Disc	charged.		Died.		
Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.		
274	221	22	18	30	27	21	27	1	1		
			· · · ·	•	. <u>.</u> .	·					

AGES.

	Male.	Female.	Total.
Above 12 years From 8 to 12 years From 6 to 8 years Under 6 years	50 132 43 17	43 112 22 9	93 244 65 26
Totals	242	186	428

#### DISTRIBUTION.

428

Male Division ..... Female Division ..... Infant Division, Male and Female 185 156 87 с.) Зэ 51

95 4

# No. 6.

### No. 8.

FUNDS.

· · · · · · · · · · · · · · · · · · ·	Colonial.	Imperial.	Undecided.	Moiety.	Totals.
Remaining on 31st December, 1866 Admitted 1867 Discharged 1867 Remaining 31st December, 1867		104 8 31 81	3 0 0 3	$51 \\ 2 \\ 14 \\ 39$	495 40 107 428

· · · · · · · · · · · · · · · · · · ·	RELIGIO	N.		
	Protestants.	Roman Catholics.	Undecided.	Totals.
Remaining 31st December, 1866 Admitted 1867 Discharged 1867 Remaining 31st December, 1867	284 17 54 247	210 22 53 179	$\begin{array}{c}1\\1\\0\\2\end{array}$	495 40 107 428

and the second 
#### Hobart Town, 28th December, 1867.

SIR,

I HAVE the honor to report the result of an Examination into the condition of the Secular Instruction at the Queen's Asylum which I held, at your request, on the 18th, 19th, and 20th instant.

The children in both Boys' and Girls' Schools are now classified and taught under the Programme of Instruction which I prepared some years ago for the Schools under the Board of Education. By this the standard of qualification for the highest division of Class I. (the lowest) is defined to be ability to read monosyllabic lessons with distinct articulation and readiness; to write from dictation single letters and arithmetical figures; and to perform orally easy exercises in the addition and subtraction of numbers up to 10. A progressive improvement is required in the several branches to qualify for advancement to the higher classes successively; and in Class IV., the highest which has been formed in the Boys' School, the standard for the highest division is ability to read the 4th Book with fluency, expression, and intelligence; to write neatly on paper from dictation; to work Sums in Arithmetic as far as the Compound (money) Rules; and to answer general questions in elementary Grammar and Geography.

The following is the present classification in the Boys' School :---

There are also 11 Monitors, forming a 5th Class, and receiving separate instruction from the Head Master.

Having had occasion in former Reports to speak unfavourably of the general tone of these Schools, and to notice the low standard of intelligence, I am glad to be able to report that a visible improvement has been made during the past two years.

In the lower classes, the 1st and 2nd, there is still too much of mechanical routine in the way in which the work is gone through, and too little evidence of independent thought in the attempts made to answer simple questions on familiar subjects, both being almost inevitable results of instruction under Monitors who have themselves been but imperfectly educated. But the reading was better than it used to be in this part of the School; the Arithmetic not at all inferior; and the Writing as good as could be desired. In the 3rd Class the evidence of careful teaching began to be more perceptible in the improved intelligence of the general answering. The Reading was fair; the Writing for the most part good; and the Arithmetic tolerable. The spelling from dictation was not quite what it ought to be,—one-half only of the 3rd division spelling correctly an ordinary sentence from their Reading Book. In the 4th Class the Examination was partly vivâ voce, and partly by paper work. Nineteen out of twenty-four sufficiently satisfied the standard of qualification for the Class except in Grammar and Geography, to which subjects it has not been found possible to give much time; and the general answering was, on the whole, very fair, and in a few instances highly satisfactory. William Smith passed the best examination, followed by Waller, Reilly, Ryan, and Green. Of the Monitors, Grimshaw passed on the whole the best examination. For general intelligence, Comstock and Grimshaw obtained the highest marks; for Writing, Thompson. Carroll, Waller, and Cusack also acquitted themselves creditably.

The following is the present classification in the Girls' School :----

Class I., (3 divisions),	30.	ł	Class	IV., 15.
Classs II., (2 divisions),			Class	<b>V.</b> , 21.
Class III., (2 divisions),	<b>39.</b> <sup>-</sup>			

There are also 9 Monitors forming a 6th Class.

