1902. NEW ZEALAND.

EDUCATION: REPORTS OF SECONDARY SCHOOLS.

[In continuation of E.-12, 1901.]

Presented to both Houses of the General Assembly by Command of His Excellency.

SECONDARY SCHOOLS INCORPORATED OR ENDOWED.

Name.		Act of Incorporation or Institution.	Remarks.
Whangarei High School	••	1878, No. 63, Local	Act may be repealed by Gazette notice under Act of 1885, No. 30.
Auckland Grammar School		1899, No. 11, Local.	,
Auekland Girls' High School	• •	1878, No. 55, Local	Under management of Education Board. Not in operation in 1901.
Thames High School		1878, No. 54, Local.	•
New Plymouth High School		1889, No. 2, Local.	
Wanganui Girls' College		1878, No. 42, Local	Board identical with Education Board.
Wanganui Collegiate School	• •	[Nil]	Endowment, Reg. I., fol. 52. See also D16, 1866, p. 9.
Wellington College and Girls' High	School	1887, No. 17, Local.	, 1
Napier High Schools		14000 NT- 44 T1	
Gisborne High School		1885, No. 8, Local	Not in operation in 1901.
Marlborough High School		1899, No. 27, Local.	
Nelson College	• •	1858, No. 38, and 1882,	
3.		No. 15, Local.	
Greymouth High School		1883, No. 21, Local	Not in operation in 1901.
Hokitika High School		1883, No. 7, Local	Not in operation in 1901.
Christ's College Grammar School		Canterbury Ordinance,	
•		1855	3,,
Christchurch Boys' High School		1878, No. 30, Local	Under management of Canterbury College.
Christehurch Girls' High School	••	[Nil]	Under management of Canterbury College. Endowment, Gazette, 1878, Vol. 1, p. 131.
Rangiora High School		1881, No. 15, Local.	
Akaroa High School		1881, No. 16, Local	Not in operation in 1901.
Ashburton High School		1878, No. 49, Local.	-
Timaru High School	,,	1878, No. 26, Local.	
Waimate High School		1883, No. 19, Local	Not in operation in 1901,
Waitaki High School		1878, No. 18, Local.	•
Otago Boys' and Girls' High School		1877, No. 52, Local.	
Southland Boys' and Girls' High S		1877, No. 82, Local.	
, , , ,		i i	

SUMMARY OF THE ACCOUNTS OF INCOME AND EXPENDITURE FOR 1901 FURNISHED BY THE GOVERNING BODIES OF SECONDARY SCHOOLS.

		-				
Receipts.	£ s.	d.	Expenditure.	£	s. •	d.
Credit balances on 1st January, 1901	 24,72417	10	Liabilities on 1st January, 1901	2,467		
Endowment reserves sold	 5,040 10	7	Expenses of management	2,605	12	3
Mortgage moneys repaid	 2,870 0	0	School salaries	34,923	19	3
Rent of reserves	 23,468 8	11	Boarding-school accounts	5,168	8	0
Interest on investments	 1 ,931 3	8	Examination expenses	354	0	1
Reserves Commissioners' payments	 3,766 15	1	Scholarships and prizes	2,511	3 1	10
School fees (tuition)	 26,435 7		Printing, stationery, fuel, light, &c	3,076	9	6
Boarding-school fees	 6,019 8	0	Buildings, furniture, insurance, rent,			
Books, &c., sold, and refunds	 26 3 4	0	and rates	9,412	1	1
Sundries not classified	 1,245 12	8	Expenditure on endowments	3,751	13	5
Debit balances, 31st December, 1901	 1,357 1	10	Capital invested	19,386	10	0
		ŀ	Interest	1,243	3	8
			Sundries	2,291	13	3
		1	Credit balances, 31st December, 1901	9,930	10	5
	£97,122 9	7	f	£97,122	9,	7

INCOME of certain SECONDARY SCHOOLS for the Year 1901.

				From Endowments.	ents.				Stationom			
Schools.	Cr. Balances on 1st Jan. 1901.	Sales.	Mortgage moneys repaid.	Rents.	Interest on Moneys invested.	Paid by School Commis- sioners.	School Fees.	Boarding- school Fees.	Books Sold, and Refunds.	Sundries unclassified.	Dr. Balances, 31st Dec. 1901.	Totals.
	cu:	94 95	8. 9.	et.	ક. જ	y.	1	e4	or.	ક્ય - છ	38 S	ŝ
Whangarei High School	141 12 10	:	:	0	'	0	14	: :	20 0	:		2
Auckland Grammar School	542 18 4	83,000 0 0	:	4,205 10 4	198 10 0	100 0 0	3,310 8 4	•	9	:	320 5 8	11,677 19 2
Auckland Girls' High School Thames High School	549 11 6		: :	304 1 11	٠.	100 0 0	_ 	: :	: :	150 6 10	::	342 9
New Plymouth High School	1,103 7 0	: :	: :		0	18	372 17 11	: :	: :		:	
Wanganui Girls' College	13	:	550 0 0	197	225 2 7	207 11 11	17	2,345 11 0	32 2 0		:	oo d
ollegiate School	36 3 8	•	:	978 14 2		0 31 300	460 0 0	:		56 5 0	:	1,542 3 b 7 146 9 0
Wellington College and Girls High		:	:		:		2	:	-	2	:	0.00
Napier High Schools	3,428 3 0	:	:	1,363 12 9	6	1,500 12 3	1,035 19 3	334 2 8	79 17 6	47 17 10	:	14
Gisborne High School	12 3 8	:	1,370 0 0	0 08	142 12 6	206 1			:	4	:	CZI
Marlborough High School	1,019 3 11	:	:	•		0	11		:	19	:	1,899 13 11
Nelson College	1,040 11 4	:	:	915 10 0		10	2,740 13 3	2,995 11 8	:	10	:	۰ د
Greymouth High School	9	:	:	4 40	18 12 0	150 4 0	:	:	:	0	:	1,369 6 6
Hokitika High School	1,518 3 b	:	:	20 9 I			1 799 11 0	:	:	⊃ v	:	
Christehurch Girls, High School	: :	: :	: :	288 7 2	222 17 1	: :		: :	: :	20 9 1	: :	
Christ's College Grammar School	::	120 0 0	950 0 0	2,585	:	:	13	:	75 0 0		209 5 4	C1 -
Rangiora High School	117 6 5	:	:	ص	:	:		;	13	:	:	543 9 5
Akaroa High School	7 6 80 ···	:	:	597 9 0	:	:	177 9 0	:	1:0	:	0 0 080	3 %
Timern High School	1.080 4 3	:	: :	13	45 0 0	:	0 5	:		4101 0 11	,	-
Waimate High School	8	: :	: :	œ	15	: :	? .	: :	20 0 0		:	10
Waitaki High School	:	•	:	15 1		L~		-	:		588 1 1	
Otago High Schools	14	400 0 0	:	2,146 8 8	99 3	380 6 1	2,660 5 2	343 6 8	:	1 10 0	:	41
Southland High Schools	1,253 5 10	:	:		10			:	:	-	:	2,946 3 8
. Totals	24,724 17 10	5,040 10	72,870 0 0	023,468 8 11	1,931 3 8	3,766 15 1	26,435 7 0	6,019 8 0	263 4 0	1,245 12 8	1,357 1 10	97,122 9 7
a Borrowed from Diocesan Pension Fund on Moregage.	n Fund on Mortga		b Includes £400 annual gra	nnual grant fron	ant from Government under incorporating Act.	nder incorporati	ng Act.	c Grant from Government	vernment.	d Includes	d Includes £75, valuation of crops	crops.

c Paid to Education Board for District High School.

b nterest paid over to Grammar School Board.

a Loau repaid to Diocesan Pension Fund.

EXPENDITURE of certain SECONDARY SCHOOLS for the Year 1901.

Schools.	Liabilities on 1st Jan., 1901.	Expense of Boards' Manage-ment: Office and Salaries.	School Salaries.	Boarding- school Account.	Examiners' Fees and Expenses.	Scholar- ships, Exhibitions, Prizes.	Printing, Stationery, Advertising, Cleaning, Fuel, Light,	Land, Buildings, Furniture, Insurance, Rent, Rates.	Expenditure on Endow- ments.	Capital invested.	Interest.	Sundries unclassified.	Cr. Balances, 31st Dec., 1901.	Totals.
Whangarei High School Auckland Granmar School Auckland Girls' High School	ું જ ભુ : : :	s. 6 9 15 1	£ s. d. 286 s 0 4,111 1 10	ું : : : જ		£ s. d. 3 16 0 94 17 8	£ s. 13 15 324 3	8 ~ 3 ° 8	£ s. c 60 10 3,147 15	£ s. d. *1,000 0 0	£ s. d. 226 '2 9	£ s. d. 123 13 5 b397 0 0		£ s. 547 7 677 19 475 0
Thames High School New Plymouth High School Wanganui Girls, College Wanganui Collegiate School Weilington College and	279 5 10	34 0 0 58 8 11 187 4 5 97 8 0 230 10 0	700 0 0 864 13 4 1,537 12 552 665 0 5 4,292 13 4	0 4 52,286 5 4 5	3 3 0 29 11 6 2 10 0 6 1 0 136 2 3	21.4 1	47 16 6 81 0 11 58 17 7 37 1 3 542 13 3	67 7 11 82 16 0 1,347 1 5 667 19 8 713 3 1	10 5 5	854 0 0	19 19 9 559 1 6	2 15 0 88 14 0 32 5 2 51 17 6	479 16 5 170 10 2 969 3 0 16 8 3 163 17 6	1,342 9 3 2,164 19 11 6,477 8 2 1,542 9 6 7,146 9 0
		93 15 1 0 12 6 1 19 0 359 5 5 7 14 7	8 411		23 2 57 10	17 16 3 7 1	168 17 3 0 54 9 348 19	. ===		3,107 10 0 1,300 0 0 775 0 0 100 0 0 900 0 0		99 9 11 154 4 3 28 6 8 161 14 6 950 0	1,952 217 206 98 911 631	7,924 14 5 1,814 2 6 1,899 13 11 8,310 0 5 1,369 6 6
School Christehurch Girls' High School Christ's College Grammar	9 16 3 1,659 17 6	60 0 0 233 19 2	1,429 5 3 3,143 12 4	0 9 : 0 88	30 2 4	257 11 0 758 6 5	80 18 10 297 5 8	11, 2 II 13 6 10 251 8 5	6 10 8 225 6 6	: : :	51 15 1		82 0	
School Rangiora High School Akaroa High School Ashburton High School Timaru High School Wainate High School Waitaki High School Orago High School School	223 18 7 .: .: 152 13 9	1 1 10 0 37 3 8 185 17 6 16 11 3 115 15 0 207 7 4	309 3 4 577 10 0 1,559 18 4 1,290 19 9 4,383 17 10	379 5 6	29 3 0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 9 0 7 1 7 0 22 13 10 82 14 6 2 12 6 48 7 7 8	22 22 28 53 0 3 154 18 7 10 17 10 343 19 0 0 147 18 7 147 10 147 10 147 10 147 10 147 10 147 10 147 10 147 10 147 10 147 147 147 147 147 147 147 147 147 147	62 6 9 38 8 8 80 12 9 18 19 7 918 5 5 5 330 2 4	25 4	1,000 0 0 350 0 0	2 8 10 14 17 3 164 5 0	6 13 6 13 6 10 8 4 91 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	139 14 2 161 0 0 101 8 30 18 8 828 15 5 1,202 19 8	543 9 5 187 10 0 948 6 6 9,183 10 6 1,360 10 3 2,662 15 2 7,158 14 4
Totals	2,467 4 10	. 13	61	35,168 8 0	354 0	511 3 10	3,076 9 6		13,751 13 5	519,386 10 01	, ∞	13 3	9,930 10 5	122 9

STAFF, ATTENDANCE, FEES, and SALARIES at certain SECONDARY SCHOOLS.

The income for 1901 of the secondary schools which have been subsidised or endowed by Government was, from school fees, not including fees for boarding, £26,435 7s.; from rents and interest, £25,399 12s. 7d.; from endowments administered by the School Commissioners, £3,766 15s. 1d.

The total number of pupils on the rolls in the last term or quarter of the year was 1,826 boys and 1,073 girls.

	Sta	ff.	At			or La or of 1	st Teri 1901.	n or	of Boarders.	Annual	Ra	tes of Fees.	Salaries at Re End of	tes paid at Year.
Schools.	Regular.	Part time.	Under 12 Years.	12 to 15.	15 to 18.	Over 18 Years.	Total (Roll).	Average Attendance.	Number of I	For Ordina Day-sche Course	ool	For Board, exclusive of Day-school Tuition.	Regular Staff.	Part-time Teachers.
			1.6	-			10			£ s.	d.	£ s. d.	£ s. d.	£ s. d.
Whangarei High School Auckland Grammar School	16	2	$\{b, \\ g, 2 \\ \{b, 22 \\ g, 5 \}$	7 8 131 41	11 7 85 83	$egin{array}{c} \ddots \\ 2 \\ 6 \end{array}$	18 17 240 135	32 350	• •	8 8 10 10	0	· · · · · · · · · · · · · · · · · · ·	a 3,815 0 0	
Thames High School	3		(b.	9	6 7	1 1	16 17	33		8 8	0		700 0 0	
New Plymouth High) School	4	2	$\begin{cases} b \dots \\ a \end{cases}$	12	15	1	28			6 6	0		b805 0 0	61 0 0
Wanganui Collegiate	9	2	$\begin{pmatrix} g & 3 \\ 1 \end{pmatrix}$	13 82	$\frac{12}{102}$	0 11	28 196)	148	∫ 12 0	0	45 0 0		400 0 0
Wanganui Girls' College	10	4	6	57	72	10	145			9 0 10 10	0) }_4000	', ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
Wellington College (Boys')	12		8	73	178	11	270			18 8	0)		250 0 0
Wellington Girls' High \ School	6	2	7	29	73	5	114	108		10 12	0		1,095 0 0	75 0 0
Napier Boys' High School	4	1	3	15	37		55	52	20	10 12	0	40 0 0	°855 0 0	30 0 0
Napier Girls' High School	5	4	3	34	31		68	63	9	8 8	0	} } 40 0 0		∫ 25 0 0
Marlborough High School	2	1	$\begin{cases} b & 1 \\ a & 0 \end{cases}$	15 5	15	3	34			8 8	0		f 400 0 0	(and fees.
Nelson College (Boys')	7	4	9	55	13 55	3 5	$\frac{21}{124}$	122	52	ſ 10 10	0	140 0 0	1,630 0 0	∫ 40 0 0
Nelson Girls' College	6	1	6	48	51	1	106	102	25	} 8 8 ∫ 10 10	0		g 745 0 0	fees.
Christ's College Gram- mar School	12	4	26	96	80	4	206	196	54	$ \begin{array}{c cccc} 8 & 8 \\ 14 & 3 \\ 11 & 0 \end{array} $	0 6 6	$egin{pmatrix} 45 & 0 & 0 \\ 42 & 0 & 0 \end{bmatrix}$	h2,960 13 4	
Christehurch Boys' High School	10	6	5	83	116	7	211	203	6	1 7 17	6	10 10 0	, i 3,275 0 0	412 10 0
Christchurch Girls' High School	6	7	9	50	62	6	127	120		$ \begin{array}{c cccc} 6 & 6 \\ 12 & 12 \end{array} $	0	{	*950 0 0	220 4 0
Rangiora High School	2	1	$\begin{cases} b. & 3 \\ g. & 1 \end{cases}$	14 8	7 6		24		2) 9 9 9 9	0]		220 + 0
Ashburton High School	3		1	b. 15 g. 8	15 8	2	15 32	1 45		{ 9 9	0		595 0 0	
Timaru Boys' High	3	1	1	14	31	4	16 50	ľ		1 6 6 13 0	0	ļ'		
School Timaru Girls' High	3		1	16	29	2	48		• • •	11 0	0	· /	845 0 0	17 10 0
School 5 Waitaki High Schools—			_	10	20	٦	***	11	•••	(80	0	j	625 0 0	72 0 0
Boys'	4	1		45	42	9	96	94	57	$\left\{ \begin{array}{cc} 12 & 0 \\ 6 & 0 \end{array} \right.$	0	40 0 0	i 850 0 0	10 0 0
Girls'	3	2	••	20	32	7	59	51		$ \begin{cases} 9 & 10 \\ 6 & 0 \end{cases} $	0		405 0 0	35 0 0
Otago Boys' High School	9	2	••	61	105	12	178	170	14	$\left\{\begin{array}{ccc} 12 & 0 \\ 10 & 0 \end{array}\right.$	0	1 48 10 0	k2,639 14 0	60 0 0
Otago Girls' High School	11	2	1	35	67	12	115	111	11	12 0	0	140 0 0	k1,785 6 0	Fees.
Southland High School	5	••	{	$b.19 \\ g.13$	27 27	$\frac{2}{2}$	48 42			$ \begin{cases} 10 & 0 \\ 5 & 0 \end{cases} $	0)	1,175 0 0	••
Totals	157	54	(b.79 (g.44				1,826 1,073	2,744	—- 530				33,755 13 4	2,111 16 6

^{*} Headmaster received £75 and fees, and paid all expenses of assistant teachers and stationery. b Headmaster has residence. c Seven masters board at the school. d Principal received all fees for boarders except £4 each; five teachers have board and residence. c Two masters had residence, and one board and residence. f Headmaster received £40 house allowance. g One teacher also receives fees for drawing-lessons; principal and three teachers have board and residence. h Headmaster and five others have houses; three others get residence. i One teacher receives £40 towards the maintenance of a boardinghouse for scholars. I Two masters have board and residence. k Two masters teach in both schools. * Position of second assistant master vacant.

REPORTS OF SECONDARY SCHOOLS.

WHANGAREI HIGH SCHOOL.

Staff.

Mr. Roger Lupton, Miss A. L. Gavey, and Miss Edith Colquboun.

1. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.	£	s.	đ.	Expenditure.	£	ę.	d.
Balance at beginning of year	141				16	4	3
Rents from endowments	75	0	2	Other office expenses	2	5	1
Paid by School Commissioners	100	0	0	Teachers' salaries and allowances	286	8	0
School fees, £182 14s.; arrears, £28	210	14	0	Prizes	3	16	0
Refund—Hutchinson, advance for building	20	0	0	Printing and advertising	6	4	6
-				Cleaning, fuel, light, &c	7	10	6
				Fencing, repairs, &c	19	18	9
				Rates, insurance, and taxes	9	8	4
				Transfer to separate account, No. 1.	60	10	0
				Balance at end of year	135	1	7
		—–					
	£547	7	0		£547	7	0
			_				

Senarate Account, Building Fund.

Grant from Government		18	8. d.	Additions to High School	 £ s. d. 210 10 0
Transfer from General Account	• •	6	0 10 0		
		£21	0 10 0		£210 10 0

J. M. KILLEN, Chairman. J. McKinnon, Secretary.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—(Junior University Scholarship Work).—Latin—Virgil; Horace; with prose extracts Highest.—(Junior University Scholarship Work).—Latin—Virgil; Horace; with prose extracts from various authors; Allcroft's Latin Composition; Walter's Continuous Prose; Smith's Roman History; Wilkins's Primer of Antiquities. French—Contanseau's Selections; Weekley's Prose Composition; Wellington College Grammar; advanced Chardenal. English—Nesfield; Chaucer's Prologue; Spenser's Faerie Queen; Shakespeare's Julius Cæsar. Mathematics—Hall and Knight's Trigonometry; Loney's Algebra; Murray's Higher Arithmetic; Layng's Euclid, I-VI. Chemistry—Newth. Mechanics—The Tutorial Series.

Lowest.—Latin—Principia Latina, Part I., 1–28; Gradatim, 1–28. French—Chardenal, First Course, exercises 1 to 30. English—Crown Reader, Standard V.; simple analysis and parsing. History—Plantagenet Period. Geography—New Zealand, Australia, outlines of Asia. Arithmetic—As for Standard IV. Drawing—Elementary freehand, model, and geometrical.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gym-NASTICS, DRILL, SWIMMING, ETC.

The whole school receives two lessons a week in drawing-freehand, model, geometrical, and perspective—but there is a sad deficiency in all appliances for the drawing classes. Manual, commercial, and technical instruction is not attempted. There is not a gymnasium. The whole school drilled regularly during the past year: Mr. Lupton is in command of the company. There are no swimming classes, but all the boys have learnt to swim; no arrangements have been made to teach the girls.

4. Scholarships.

The Governors gave free tuition to six scholars, and one senior and two junior Education Board scholarships were held at the school.

AUCKLAND GRAMMAR SCHOOL.

Staff.

Mr. J. W. Tibbs, M.A.; Mr. W. J. Morrell, M.A.; Mr. J. H. Howell, B.A., B.Sc.; Mr. J. F. Sloman, B.A.; Mr. J. G. Trevithick; Rev. J. King Davis, M.A.; Mr. J. H. Turner, M.A.; Mr. H. J. D. Mahon, B.A.; Mr. E. G. Atkinson, B.A.; Mr. R. A. McCullough, M.A.; Mr. T. Drummond, B.A.; Miss E. G. Wallace; Miss F. A. Haultain; Miss A. C. Morrison, M.A.; Miss W. Picken, M.A.; Miss S. M. Rice; Mr. Kenneth Watkins; Mr. W.