Speaking in general terms of the result of this part of the Examination, I am only able to express myself satisfied with the Reading of the several classes, which though deficient in animation is equal on the whole to that of the other School; and though I had much greater difficulty in obtaining answers to questions arising out of the Reading Lessons, there was less random guessing than in similar classes among the boys. But, from the 2nd Class upwards, all are classed too high, and fall short of the qualifications required. This has arisen, apparently, from a misconception of the Programme, and may be avoided in future. What is chiefly to be regretted is, not that the standard of instruction is low, but that what is attempted is not well done, and that there is apparently so little intelligent interest taken by the children in their work. In the 5th Class, which was examined *vivâ voce* and by written papers, Jane Dunigan passed the best examination, closely followed by M. A. Cole. Of the Monitors, the best answering was that of Anne Curtis, the next place being taken by Hannah Cauley and Louisa Dale.

It would be unfair to the Teachers to institute a comparison between the state of the instruction here and that in the Boys' School, as the circumstances under which the respective Establishments are placed are widely dissimilar. Some of the obstacles which stand in the way of improvement in the character of the instruction in the Girls' School I have already pointed out in a Special Report, dated July, 1866. Among others I may instance the recent changes in the management, which have necessarily introduced a partial change of system, and this is always, for a time, a bar to progress.

In the Infant Department there is little to criticise. A gallery has been added since I last visited the School, which is a great improvement to it; and the instruction, so far as it goes, appears to have been imparted with care and judgment.

I have the honor to be,

Sir,

Your obedient Servant,

T. STEPHENS, Inspector of Schools.

The Honorable the Colonial Secretary.

SIR,

#### Hobart Town, 30th December, 1867.

I HAVE the honor to present a Report of an examination in religious knowledge which I held at the Queen's Asylum on the 19th day of the present month.

The boys were divided into six classes, the girls into four. The examination was conducted vivâ voce, occupying nearly six hours, and was as thorough as the limits of time, and the nature of it, permitted. The 1st class of boys, and the same class of girls, answered my questions admirably, showing a real and intelligent knowledge of the lessons which they had been taught. These included a wide range of sacred history, and several books of elementary instruction in religious truths. One feature of the instruction they have received deserves special mention. A single book of Holy Scripture, St. Matthew's Gospel, has been studied carefully, and prepared as a subject for examination. This has been attended, I think, with better results than would have been produced by wider or more desultory reading. The attainments of the twenty-eight boys and seventeen girls who form the first classes reflect, in my opinion, great credit on their instructors, as well as on the children themselves.

The great contrast between the attainments of the foremost children and those of boys and girls in the lower classes arises chiefly, as I am informed, from the fact that the more intelligent children are promoted quickly till they reach the first class.

quite superficial, and they know very little except what they have been taught to say by rote.

Being requested to select from the several classes for rewards those who acquitted themselves best, I submit the following names. In doing so I would remark that an oral examination is always an imperfect criterion of comparative merit, often a misleading one,—the modesty or shyness of the most deserving scholars sometimes making them appear to less advantage than those who know less but display their knowledge better or more promptly.

Boys.

1st class. Martin Thomson, John A. Thomson, Thomas Comstock. 2nd class. Peter Monaghan. 3rd class. James Fekes. 4th class. John Lilliwell.

#### Girls.

1st class. Louisa Dale, Mary Ann Cole. 2nd class. Ann Walker, Mary A. Walker, Mary Allen. 3rd class. R. Woodruff.

Sir,

I have the honor to remain,

Your obedient Servant,

The Honorable the Colonial Secretary.

#### ARTHUR DAVENPORT.

Macquarie-street, Hobart Town, 30th December, 1867.

The Catholic portion of the children of this Asylum were examined by me in their knowledge of religion on Thursday and Friday, the 16th and 17th instants, and I now have the honor to make the following Report of the examination which then took place.

Both boys and girls were presented for examination, ranged respectively in five distinct classes. In the first and second classes the answering of boys and girls was exceedingly good. They not only answered accurately, but seemed to understand very fairly the meaning of the several questions proposed to them; and they proved themselves to be generally informed of the History of the Old and New Testaments, and of those principles and precepts of the Christian doctrine which they are particularly bound to know and to practise.

In the 3rd class most of the children had their Catechisms well committed to memory; and I was much pleased to observe the distinctness and devotional manner in which the children of the fourth and fifth classes recited their morning and evening prayers.

Viewing the examination as a whole, I feel bound to say that I have rarely met any of the children who attend the Public Schools of the Colony so well grounded in religious knowledge as the children of the Queen's Asylum are at present. Many of the boys and girls of the first and second classes seemed to be so nearly equal in merit that I found it difficult to distinguish the individuals to whom the prizes should be awarded; but I think I may fairly particularise the following names as being most worthy of special rewards :—Joseph Smith, John Waller, Thomas Daley, William Smith, John Dodd, Thomas Ryan, James M. Jones, Edward Ibbotson, Joseph Harvey, Anne Curtis, Elizabeth Talent, Hanna Cawley, Louisa Mitchell, Catherine Comer, Elizabeth Mackie, Johanna Alcock, Jane Conway, Anne Hilsley, and Sarah Brown.

#### WILLIAM J. DUNNE, Vicar-General.

# No. 9.

### RETURN of Sick and Injured, showing the Number, and the Diseases divided into their respective Classes and Orders.

I ZYMOTIC DISEASES.		Order 2.—ORGANS O
Order 1 MIASMATIC.		Morbus Cordis
Febris, Com. Cont. Croup. Diarrhæa Rheumatismus Varicella Erysipelas Parotitis. Scarlatina	$91 \\ 2 \\ 5 \\ 1 \\ 3 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5$	Order 3.—RESPIRATO Pneumonia Organic Diseases of Order 4.—DIGESTIVE Hæpatitis Icterus
Rubeola	267	Febris, Ephemeral Abscess on Liver
Order 2.—Enthetic.		
Paraphimosis	1	Order 7.—Locomotiv
Order 4.—PARASITIC.		Caries
Scabies Lumbrici	5 8	Order 8INTEGUME
IICONSTITUTIONAL.		Phlegmon Eruptio Tinea Capitis Eczema, ditto
Order 1.—DIATHETIC.		Urticaria
Tumores Capitis Abscessum Cancrum Oris	2 25 6	Roseola
Order 2.—TUBERCULAR.		IV.—DEV
Psoas Abscess	1.	Order 4.—DISEASES
τ.		Marasmus
IIILOCAL DISEASES.	•	
Order 1NERVOUS SYSTEM.		V.—`
Paraplegia Chorea Ophthalmia Conjunctivitis	1 1 31 2	Order 1.—Accident Contusions Fractures

Order 2.—ORGANS OF CIRCULATION. Morbus Cordis	1
Order 3.—RESPIRATORY SYSTEM. Pneumonia Organic Diseases of Lungs	1 1
Order 4.—DIGESTIVE ORGANS. Hæpatitis Icterus Febris, Ephemeral Abscess on Liver	1 3 68 1
Order 7.—Locomotive System. Caries Order 8.—Integumentary System.	1
Phlegmon Eruptio Tinea Capitis Eczema, ditto Urticaria Roseola	2 60 17 4 1 2
IVDEVELOPMENTAL. Order 4DISEASES OF NUTRITION.	
Marasmus	2

V.-VIOLENCE.

Order 1Accident or Negligence.	
Contusions	9 2
Fractures	Ą

	Pinafores.	Petticoat Skirts.	Strings.	Frocks.	Froch Skirts.	Towels.	Shifts.	Night Gowns.	Blouses.	Hats trimmed.	Pillow Cases.	Sheets.	Flannels.	Trowsers, Infants'	Cloaks.	Stochings, pairs.	Hoods.	Total.	
Articles made	971 120	313 140	836	41 188	237	109 13	496	74 397	203	174	231	37 103	45 —	63 110	10 1	1630		3840 2784	

No. 10.