1. Report of the Governors.

Endowments .- In accordance with the announcement made in last year's report, the Board has completed the two fine brick buildings at the Junction of Grafton Road and Symonds Street, at a total cost of £3,147 15s. 6d., and they are bringing in to the Board a net annual income of £250; and, as regards the other experiment at Devonport, also mentioned in last year's report, the Board was enabled to pay off the £1,000 borrowed for the erection of the three buildings (which cost £1,364 3s. 7d.) when the mortgage fell due in June last. The land offered for lease by the Board at Eden Terrace has not been taken up. At Devonport four lots have been leased.

Distinctions.—At the examination for University junior scholarships held in December, 1900,

three pupils of the school gained scholarships, of whom Miss I. Robertson was first in the list; six passed with credit, and two were allowed matriculation. Seventeen boys and thirteen girls passed the ordinary Matriculation Examination. Four pupils passed the Senior Civil Service Examination, and twenty the Junior, Miss I. Robertson being placed first on both lists.

G. MAURICE O'RORKE, M.A., LL.D., Chairman.

2. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.	£s.	d.	Expenditure.		£	s.	d.
Balance at beginning of year	542 18	4	Management-		••	~.	
Ground-rents	2,52312	0	Salary of Secretary		120	0	0
Weekly rents	1,681 18	4	Other office expenses	• •	45	17	9
School fees	3,310 8	4	Commission, &c., to collector		251		7
From Education Board under section 23,			Teachers' salaries and allowances		4,111		10
"Auckland Grammar School Act, 1899"	198 10	0	School requisites		139		6
From School Commissioners	100 0	0	Election expenses			$\overline{12}$	4
Loan from Auckland Diocesan Pension			Legal expenses		$\overline{40}$		$\tilde{2}$
Board	3,000 0	0	Scholarship expenses		22	ō	0
Refunds	0 6	6	Prizes	٠.	72	17	8
Balance at end of year	320 - 5	8	Printing and advertising		133	18	3
			Cleaning, fuel, light, &c		62	8	4
			Stationery allowance		127	17	4
			Fencing, repairs, &c.—				
			Grammar School	٠.	164	1	4
			Other property		1,428	3	8
			Insurance and taxes—				
			Grammar School		59		3
			Other property		398	11	6
			Interest on current account		1	2	9
			Interest on loans	٠.	225	0	0
			Repayment of loan to Auckland Dioce	san			
		į	Pension Board	• •	1,000	0	0
			Athletic sports		10	0	0
			Swimming sports	• •	5	0	0
			Domain wickets	٠.	. 3	0	0
			New buildings	• •		15	6
			Obtaining services of new master	• •	105	13	5
	11,677 19	_		ē	11,677	10	_
at. 	11,077 19			_	11,011	τ <i>Ω</i>	

W. WALLACE KIDD, Secretary.

Examined and found correct —J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes.

Highest (Boys' and Girls' sides).—Virgil, Æneid, VI.; Livy, Book IX.; Sallust, Catiline; Cicero, Highest (Boys' and Girls' sides).—Virgil, Æneid, VI.; Livy, Book IX.; Sallust, Catiline; Cicero, Pro Roscio Amerino; Sargeant's Latin Prose; Stedman's Latin Grammar Papers; Tod and Longworth's Latin Unseens; Smith's Smaller History of Rome. Wellington College French Grammar; Chardenal's Advanced Exercises; Hamonet's Select Passages from Standard French Authors; Coppée, Contes Choisis; Berthon, Specimens of Modern French Verse. Nesfield's English Grammar, Past and Present; Lamb's Essays (Upcote); Wordsworth's Shorter Poems; Shakespeare, King Lear; Chaucer, Prologue and Knightes Tale; Nichol's English Composition, Primer, and Exercises. Hall and Stevens's Euclid; Hall and Knight's Trigonometry; Todhunter's and Loney's Algebra; Barnard Smith and Hudson's Arithmetic; Ward's Trigonometry Exercises. Science: Boys' side—Chemistry, Roscoe and Harden; Tilden's Practical Chemistry; L. Cumming, Electricity Treated Experimentally. Girls' side—Miss Aitken's Botany; C. M. Jessop, Elements of Applied Mechanics. Applied Mechanics.

Lowest.—Graphic Reader, V.; Mason's First Notions of Grammar. English history—Boys, Symes; girls, Brief History. Geography—Boys, Southern Cross; girls, Longmans' The World. Arithmetic—Longmans' Shilling Arithmetic. French—Chardenal, I.; Longmans' Illustrated First French Reader. Latin-Morris, Elementa Latina.

ARRANGEMENTS FOR DRAWING; MANUAL, COMMERCIAL, AND TECHNICAL INSTRUCTION; GYMNASTICS, DRILL, SWIMMING, ETC.

Drawing.—Boys' side: The upper forms take plane and solid geometry, followed by working-rings from actual machinery. The lower forms are taught model and freehand drawing, brushdrawings from actual machinery. work, drawing from memory, and the conventional treatment of subjects with a view to originality of design. Girls' side: Outline from the flat and from model; shading ditto; drawing and shading from the antique; and (to advanced pupils) still life in oil and water colour.

Manual, commercial, and technical instruction: Instruction is given in the workshop in carpentry, joinery, and turning. The classes meet in the luncheon-hour and after afternoon school. The only charge is the actual cost of the timber used. Book-keeping and shorthand are among the optional subjects of the course. The study of science, theoretical and practical, is begun as early as possible. The lowest forms take elementary mensuration and the properties of matter, force, &c.; the upper forms, mechanics and chemistry. In the Sixth Form, chemistry and heat are the subjects. The work is so arranged that all forms may have practical work in the laboratory. The girls study mechanics and botany: on this side of the school science is begun at the Special jects.

Gymnastics, drill, and swimming: Gymnastics and drill are taught on both sides; and the cadet corps, which is under the Defence Department, numbers sixty-five. Swimming sports are held in connection with both sides of the school during the first term of the year. The Board of Governors subsidise the prize fund for the sports.

5. Scholarships.

The school gave free education to 22 foundation scholars, 12 holders of certificates from the Education Board, and 4 daughters of members of the staff. Other scholarships held at the school were 9 John Williamson, 4 Rawlings, 7 Auckland Girls' High School, and 69 district (Education Board) scholarships.

AUCKLAND GIRLS' HIGH SCHOOL.

GENERAL	STATEMENT	οf	Δααστινισα	for	tho	Veor	bobao	21at	Dogombon	1001
CERTERAL	OTATEMENT	UΙ	AUCCUNTS	101	ше	T.ear.	епаеа	OISU	December.	1301.

Rece	ipts.		£	s.	d.	1	Expend	iture.		£	s.	d.
Balance at beginning of year		• •	8,557	9	11	Bank commission				0	10	0
Price of timber sold	• •		1,520	10	7	Auckland Grammar S	School—	interest	paid			
Interest on moneys invested			397	0	0	over			·	397	0	0
						Rates on endowment,		County		17	9	2
						Balance at end of year	r					
						On mortgage				5,000	0	0
						In debentures				5,000	0	0
						On current account				60	1	4
		_							-			_
		£	10,475	0	6				4	210,475	0	6
		=				!			2			_

L. J. BAGNALL, Chairman.

VINCENT E. RICE, Secretary and Treasurer.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

THAMES BOYS' AND GIRLS' HIGH SCHOOL.

Staff.

Mr. James Adams, B.A.; Mr. Benjamin H. Low, B.A.; Miss Mary R. Foy.

1. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.		£ s. d.	Expenditure.	£	s.	d.
Balance at beginning of year		549 11 6	Management-			
Current income from reserves		304 1 11	Office salary	. 27	10	0
Paid by School Commissioners		100 0 0	Other office expenses	. 6	0	0
School fees		238 9 0	Teachers' salaries and allowances .	. 700	0	0
Interest on current account		9 0 0	Examinations—examiners' fees	. 3	3	0
Goldfields' revenue		141 6 4	Printing, stationery, and advertising .	. 8	2	0
Exchange		$0 \ 0 \ 6$	Cleaning, fuel, light, &c	. 39	14	6
-			Purchases and new works	4	10	0
			Fencing, repairs, &c	. 5	10	6
			Rates, insurance, and taxes	. 41	18	1
			Expenses of survey, sales, management, &c	e. 10	5	5
			Bank fee	. 0	10	0
			School requisites	. 15	9	4
			Balance at end of year	. 479	16	5
	£1,	342 9 3		£1,342	9	3

Frank Trembath, Chairman.

ALBERT BRUCE, Secretary and Treasurer.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—English grammar—Nesfield; English composition—Nichoi's Primer and Exercises; English literature—Stopford Brooke's Primer; précis—Monkhouse; books—King Lear, Romola. Latin—Livy, Book I.; Horace, Odes; unseen passages; Stedman's Examination Papers; Walton's First Steps in Latin Prose. French—Fasnacht's Grammar; Fasnacht's French Composition. Arithmetic—Locke. Algebra—Hall and Knight, to binomial theorem. Geometry—Hall and Stevens, I.-VI. Chemistry—Roscoe's Elementary Chemistry. Trigonometry—Locke's Elementary Trigonometry.

Lowest.—English grammar and composition—Outlines of English Grammar, Mason; easy essays. English history—Period 1603-1660, Struggle for Absolute Monarchy, Gardiner. Geography—General elementary geography. French—Fasnacht, First Year; M. Ninet, My First French Book. Geometry—Book I., 1-26, Hall and Stevens's Euclid. Arithmetic—Elementary arithmetic, to unitary method; Locke's School Arithmetic. Drawing—Easy plain and shaded freehand.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Drawing: All junior classes have two hours' drawing per week, on Monday and Thursday mornings, as follows: Form III., freehand, two hours; Form IVB., freehand one hour, geometrical one hour; Form IVA., freehand two hours for first half-year, geometrical one hour, model one hour, for second half-year. In the model-drawing the laws of perspective are carefully explained. Gymnastics and drill: Drill (foot-drill only) and dumb-bell exercises taken for half an hour per week.

4. Scholarships.

The Governors gave free tuition to seven scholars, and six district scholarships were also held at the school.

NEW PLYMOUTH HIGH SCHOOL.

Staff

Mr. Ernest Pridham, M.A.; Miss C. D. Grant, M.A.; Mr. H. H. Ward; Miss G. Drew, B.A.; Mrs. Hooker; Miss Smith.

1. General Statement of Accounts for the Year ended 31st December, 1901.

Receipt	8.	£	s.	đ.	Expenditure.		£	g.	đ.
Balance at beginning of year		. 1,103	7	0	Office salaries		50	0	0
Current income from reserves		. 513	16	4	Other office expenses		3	17	11
Interest		. 10	0	0	Other expenses of management		4	11	0
Paid by School Commissioners		. 164	18	8	Teachers' salaries and allowances		864	13	4
School fees		. 372	17	11	Examiners' fees		29	11	6
					Prizes		21	4	1
					Printing, stationery, and advertising		22	18	4
					Cleaning, fuel, light, &c		58	2	7
					Fencing, repairs, &c		61	8	6
					Rates, insurance, and taxes		21	7	6
					Telephone-rent		2	15	0
					Balance in hand and in bank at end of year	1.	,024	10	2
					•				
		£2,164	19	11		£2	,164	19	11

N. K. MacDiarmid, Chairman. Walter Bewley, Secretary and Treasurer.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—Latin: V. (one pupil)—Via Latina, the whole; Cæsar, Book I.; and extracts from Horace, Odes, Lib. III.; Livy, Syracuse War; and Tacitus, Annals: IV.—Via Latina, exercises 1–68; Cæsar, Book I., 1–30. French—Chardenal Advanced Course, rules 1–80, exercises 1–44; Le Cid, Acts i.—iii., inclusive; Méthode Naturelle, pieces 1–15, pages 276–282; irregular nouns, adjectives, and verbs. Arithmetic—All. Algebra—Hall and Knight, to end of permutations, and combinations to binomial theorem (not included). Euclid: VI. (one pupil)—Books I.–VI., inclusive, and deductions: V.—Books I.—III., inclusive, and deductions. History—Gardiner, period 1485–1685. Geography—Chisholm, Asia, Africa, America, and Australasia, and physical features, industries, and chief towns of Europe. Grammar—Mason, paragraphs 24–296 (omitting Anglo-Saxon and Early English), analysis and parsing. Science—Wright's Physics, pages 1–54 and 136–186. Literature—King Lear. Geometrical drawing—Gill's Imperial Geometry, problems 1–77. Composition—Abbott's How to Write Clearly, exercises 1–50; paraphrasing; simple essay-writing; figures of speech.

Lowest.—Latin—Elementa Latina, pages 1–23. French—Méthode Naturelle, lessons 1–27;

Lowest.—Latin—Elementa Latina, pages 1–23. French—Méthode Naturelle, lessons 1–27; verbs "avoir," "être," "donner." Arithmetic—Southern Cross, Standard II. Algebra—Hall and Knight (Beginners), pages 1–20. Euclid—Hall and Stevens, Book I., propositions 1–26. History—Primary, period 1066–1485. Geography—Petrie, pages 15–44. Grammar—Mason's, First Notions, 1–43, easy parsing. Science—Grieve's Mechanics, chapters 1–5. Literature—Lady of the Lake, Canto I., knowledge of the text and metre and meanings of words without derivation. Drawing—Gill's School Geometry, problems 1–30. Composition—Simple essay-writing, correction of sentences, paraphrasing, and punctuation.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

During 1901 geometrical drawing was taught throughout the school by the regular teachers; for 1902 arrangements have been made for a visiting teacher, who gives instruction to all the school in model and freehand drawing. Sewing: During 1901 instruction was given to all the girls in the school by the regular staff: for 1902 arrangements have been made for a visiting teacher (a dressmaker) to teach higher sewing, including cutting-out and fitting to such of the girls as are sufficiently advanced to profit by it; the rest of the girls learn from the regular staff as before. Gymnastics and drill: Both boys and girls have regular instruction in these subjects, including dumbbells, clubs, and wand exercises for the girls; and in addition gymnastic exercises on the horizontal and parallel bars for the boys.

4. Scholarships.

Six district scholarships and one district and Victoria College combined are held at the school, and to four other scholars the Governors give free tuition.

WANGANUI GIRLS' COLLEGE.

Staff.

Miss Mary I. Fraser, M.A.; Miss S. E. Gifford, M.A.; Miss L. C. Fenwick, B.A.; Miss J. R. Currie, M.A.; Miss Jessie Knapp, B.A.; Miss A. Blennerhassett, B.A.; Miss I. McKellar, B.A.; Miss Blanche Richmond; Miss F. G. Sealy; Miss Clara Maling; Miss E. Gurr; Mr. D. E. Hutton; Miss G. E. Browne; Mr. Charles Naylor.

1. General	STATEMENT (of	ACCOUNTS	for	the	Year	ended	31st	December.	1901.
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	Receipt	s.	£	s.	đ.	${\it Expenditure}.$	£	s.	đ.
Balance at beginning of	year		 969	13	4	Office salaries—			
Interest on mortgages			 225	2	7	Secretary	20	0	0
Mortgage discharged			 550		0	Clerk	45	0	0
Rents from endowments	3		 197	10	0	Other expenses of management		11	5
School Commissioners—	-							12	5
Wellington			 122		1		2,286	5	4
Taranaki			 84	19	10	Caretaker			0
School fees—						School stationery and books		17	7
Tuition	• •	• •	 1,949		4	Furnishing account		16	6
Boarding			 2,345		0	Church sitting	37	0	0
Church sittings			 32	2	0	Rates		16	6
						Repairs	64	3	6
						Fire insurance		13	0
						Building	896		9
						Telephone	6	0	0
•						Site		18	6
						School furniture		12	2
						Plans and supervision	58	5	6
						Examination expenses	2	10	0
						Legal expenses	1	1	0
						Contractors' deposit refunded		14	0
						Balance at end of year	969	3	0
			£6,477	 8	2		6,477	8	2
			50,411			=	J,±11		

GEO. S. BRIDGE, Chairman.

A. A. Browne, Secretary.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—English, French, Latin, mathematics, to B.A. standard, University of New Zealand. Science (botany and heat) to Junior University Scholarship standard. Scripture—Book of Job (not quite all).

Lowest.—Reading, spelling, composition, grammar, geography, history, more advanced than for Standard III. of primary schools. Arithmetic as for Standard III. French—Seventy exercises, First Chardenal. Scripture—Life of Christ.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Drawing: Instruction given by and under the supervision of the art master, Wanganui Technical School. Manual instruction: Sewing, all non-Latin pupils. Commercial instruction: Shorthand. Gymnastics: The whole school (with necessary exceptions), two gymnasium lessons per week. Swimming: Swimming is a most common accomplishment. The pupils go thrice a week during the summer months to the Corporation baths, and have systematic teaching. The College authorities are contemplating the preparation of a swimming-bath for College purposes only.

4. Scholarships.

Nine district scholarships were held at the school, and the Governors gave free tuition to sixteen other scholars.

WANGANUI COLLEGIATE SCHOOL.

Staff.

Mr. W. Empson, B.A.; Mr. F. G. Shields, M.A.; Rev. T. M. Marshall, M.A.; Mr. J. R. Orford, M.A.; Mr. H. B. Watson, M.A.; Mr. E. G. Atkinson, M.A.; Mr. E. W. Andrews; Mr. J. Harold; Mr. R. Dunn; Mr. W. B. Taylor, M.A.

1. General Statement of Accounts for the Year ended 31st December, 1901.

I. O. I							· ·		
Receipts	3.		£		đ.	Expenditure.	£	S	. d.
Balance at beginning of year		• •	36		8	Management—			
Current income from reserves			978	14	2	Office salary and commission	. 8	0 3	6
Interest			1	5	8	Other office expenses	. 1	5 14	6
School fees			460	0	0	Other expenses of management		1 10	0
Lease fees collected			56	5	0	Teachers' salaries and allowances	66	5 0	5
Refund of insurance moneys			4	15	0	Examinations—			
Refund of over-payments			5	0	0	Supervisor's fees		1 1	0
					l	Other expenses	. :	5 0	Ŏ
						Printing, stationery, and advertising	. 3'	7 1	3
						Site and buildings, from current revenue—			
						Purchases and new works	55	16	6
						Fencing, repairs, &c	. 7	4 3	3
						Rates, insurance, and taxes	4:	29	11
						Interest	. 1	9 19	9
						Sundry expenses and valuation	1	1 5	2
						Lease fees	2	1 0	0
						Balance at end of year	. 1	6 8	3
					_	-			
		£1	,542	3	6	£	1,54	2 3	6
		=				*** ¹ ,			

FREDERIC WELLINGTON, Chairman.

ED. N. LIFFITON, Secretary and Treasurer.

Examined and ound correct.—A. C. RITCHIE.—11th January, 1902. 2—E. 12.

2. Work of the Highest and Lowest Classes.

Highest.—Latin, English, mathematics, French, and science (chemistry and botany), all as for junior University scholarship.

Lowest.—Latin, English (history, geography, composition, grammar, spelling, writing), arithmetic, drawing, elementary science.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; GYMNASTICS, DRILL, SWIMMING, ETC.

Drawing is taught up to the Fourth Form. Shorthand is a voluntary subject; about twenty boys learn it. Carpentering: Voluntary; about sixty receive instruction, but most have learnt. Book-keeping: Voluntary; about twenty learn, paying a small fee. Gymnastics: Every boy has half an hour a day. Drill: Two half-hours a week for whole school. Swimming: Every boy learns in the school bath. Gardening: About thirty boys have gardens. Photography: About twelve boys have cameras.

4. Scholarships.

Five district scholarships were held at the school, and the headmaster granted scholarships. varying in amount, to twenty-eight other scholars.

WELLINGTON COLLEGE AND GIRLS' HIGH SCHOOL.

Staff.

College.—Mr. J. P. Firth, B.A.; Mr. A. Heine, B.A.; Mr. J. Bee, M.A.; Mr. W. F. Ward, M.A.; Mr. A. C. Gifford, M.A.; Mr. G. G. S. Robison, M.A.; Mr. A. D. Wilkinson, M.A.; Mr. P. G. Hutchinson, F.I.A. (N.Z.); Mr. T. Brodie, B.A.; Mr. T. Jordan, B.A.; Mr. F. Renner, M.A.; Mr. R. E. Rudman, B.A. Girls' High School.—Miss M. McLean, M.A.; Miss M. Morrah, M.A.; Miss M. N. Gellatly, M.A.; Miss I. Ecclesfield, M.A.; Miss W. Fraser, B.A.; Miss M. K. Wilson, B.A.; Mr. R. Parker; Mr. Harrison.

1. Report of the Governors.

The Board of Governors have to report the continued success of the Wellington College, although the boarding accommodation is still insufficient, and pupils on that account have been refused. The question of title alluded to in the last report as having been raised by Mr. Travers, was settled, the Supreme Court giving judgment in favour of the Board of Governors. The matter of proceeding with further provision for boarders is now under consideration.

At the last University examinations one pupil gained a junior scholarship, one passed the Junior Scholarship Examination with credit, six matriculated on junior scholarship papers, two passed the Medical Preliminary, two the Solicitors' General Knowledge Examination, thirty-four

passed the Matriculation Examination, and ten also passed the Junior Civil Service Examination.

The Girls' High School has also done good work. At the University examinations one pupil passed (in the fourth place) on the credit list of the Junior Scholarship Examination, and fourteen

passed the Matriculation Examination. Five pupils passed the Junior Civil Service Examination.