VALUE	of sai	d Needlework	if cha	rged at	Ordinary	Rates.
·	- <u>j</u>					

Dozens.	Pieces.	Articles.	Price.	Amount.
22 218 310	4 11 9	Sheets and Pillow-cases General Clothing Ordinary and Repairs	3s. per dozen. 6s. per dozen. 1s. per dozen.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	·			£84 6 3

NEEDLEWORK performed by Girls during Year 1867.

No.	11.	-

AMOUNT of	Washing	performed.
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Pinafores.	Shirts.	Shifts.	Petticoats.	Night-gowns.	Bathing-gowns.	Flamels.	Frocks.	Hoods.	Capes.	Blouses.	Jackets, Girls'.	Jackets, Boys'.	Vests, Boys'.	Trowsers, Boys'.	Trowsers, Infants'.	Stockings, pairs.	Socks, pairs.	Pillow-cases.	Towels.	Sheets.	Blankets.	Rugs.	Bed-ticks.	Window Blinds.	Total.
52,587	20,048	14,378	825	10,042	724	2073	472	3224	356	1181	1625	729	1548	3799	3	8481	5700	20,103	15,810	18,439	972	11	6	6	182,142

VALUE of same Washing if charged at Ordinary Rates.

Dozens.	Pieces.	Articles.	Price.	Amount.		
1618	6.	Sheets, Blankets, and Rugs	1s. 6d. per dozen.	£ s. s. 121 7 9		
13,643	4	Ordinary		682 3 4		
				£803 11 1		

Dr.	Amount under cach Head.	TOTAL.	Œr.	Amount under cach Head.	Total.
Ast.         Salary, Farm Overseer         Ditto, Ploughman.         Ditto, Carter         Ditto, Carter Marker         Ditto, Farm Boys         Ditto, Overseer Prison Gang         Mired labour, 4 months, at 25s. per week         Chaise-cart Harness         Repairing Chaise-cart         Repairing Night-cart         Blacksmith's Account         Veterinary Surgeon's Account.         Grinding Bones         Toll         Italian Rye Grass, 20 bushels, at 10s.         Oats, 50 bushels, at 3s.         Carrot and Mangold Wurtzel Seed         Bran	£ s. d	$\begin{array}{c} 382 & 7 & 0 \\ 21 & 15 & 7 \\ 10 & 17 & 6 \\ 30 & 16 & 9 \\ \end{array}$	<ul> <li>Milk, 100,266½ pints, at 2d. per pint</li> <li>Vegetables, 24,787½ lbs., at 4s. 5d. per 100 lbs.</li> <li>Firewood, 120,000 lbs., at 13s. 6d. per ton</li> <li>Butter, 92½ lbs., at 1s. 4d. per lb</li> <li>Milk, to Cascades Factory, 12,773<sup>10</sup>/<sub>11</sub> pints, at 2d. per pint</li> <li>Ditto, General Hospital, 7600 pints,</li> </ul>	$\begin{array}{c} \pounds & s. & d. \\ 835 & 11 & 1 \\ 54 & 14 & 9 \\ 36 & 3 & 2 \\ 6 & 3 & 4 \\ 106 & 8 & 11 \\ 63 & 6 & 8 \end{array}$	£ s. d. 932 12 4 172 1 3 2 9 9 74 1 4
Straw Paving Stable and Cow-shed Fencing half Mr. M'Kenna's Fence	8 11 0 5 0 0 1 10 9	43 9 0	Service of "Boar"	4 0 4	6210
Fencing nair Mr. Mr.Kenna's Fence 1 Bull, 4 Cows, and Mr. Harding's Ex- penses. Grey Mare	33       8       6         15       0       0         25       0       0         7       10       0         9       17       6         19       15       0         20       0       0	6 10 9			
		£1187 7 6			£1187 7 G

BALANCE SHEET of the FARM attached to the QUEEN'S ASYLUM, New Town, for the Year ending 31st December, 1867, showing its Expenditure and Produce.

> JAMES BARNARD, GOVERNMENT PRINTER, TASMANIA.