The want of a boarding establishment for this school is much felt, and the Governors would again urge the Government to provide the cost of the school buildings, the interest on which is a heavy burden on the funds of the school.

Chas. P. Powles, Secretary.

2. General Statement of Accounts for the Year ended 31st December, 1901.

2. GENERAL DIATEMENT	01 11000	OKIB I	n the real ended offi December,	1301.		
Receipts.	£	s. d	Expenditure.	£	В.	d.
Current income from reserves	2,39		Balance at beginning of year	27	9 5	10
Paid by School Commissioners	22	6 15 8	Office salaries	20	0 0	0
School fees	4,44	5 10 11	0.11	3	0 10	0
Refunds	2	1 1 0	Teachers' salaries and allowances	4,29	2 13	4
Rent of buildings	5	5 0 0	Examinations—			
Prizes—			Examiners' fees	9	5 0	6
Donations		4 4 0	Other expenses	4	1 1	9
Refund from School accounts		280		6	3 11	0
Discount		0 1 0	Printing, stationery, and advertising	36	2 7	3
			Cleaning, fuel, light, &c	18	0 6	0
			Site and buildings—			
			New works	4	1 0	0
			Grounds	31	4 18	2
			Fencing, repairs, &c	15	1 18	1
				7:		0
			Furniture and apparatus		$2\ 19$	
			Interest on current account	• •	1 19	6
			Endowments—			
			Interest on cost of reclaimed land		4 14	-
			Rates		0 11	
			Expenses of survey, management, &c.		8 8	0
			Tuition fees refunded or paid over to Tech			
					1 17	
•				55		0
			Balance at end of year	16	3 17	6
	05.14			05.44		
	£7,14	b 9 0		£7,14	6 9	0
						_

A. DE B. Brandon, Chairman. CHAS. P. POWLES, Secretary.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes. College.

Highest.—Latin—Virgil, Æneid, III.; Cicero, In Catilinam, III., IV.; Bryan's Prose; Allen's Grammar; Shuckburgh's History; Bradley's Arnold; sight translation. English—Shakespeare's Twelfth Night; Chaucer's Prologue; Hales's Longer English Poems; Nesfield's Historical English and Derivation; Nichol and McCormick's Exercises in English Composition; Meiklejohn's Outlines of English Literature; essays, paraphrases, &c. French—Molière's Les Femmes Savantes; About's Le Roi des Montagnes; composition and grammar to University Junior Scholarship standard. Mathematica, Algebra, Hell and Knight's Higher Algebra, and Hell and Knight's ship standard. Mathematics—Algebra, Hall and Knight's Higher Algebra, and Hall and Knight's Elementary Algebra to end of combinations; Euclid, Books I.—IV., VI., Hall and Stevens; trigonometry, Lock's Elementary, whole book; arithmetic, general. Science—Chemistry, Jago's Advanced Chemistry, practical chemistry, elements of qualitative analysis; heat, Wright's Advanced Heat.

Lowest.—English—Reading and spelling—Imperial Readers III., IV., Alice in Wonderland, Through the Looking-glass, Water-babies, dictation, spelling; writing; grammar—parts of speech; composition; geography—Zealandia, Standard III, maps; history, Southern Cross No. 1. Arithmetic—Numeration and notation; simple and compound rules; practice; Southern Cross, Standard III, maps; history, southern Cross, dards III. and IV. Science—Object-lessons. Drawing—Elementary freehand and blackboard drawing. Music—Elementary tonic sol-fa.

Girls' High School.

Highest.—English—Spenser's Faerie Queene, Book I.; Shakespeare's Henry V.; Thackeray's Esmond; Nesfield's Grammar, Past and Present; Abbott's How to Write Clearly; Longmans' Literature, Part IV. Latin—The Gallic War, Book I., Cæsar; De Amicitia, Cicero; Odes of Horace, Book I.; Aids to Latin Prose, by Bradley; Latin Exercises, by Bryans; Roman History, Horton; Primer of Roman Antiquities, Wilkins. French—L'Avare; Hachette's French Classics; Le Trésor, by Coppée; selections from the Correspondence of Madame de Sévigné; Chardenal's Advanced Exercises; Brachet's French Grammar. Botany—Dendy and Lucas's Botany; Thomson's Handbook of Botany. Physics—Draper's Heat. Mathematics—Hall and Knight's Algebra; Hall and Stevens's Euclid; Pendlebury's Arithmetic; Pendlebury's Elementary Trigonometry. History—Gardiner's Outlines of English History. Geography—Longmans' Geographical Series, Book III. Book III.

Lowest.—Nesfield's Parts of Speech; Little Nell; Bell's Readers; The Laureate Poetrybook, Book IV.; Longmans' Ship Historical Reader; Stories and Biographies; Longmans' First Book of Geography; Youman's First Book of Botany; Southern Cross Arithmetic.

Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc. 4. Arrangements for

College.

Drawing. Special classes, from 12.10 to 12.50, twice a week; class-work for Forms I., II., and Drawing: Special classes, from 12.10 to 12.50, twice a week; class-work for Forms 1., 11., and III., in school hours, twice a week. Book-keeping: Five times a week in regular classes for all boys who do not take French (about 100). Woodwork: Special classes, from 12.10 to 12.50, twice a week. Gymnastics: Boarders (70), 3 times a week before breakfast; day-boys not in either cadet company, twice a week, 12.10 to 12.45. Drill: Two cadet companies, drill from twice to four times a week, about 110 boys; shooting-range on our own ground. Swimming: Classes for beginners, three or four times a week after 4 o'clock, in warm weather; baths open for bathing three times a day; swimming-baths in our own grounds. Cricket, football, tennis, and other school games regularly played.

Girls' High School.

Drawing is taught to all forms, except the Sixth, for three hours a week, as a regular class subject, for which no extra charge is made. Freehand, model, and geometrical drawing are taught by Mr. Bastings and Miss Lingard, instructors at the Technical School, assisted by two certificated teachers of the staff. Brushwork is also taught to the junior school, and pupils are encouraged to make drawings as part of other regular lessons. Two rooms have been fitted with drawing-boards on the walls, more especially for memory work and designing. Another room is specially arranged for light and shade work. The school is well supplied with casts, models, &c. Needlework, darning, and knitting are taught as class-subjects twice a week to the lower and middle forms of the school. Drill is taught with pianoforte accompaniment throughout the school by Mr. Harrison, director of the Physical Training School. The classes have lessons two hours a week. Dancing is taught after school hours by two visiting teachers. Shorthand is also taught as an extra out of school hours. Swimming-races are held annually at the Thorndon Swimming-baths, and the events are well contested, owing to the swimming-baths being conveniently near the school. Class singing is taught to the whole school, except the Sixth Form; and the classes, two hours a week, are conducted by Mr. Parker.

5. Scholarships.

Twenty-three district scholarships, and nine Queen's scholarships (given by the Victoria College Council) were held at the College; and nineteen district, and three Queen's scholarships at the Girls' High School. There were eight foundation scholars, and ten received free tuition.

NAPIER HIGH SCHOOL.

Staff.

Boys' School.—Mr. W. Wood, A.C.P.; Mr. A. S. M. Polson, B.A.; Mr. J. P. Dakin, B.A.; Mr. C. E. Fox, M.A.; Mr. R. N. Anderson.

Girls' School.—Miss A. E. J. Spencer, B.A.; Miss C. R. Kirk, B.A.; Miss S. M. Gordon, M.A.; Miss H. Veillard; Miss K. Scott, M.A.; Miss J. E. Page; Mrs. Macfarlane; Miss Loudon; Mrs. Stuart.

1. Report of the Governors.

The Board of Governors have the honour to report that they have reason to be well satisfied with the work of the institutions under their control.

In the boys' school additions are being made to the buildings, which will provide a separate

cubicle for each boarder. The girls' school has a similar provision for boarders.

The following is a summary of candidates from the schools who were sent up for public examination in December and January: -Boys: Matriculation, &c., seven (all passed); Civil Service Junior Examination, ten (all passed, the two highest gaining ninth and thirteenth places in the colony); Civil Service Senior Examination, two (one pass and one partial pass). Girls: Matriculation, ten (of whom nine passed); Civil Service Junior Examination, three (all passed).

The schools were examined by Mr. T. W. Rowe, M.A., who in the course of his report remarks, "Taken as a whole, both schools have passed a highly satisfactory examination. I am

afraid this report reads somewhat like a panegyric, but I have been unable to find any substantial ground for even mild censure in the work of either school. The work of both has been excellent.'

31st December, 1901.

H. A. CORNFORD, Chairman. DAVID SIDEY, Secretary.

2. General Statement of Accounts for the Year ended 31st December, 1901.

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Receipts.	£		d. [d.
Balance at beginning of year	3,428		0	Management—	
Current income from reserves	293	6	6	Office salary 60 0	0
From property not a reserve	1,070	6	3	Other office expenses	9
Interest on moneys invested and on unpaid				Other expenses of management 12 1	6
purchase-money	134	9	2	Legal expenses 8 15	10
Paid by School Commissioners—			İ	Teachers' salaries and allowances 1,720 0	0
To meet repairs of past year	500	0	0	Music-teacher 49 3	3
To erect new dormitories	1,000	0	0	Examinations—	
Examiner's fee and expenses	22 1	18	0	Examiners' fees 20 0	0
School fees	1,035 1	9	3	Other expenses 3 2	1
Rail and coach fares of scholarship-	•		1	Board, rail and coach fares of scholarship-	
holders	334	2	8	holders 332 11	. 9
Books, &c., sold and other refunds	79 1	L7	6	Prizes 14 6	0
Old stable sold	0 1	l0	0	Printing, stationery, and advertising 36 12	6
Discount	0	5 1	10	Cleaning, fuel, light, &c 132 5	3
Gas sold	0 1	12	0	Books and stationery for sale to pupils, and	
Wellington School Commissioners	0 1	12	3		6
Builder's deposit	23	5	0	Site and buildings—	
Refund, Evening Post	0	7	0	Purchases and new works, and refurnish-	
, ,			- 1	ing 233 11	0
				Fencing, repairs, &c	0
			1	Rates, insurance, and taxes 83 2	6
				Expenditure on Royal visit under In-	
				demnity Act 4 5	5
				Investments on mortgage 2,650 0	0
				Balance at end of year—	_
				At bank 1,952 12	1
				On fixed deposit 457 10	
			_		
	£7,924 1	L 4	5	£7,924 14	5
		_	=		_

H. A. Cornford, Chairman. DAVID SIDEY, Secretary.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes. Boys' School.

Highest.—Mathematics—Geometry, as in Euclid, Books I.-IV. and VI. and riders; algebra, to permutations and combinations (Hall and Knight); trigonometry, to solution of triangles; Kennedy's Grammar. French—Daudet's Tartarin de Tarascon; Continuous Prose and arithmetic, general. Latin—Cicero, De Amicitia; Virgil, Æneid, I.; Bradley's Arnold; and Grammar. English—Romola; The Tempest; historical grammar composition. Geography—General, and physiography. History—England, 1688–1837. Physiology—Human (Murché, Books I.-IV.). Drawing—Model, perspective, geometrical, and mechanical. Carpentry— Certain boys only.

Lowest.—Mathematics—Geometry, elementary notions; algebra, simple rules and manipulation; arithmetic, Standard IV. Latin—Chiefly oral; Macmillan's Shorter Course; five declensions. French—Chiefly oral, elementary. English—The work of Standard IV. History—England, B.C. 55 to A.D. 1199. Geography—Australia and New Zealand, and the elements of Science—Elementary physics. Drawing-Freehand, brushwork, and design; physiography.

Carpentry—Elementary. scale-drawing.

Girls' School.

Highest.—English literature—Shakespeare's Tempest; Elizabethan Period (Stopford Brooke). English history—Period 1588–1688; also general history from 449 to 1850: text, Gardiner's History of England (Student's). English grammar—Language and composition; outlines of historical grammar: text, Nesfield's English Grammar, Past and Present. Geography, political—General, to Matriculation standard: text, Gill's Geography and Zealandia, highest standard. Geography, physical—General: text, McTurk's Physical Geography, and notes. Latin grammar—To Matriculation standard: texts, Abbott's Via Latina and Kennedy's Public School Primer. Latin translation—Virgil's Æneid, Book I.; Cicero's De Amicitia. French—To first-year college standard: grammar text, Brachet's Elementary French Grammar. French translation—Bossuet's Oraisons Funèbres; Racine's Athalie; and Andromaque. Arithmetic—General: text, Pendlebury's Arithmetic. Algebra—To binomial theorem: text, Hall and Knight's Elementary Algebra. Euclid—Books I. to VI.: text, Hall and Stevens's Euclid. Science—Botany, to Matriculation standard: text, only teacher's notes. Political economy—To first-year college standard: text, Marshall's Economics of Industry.

Lowest.—English literature — Poetry (selected). English history — From Conquest to Richard II.; Gardiner's Short History for Beginners. English grammar — Parts of speech, simple parsing, and analysis. Geography (political and physical)—New Zealand, Australia, England, France; definitions of terms in physical geography. French—Simple rules and vocabulary, chiefly conversational. Arithmetic—Simple and compound rules (no text). Science—Object-lessons from notes. Latin in lowest division taught—Macmillan's Shorter Latin Course, to page 53. Algebra in lowest division taught—Four rules, brackets, substitutions, easy equations: text, Hall and Knight's Elementary Algebra. Euclid in lowest division taught—Book I., propositions 1 to 26; easy riders: text, Hall and Stevens. Drawing—Freehand, model, geometrical, brushwork.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Boys' School.

Drawing: Freehand, model, geometrical, mechanical taught by the whole staff, with a special master; brushwork and design to younger boys. Manual: Carpentry and carving; the workshop accommodates fourteen boys at a time; instruction by a special master, the headmaster, and the janitor; material and larger tools provided by school. Commercial: Shorthand and book-keeping daily by members of the staff. Gymnastics: Classes twice a week (one hour each) during the cooler weather, April to September. Drill: All boys over thirteen are members of the cadet corps—the remainder (three boys) are drilled in the gymnasium; all members of the regular staff are or have been Volunteer officers. Swimming, &c.: At present there are no regular classes, but all masters are swimmers, and there are very few boys unable to swim. Science: Physics, two periods of forty-five minutes, or physiology, two periods, and elementary chemistry are taught to all boys by members of the staff. There is no extra charge for any of the above.

Girls' School.

Drawing: Freehand and model drawing taught to two classes for one hour each every fortnight, the alternate weeks being occupied with brushwork and designing taught to two classes for one hour each every fortnight; blackboard drawing an hour once a week; geometrical drawing half an hour per week. Drilling and calisthenics: About two hours per week (ten minutes every day). Plain needlework: One hour a week. Class singing: One hour a week.

5. Scholarships.

The scholarships held at the school were twenty-one granted by the School Commissioners for Hawke's Bay, and fifteen by the Education Board. The Governors also gave free tuition to ten scholars.

GISBORNE HIGH SCHOOL.

1. Report of the Governors.

The Governors have, as during past years, defrayed the cost of the secondary education taught at the Gisborne District High School.

It is hoped that the District High School, under the regulations of last year for the better support of such schools will in future be self-supporting. If this proves to be the case the income of the Governors will more properly be available for the advancement of clever pupils after matriculation at a university.

C. A. DE LAUTOUR, Honorary Secretary.

2. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.	£	s.	d.	Expend	£	s.	đ.		
Balance at beginning of year	12	3	8	Scholarships			133	16	0
Current income from reserves	80	0	0	Prizes			5	0	0
Interest on moneys invested and on unpaid				Printing, stationery, and adve	rtising		3	0	6
purchase-money	142	12	6	Subsidy to Education Board	••		154	4	3
Paid by School Commissioners	206	1	6	Bank charge and cheque-book			0	12	6
Interest on deposit account	0	4	10	Investments on mortgage			1,300	0	0
Principal repaid	1,370	0	0	Balance at end of year-					
Lodged in error in bank by Chairman	1			At Union Bank			208		
School Committee	. 3	0	0	At savings-bank			8	15	11
				_					
	£1,814	2	6				£1,814	2	6

W. Morgan, Chairman.

C. A. DE LAUTOUR, Secretary.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

MARLBOROUGH HIGH SCHOOL.

Staff.

Mr. John D. Innes, M.A., LL.D.; Miss L. A. N. Downes, B.A.; Mr. William F. Burgess.

1. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.		£		d.	Expendit			£	s.	d.
Balance at beginning of year		1,019	3	11	Teachers' salaries and allowance	es .		431	13	4
Grant under section 17 of "The	$\mathbf{Marl} \cdot$				Prizes			5	3	0
borough High School Act, 1899"		4 00	0	0	Printing, stationery, and advert	tising .		24	10	6
Paid by School Commissioners		60	0	0	Cleaning, fuel, light, &c.			29	19	0
School fees		404	11	0	Site and buildings		. 1	,012		10
Interest on fixed deposit		11	19	0	Furniture			95	4	9
Grazing in school-ground		4		0	Fencing, repairs, &c			52	15	6
					Rates, insurance, and taxes			7		Ō
					Interest on current account			3		6
					Deposit returned			25	_	Ō
					Cartage			0	9	Ô
					Repairs to temporary premises			1	9	3
					Bank fee and cheque-book			1	Õ	Õ
					Accident insurance				10	Õ
					Books.					5
					Balance at end of year			206		10
					=	•				
		£1,899	13	11	·		£1	.899	13	11
				_						_

John Smith, Secretary and Treasurer.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—English—Nesfield's Grammar, Parts 1 and 2; analysis and parsing; composition, theory and practice; lessons on the history of literature; Merchant of Venice. History and geography—As for Matriculation. Arithmetic—As for Matriculation. Euclid—To end of Book III. Algebra—Including quadratics. Trigonometry—Elementary. Latin—Via Latina; Virgil, Æneid, Book I., 370 lines; Cicero, In Catilinam, III. and IV. French—Grammar as for Matriculation; Mademoiselle de la Seiglière; translation into French of passages of continuous prose. Physics—Text-book, Wright's Physics. Book-keeping.

Lowest.—Grammar—Nesfield, adapted to the standards, Parts V. Spelling, composition, poetry, reading, writing from copybooks. History—Gardiner's Outline, beginning up to Henry VII. Geography and arithmetic—As for Standards IV. and V. French—Chardenal's First Course, 50 pages; oral work. Latin—Via Latina, to end of active voice; translation from Latin.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

A drawing class is formed of half the school for two hours' instruction on one afternoon, and of the other half for two hours on another afternoon. Needlework is taught to the girls for one hour a week. Book-keeping is taught to all but the youngest pupils, in two lessons a week, each of forty minutes' duration.

4. Scholarships.

Eight district scholarships were held at the school, and the Governors gave free tuition to four other scholars.

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NELSON COLLEGE.

Staff.

Boys' College.—Mr. W. S. Littlejohn, M.A.; Mr. T. A. H. Wing, M.A.; Mr. C. T. Major, M.A., B.Sc., D.S.O.; Mr. F. Milner, M.A.; Mr. James Drummond, M.A.; Mr. G. T. Palmer, M.A.; Mr. E. J. Parr, M.A., B.Sc.; Mr. F. C. C. Huddleston; Mr. W. J. Marris; Miss Sealy; the staff of the Nelson School of Music.

Girls' College.—Miss A. C. Tendall, M.A.; Miss E. Gribben, B.A.; Miss E. Gibson, M.A.; Miss E. Graham B.A.; Miss C. E. Macgregor, M.A.; Mrs. E. F. W. Cooke; Miss Huddleston; the staff of the Nelson School o.

Music.

1. Report of the Governors.

Mr. P. Best has been appointed to the seat in the Council rendered vacant by the death of Mr. F. Hamilton.

Boys' College.

The roll, more particularly in respect to the number of boarders, shows a steady increase.

The result of the public examinations held during the year shows a highly satisfactory list of successes gained by resident pupils of the College. At the degree examinations one pupil passed the first section of the B.A. degree, and three passed the first section of the LL.B. degree. In the Junior Scholarships Examination one gained the third place, and one the sixth place. Two took places in the credit list, and two others passed the examination. Two pupils passed the Medical Preliminary Examination, and eleven others matriculated. In all these public examinations there was only one failure.

Several of the old College boys have gained university distinctions during the year in the

colony, at Home, and in the United States.

Some thirty old College boys have served their King and country in South Africa. We regret to record the death of Lieutenant George Leece, of the Seventh Contingent, who fell at Vereeniging, fighting bravely.

While the results show that earnest attention has been given to the work of the class-room, athletic pursuits, including drill, football, cricket, tennis, gymnastics, and swimming, have been

carried on with enthusiasm.

During the year contracts, amounting to about £2,000, were let for the construction of a sanatorium, a new laundry, an improved chemical laboratory, a physical laboratory, a workshop, a photographic dark-room, and additional house-accommodation to make room for seventy boarders. Most of this work is now completed, and the College is thoroughly well equipped for all branches of scholastic work, whether literary, scientific, technical, or commercial.

Girls' College.

In the public examinations the pupils have done well, the examination results continuing to increase with the growth of the College. First-year-terms examinations have been passed by Of fourteen girls who entered for Matriculation, twelve passed, three of these taking three pupils. the Junior Scholarship papers.

Several of the old girls have had a gratifying measure of success at the University examinations. Great interest has been shown during the year in the cookery and calisthenic classes, the

former having been taken by nearly half the school, the latter by almost the whole of it.

No actual building has been done this year, but the college has been thoroughly overhauled, at a cost of about £400, with a view to alterations and additions in the near future.

2. STATEMENT of RECEIPTS and EXPENDITURE for the Year ended 31st December, 1901.

	Endowmen	it Account.	,
Receipts.	£ s. d.	Expenditure.	£ s. d.
Rents	915 10 0	Rates and taxes	9 9 4
Interests	368 14 2	Insurance	6 14 0
School Commissioners' subsidy	112 10 0	Printing and advertising	5 0 6
Contractor's deposits	91 10 0		6 1 1
· •		Repairs	0 12 10
		Governors' and auditors' fees	35 16 8
		Office-rent	25 0 0
		Office-cleaning and gas	10 2 5
		Secretary	58 6 0
		Petty cash, postage, and sundries	33 0 0
The North		College.	
Boarding fees	1,992 10 6		1,502 5 11
Tuition	1,422 5 0		1,697 18 11
Refund on account of "Old Boys' Register"	45 0 0	Constitution in the constitution in	375 10 0
		Governors' and auditors' fees	37 6 8
		Examiners' fees	$32 \ 5 \ 0$
		Stationery	76 14 9
•		Prizes	19 17 7
		Printing and advertising	24 9 6
		Gas	82 6 2
		Rates and taxes	15 0 0
		Insurance	31 0 0
		Repairs	163 3 10
		Furniture	139 9 11
		Subscriptions to sports and magazines	55 10 0
		Secretary	58 7 0
		Sundries	14 1 0
		Advance for "Old Boys' Register"	80 0 0
		Law costs	9 1 6

Girls' $College$.											
Boarding fees Tuition fees			£ s. d. 1,003 1 2 1,318 8 3	House expenses	£ s. d. 933 17 11 1,002 13 0 258 6 0 37 6 8 25 5 0 53 2 7 14 14 3 37 14 8 59 8 9 15 0 0 26 0 0 207 2 0 61 2 8 3 3 0 58 7 0 9 0 0 29 18 6						
			Capital	Account.							
	Nil.			On account of enlargement of Boys' College Purchase 2 acres land, Boys' College	250 0 0 525 0 0						
To bank balance b previous year Loan on mortgage a Working account	ccount 762		7,269 9 1 1,040 11 4	By balance in bank, 31st December, 1901 120 2 10 Less outstanding cheques 21 15 0	98 7 10						
			£8,310 0 5		£8,310 0 5						

STATEMENT of LOAN ON MORTGAGE ACCOUNT on 31st December, 1901.

We hereby certify that we have examined the above accounts, and have found the same correct; and have duly examined all deeds of mortgage and other securities, and have found the same in full force and virtue.

JOHN KING, AMBROSE E. MOORE, Auditors.

3. Work of the Highest and Lowest Classes.

Boys' College.

Highest.—Science—Chemistry (Newth's Inorganic Chemistry); statics, dynamics, and hydrostatics (Loney). Mathematics—Euclid, I.-VI. (Hall and Stevens); algebra, to binomial theorem (Todhunter and Loney), and Hall and Knight's Higher Algebra; trigonometry, Hall and Knight, and Ward's Trigonometry Papers. Latin—Livy, XXII.; Virgil, Æneid, VI.; unseens; Bradley's Aids; Ramsay's Antiquities; Horton's Rome. French—Wellington College Grammar; Duhamel's Advanced Prose; Cinq Mars; unseens. English—Nesfield's Grammar, Nichol's Composition; Romola; King Lear; Tempest; Chaucer's Prologue; Anglo-Saxon Primer.

Lowest.—English—Mason's First Notions of Grammar; Longmans' No. 1 Geography; Ransome's Elementary History of England, pages 1–100; Junior Temple Reader; New Graphic copybooks; spelling, dictation, and composition. Arithmetic—Pendlebury's Shilling Arithmetic, to include simple and compound practice, but excluding decimal fractions. Latin—Morris's Elementa Latina, to the end of the adjective. French—Oral lessons taken from Hogben's Natural Method. Science—Object-lessons.

Girls' College.

Highest.—English—Romola; Sweet's First and Second Middle English Primers; Sweet's Anglo-Saxon Primer; Mason's Grammar; Morris's Grammar; The Tempest; King Lear; Period, 1558-1625. Latin—Æneid, VI.; Livy, XXII.; Bradley's Arnold; Abbott's Latin Prose; Merivale and Puller's History. French—Bossuet, Funeral Orations; Athalie; Andromaque; Wellington College Grammar; Brachet's College Grammar; Bué's French Idioms; Blouet's Composition. Science—Wright's Physics. Mathematics—As set for the B.A. degree.

Lowest.—English—Mrs. Wood's First Poetry Book; Macmillan's Sixth Reader; simple analysis and parsing, spelling, and dictation. French—The "Natural Method" of teaching has been adopted for half the beginners; Chardenal, Book I., for the others. Latin—The Via Latina is used. Arithmetic—The simple rules; the compound rules. Botany—Simple lessons illustrated from nature.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Boys' College.

Drawing: All boys below Form VI. have one hour a week, the branches taken up being free-hand, model, scale, and geometry; the school has a large supply of plaster casts. Manual, commercial, and technical instruction: Book-keeping is taught to boys who do not take Latin; chemical laboratory practice and theoretical mechanics form part of the curriculum; a physical laboratory, a workshop, and a dark-room are in course of construction. Gymnastics, drill, swimming: Every boarder has twenty minutes in the gymnasium every day—day-boys that are not in the cadet corps have three half-hours a week; there are two companies of cadets, each fifty strong, and they drill for two periods of forty minutes a week; swimming and athletic contests are held every year. Except that a visiting drawing-master attends for two hours a week, all the instruction specified above is given by the ordinary staff of the school.

Girls' College.

Drawing: Classes of one hour each held weekly for the whole school. Calisthenic classes held three times a week. Swimming club open to the school during the summer. Cookery classes held, and very popular, in winter; classes from 9 a.m. to 1 p.m. Dressmaking class held weekly during winter term.

5. Scholarships.

At the boys' college six foundation scholarships (supplemented by free tuition given by the Governors), three district scholarships, and one district scholarship supplemented by the Governors were held, and free tuition was granted to eighteen other scholars.

At the Girls' College one foundation scholarship, five district (three Nelson Education Board and two Marlborough), four granted by the School Commissioners, and seven by the Governors were held, and the Governors gave free tuition to nine other scholars.

GREYMOUTH HIGH SCHOOL.

GENERAL STATEMENT of Accounts for the Year ended 31st December, 1901.

	Receipt	3.	٠	£	8.	d.	i .	lxpen	diture.		£	s.	đ.
Balance at beginning of	year			996	6	6	Salary of Secretary				5	0	0
Grant from Treasury	••			200	0	0	Grey Education Board	(for	District	High			
Endowments—							School)	·•		٠.	350	0	0
Rent	• •	• •		4	4	0	Insurance				0	10	0
Interest	• •			18	12	0	Loan on mortgage		• •		100	0	0
Paid by School Comm	issioner	3		150	4	0	Bank commission	• •	• •		0	10	0
•							Travelling-expenses				2	0	0
							Exchange		• •	• •	0	4	0
						ļ	Balance at end of year	• •	••		911	2	6
													—
			£1	,369	6	6					£1,369	6	6
			_									=	_

W. R. Kettle, Chairman.

F. W. REIMENSCHNEIDER, Secretary.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

HOKITIKA HIGH SCHOOL.

GENERAL STATEMENT of ACCOUNTS for the Year ended 31st December, 1901. Receipts. s. d. ExpenditureBalance at beginning of year Interest
Paid by School Commissioners
Rent of house and grounds
Deposit on tender for painting ٠. Λ Fencing, repairs, &c. 81 Rates, insurance, and taxes Deposit on tender for debentures Balance at end of year — 400 0 Fixed deposits 900 0 Debentures ... Current account 231 11 O £1,746 19 £1.746 19

H. L. MICHEL, Chairman. CHAS. KIRK, Secretary.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

CHRISTCHURCH BOYS' HIGH SCHOOL.

Staff.

Mr. C. E. Bevan-Brown, M.A.; Mr. B. K. S. Lawrence, B.A.; Mr. W. Walton, B.A.; Mr. R. M. Laing, M.A., B.Sc.; Mr. R. Speight, M.A., B.Sc.; Mr. O. T. J. Alpers, M.A.; Mr. A. Morton; Mr. T. H. Jackson, B.A.; Mr. J. H. Smith, M.A.; Mr. T. W. Cane, M.A.; Mr. S. H. Seager, A.R.I.B.A.; Major U. V. Richards; Mr. R. Kent; Mr. G.

1. Report.

The headmaster, Mr. C. E. Bevan-Brown, M.A., resumed his place at the school at the commencement of the year, restored in health. He expressed to the Board his satisfaction with the state in which he found the school, and his appreciation of Mr. Lawrence's conduct of affairs in his

The school felt great regret at the death of Mr. H. R. Webb, the late Chairman. Masters and senior boys attended the funeral, and the boys collected £7 to erect a flagpole, a matter in which Mr. Webb took much interest.

The year 1901, like the year 1900, was marked by public and national events of exciting interest, which were duly taken notice of in the life of the school. On the occasion of the memorable visit of the Duke and Duchess of Cornwall and York the cadets took part in the review, and also in keeping the streets on the day of arrival. The school itself had erected a special stand near the Worcester Street Bridge, on the line of route, duly decorated with motto and colours. The masters in academicals, and a good muster of the school, with old boys, took their places on this, and gave the Duke and Duchess an enthusiastic reception.

In 1901 Mr. M. C. Keane, an old boy, was awarded his M.A., with first-class honours in mathematics, and Mr. S. S. D. Robertson obtained a senior scholarship for the same subject. Mr. J. S. St. George Cooper obtained the degree of B.Sc. Of present boys, one won a junior scholarship in the December examinations, being second on the list, while seven were placed among those deemed to have passed with credit. Three boys passed the Medical Preliminary, and ten passed Matriculation. Two won senior scholarships given by the Board of Education.

The general conduct and tone of the boys has been very satisfactory.

2. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.	£	s.	d.	Expenditure.	£	s.	đ.
Current income from reserves	3,076		6	Balance at beginning of year	141	12	11
School fees	1,733	11	0	Office salaries	100	0	0
Interest on current account	0		6	Teachers' salaries and allowances	3,681	17	11
Contribution towards cost of removing tree-				Boarding-school account	´ 33	6	8
stumps on section adjoining school	1	0	0	Examiners' fees	28	10	11
Contribution from tenant of Reserve 916B	_	•	•	Prizes	$\overline{22}$		9
towards cost of putting reserve in order	13	1	0	Printing, stationery, advertising, and books	100	ĩ	1
towards cook or paromb roser to in order.		_	Ŭ	Fuel and gas		19	9
				Repairs, renewals, fittings, &c	35	9	6
				Insurance	30	_	ĭ
				Ohamiaala and annanatura	51	9	4
· · · · · · · · · · · · · · · · · · ·				Transating regering and adventions	113	1	1
				Interest on Toom Assessmet Of OOO	200	ō	Ť
e e				Crant to and at sound	15	ŏ	ŏ
					19	U	U
				Grant to sports fund (rent of ground in-	0.5	^	^
				cluded)	35		0
				Surveying Reserves 1135 and 1187	13		0
				General expenses	62		0
				Balance at end of year	123	19	0
	04 000	10	_	•	04 000		
·	£4,823	19	0	,	£4,823	19	U
			_				

THOS. S. WESTON, Chairman. A. CRACROFT WILSON, Registrar.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes.

Highest.—Mathematics—Euclid, Books I. to VI.; trigonometry, to solution of triangles, Ward's Examination Papers on Trigonometry, Loney's Trigonometry; algebra, to permutations, Hall and Knight's Algebra, Hall and Knight's Algebraical Exercises; arithmetic, general, standard of Junior University Scholarship. Latin—To Junior University Scholarship standard; Virgil's Æneid, Book V.; Horace's Odes, Book II.; Livy (extracts), Lee-Warner; history, Smith's History of the Romans; Bradley's Arnold, and Bradley's Aids to Latin Prose; grammar and antiquities, and unseens. English—Milton's Samson Agonistes; George Eliot's Silas Marner; Chaucer's Prologue; Nesfield's Manual of English Grammar and Composition; Nesfield's Historical English and Derivation: Abbott's How to Write Clearly: Stonford Brooke's Litera-English and Derivation; Abbott's How to Write Clearly; Stopford Brooke's Literature Primer; miscellaneous work as for Junior University Scholarship. French—Tartarin de Tarascon (Daudet); Le Voyage de M. Perrichon; Third French Reader and Writer; Moriarty's French Grammar; grammar, &c., as for Junior University Scholarship. Science—Jago's Inorganic Chemistry, advanced; physics, Wright's Physics, Draper's Heat.

Lowest.—Latin—Shorter Latin Primer; Abbott's Via Latina, exercises 1–15. English—David

Copperfield (abridged); selected poems - The Keeping of the Bridge, Sir Patrick Spens, Honour of

E.—12.

Bristol, The Perfect Sailor, Arethusa, Ballad of the Armada; for repetition—Battle of the Baltic, Private of the Buffs, seven verses of Keeping of the Bridge. Grammar—English Grammar, by J. Hall; analysis of simple sentences (three forms of predicate); parsing all words in an easy sentence; dictation, spelling, reading, composition. Geography—Standard V. geography; also New Zealand and Australia. History of George IV., William IV., Victoria, as in Brief History and Gardiner's Outlines. Drawing—Elementary design and brushwork; elementary modelling; free-hand drawing. Arithmetic—Simple and compound rules; weights and measures; reduction.

19

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Drawing: Linear drawing by aid of instruments; linear geometry; freehand outline-drawing of rigid forms from flat examples; freehand outline-drawing from the "round"; elementary design; elementary modelling: in 1902 we hope to do more drawing, and to include "shading" from round or solid forms, painting from still life, solid geometry and mechanical drawing, modelling in cardboard, &c. Manual work: Instruction in woodwork (as in Regulations II., c.), two classes, each two hours per week, under instruction by Mr. Kent; the drawings, &c., supervised by Mr. S. H. Seager: we hope in 1902 to have double the number of classes. Commercial work: Book-keeping and shorthand special classes; in place of Latin, correspondence and précis-writing and commercial arithmetic: in 1902 we hope to have special classes in typewriting, more advanced shorthand and book-keeping, commercial geography, and elementary economics. Technical instruction: An elementary physics class, practically taught; practical chemistry, two classes, of Matriculation and Junior Scholarship standard respectively, twenty hours a week in each for actual laboratory practice; in addition, classes in theoretical physics, sound, light, heat, and electricity, a class in botany, and a class in physiology.

5. Scholarships.

Eleven district scholarships, and eight foundation, and twenty-five other scholarships granted by the Board of Governors were held at the school.

CHRISTCHURCH GIRLS' HIGH SCHOOL.

Staff.

Miss M. V. Gibson, M.A.; Miss C. K. Henderson, B.A.; Miss F. Sheard, M.A.; Miss K. M. Gresson, M.A.; Miss E. Low, M.A.; Miss L. Bing, B.A.; Mrs. Lane; Major U. V. Richards; Mrs. Gardner; Miss N. Gard'ner; Mrs. S. Hervey; Miss E. Easterbrook; Miss M. M. Cook.

1. REPORT.

The School.—The roll for 1901 shows a steady and satisfactory increase on that of 1900, the number for the last term being 127. Thirty-seven pupils held scholarships or received free education: eighteen holding scholarships, &c., from the Board of Governors, eighteen scholarships from the North Canterbury Board of Education, and one a scholarship from the Canterbury Caledonian Society. The health of the pupils during the year has been remarkably good.

Examination Results.—At the December University examinations fourteen pupils passed the Matriculation test, one the Medical Preliminary Examination, and three gained places in the Junior University Scholarship credit list. Two of these were awarded the two Gammack scholarships offered by the Board of Education. Three pupils won senior Board of Education scholarships, two taking first and second places on the list. Four pupils sat for the Senior Civil Service Examination, and eight for the Junior.

Amongst numerous distinctions gained by former pupils during the year the success of Miss Alice Moorhouse in gaining the degree of M.B. and C.M. at Glasgow University is worthy of mention, as that of the first fully qualified lady-doctor coming from the school.

Technical Classes.—During the year an attempt has been made to bring the technical classes at this school under the Manual and Technical Instruction Act of 1900, in order to benefit by the subsidies in aid of such classes offered by the Act. The two cooking classes and two dressmaking classes were accepted, without alteration, by the authorities in Wellington, as in all particulars fulfilling the requirements of the Act; but it does not seem practicable for more than the upper drawing class to attempt the programme of work required. The swimming class is also eligible for a grant as far as provision for instruction is concerned, but owing to the shortness of the bathing season in Christchurch, considerably shortened again by the summer holidays, and the very limited and somewhat inconvenient hours at which the bath—that at the Boys' High School—is available for use by the girls, the number who can make the required attendances is very limited.

2. General Statement of Accounts for the Year ended 31st December, 1901.

Receipt	s.	£	s.	d.	Expenditu	re.	·	£	s.	d.
Current income from reserves		288	7	2	Balance at beginning of year			9	16	
Interest		222	17	1	Office salaries			60	0	0
School fees		1,535	2	0	Teachers' salaries and allowan	ces		1,429	5	3
Proceeds from cooking class		20	9	1	Boarding-school account			33	6	8
					Examiners' fees			30	2	4
					Scholarships	• •		235	0	0
					Prizes	• •		20		6
					Printing, stationery, advertisin	ı g, an d	l books	71	3	4
					Fuel	• •		9	15	6
					Repairs to buildings	• •		2	19	4
					Insurance			10	7	6
					Inspecting reserves	• •		6	10	8
					Expenses of cooking class	• •		18	18	2
					Emily Foster memorial prize			1	19	6
					General expenses	••		44	19	2
					Balance at end of year	• •		82	0	2
										—
		£2,066	15	4				£2,066	15	4
				_						

Thos. S. Weston, Chairman. A. Cracroft Wilson, Registrar.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

3. Work done by the Highest and Lowest Classes.

Highest.—Mathematics—As for University Junior Scholarship; text-books, Hall and Knight's Algebra, Loney's Trigonometry, Part I., Hall and Stevens's Euclid. English—As for University Junior Scholarship; text-books, Nesfield's Manual of English Grammar and Composition, Longmans' Handbook of English Literature, Part II., Shakespeare's Tempest, Milton's Paradise Lost, Books I. and II., Chaucer's Squire's Tale, Skeat's Specimens of English Prose. Latin—As for University Junior Scholarship; text-books, Bradley's Latin Prose Composition, Kennedy's Revised Latin Primer, Abbot's Latin Prose through English Idiom, Stedman's Latin Examination Papers, Cicero's Selected Letters, Virgil's Æneid, Books II. and IV., Horace's Odes, Book I., Horton's Roman History, Wilkin's Antiquities, miscellaneous prose and sight-reading. French—As for University Junior Scholarship; text-books, Chardenal's Advanced Course, miscellaneous proses, About's Le Roi des Montagnes, Michelet's Louis XI. et Charles le Teméraire, Zola's L'Attaque du Moulin, Corneille's Le Cid. Natural science (botany)—As for University Junior Scholarship; text-book, Dendy and Lucas's Botany. Physical science (heat)—Text-book, Wright's Heat; as for University Junior Scholarship.

Lowest.—Arithmetic—Simple and compound rules, reduction, elementary problems: No text-book used; teaching on blackboard. English—Nesfield's Uses of Parts of Speech; Stronach's Literature (selected lives); Little Nell (Nelson's Supplementary Reader Series); Children's Treasury of Lyrical Poetry; Hetty Gray (Blackie's Continuous Reader Series); spelling from readers; composition, miscellaneous. French—Elementary; class-book, Chardenal's First Course. History—Class-book, Ransome's Elementary History. Geography—Countries of Europe; Longmans' Geography, Book I. Natural science—Oral lessons on elementary botany. Writing—Southern Cross and Civil Service copybooks.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Instruction in drawing: Instruction is given in drawing during two afternoons a week at the school itself. All pupils, except those in the Sixth Form English and a few specially exempted, attend at least one class in drawing. There are four classes, each receiving instruction for two hours per week, as follows—(IV.) Shading from the "round" or solid forms; (III.) second year, freehand and original design, including brushwork; (II.) first year, freehand and original design, including brushwork; (I.) elementary freehand and elementary design in brushwork. The classes are conducted by Mrs. S. Hervey, who holds full art mistress certificates South Kensington and New Zealand, assisted by Miss Florence Sheard, a member of the teaching staff holding certificates in freehand and model from the Christchurch School of Art. Instruction in manual, commercial, and technical education: Plain sewing is taught throughout the middle and lower school by the members of the staff on two afternoons a week. There are classes in dress cutting and making on Saturday mornings, which can be attended without charge; each class works for two hours a week, and receives instructions in taking measurements, the cutting out (theoretical or by use of paper pattern) and the putting-together, fitting, trimming, and finishing of a lined bodice and skirt, and some instruction in the use of the sewing-machine; twenty-five pupils have received instruction in these classes during the year. Cookery is taught on Saturday mornings; a small extra fee, 3s. per term, is charged to assist in defraying the cost of material; each class works two hours a week, the lessons being alternately demonstration lessons and practice lessons; the school is provided with a suitable room, two gas-stoves, and a thoroughly equipped scullery; altogether thirty-four pupils have attended the cookery classes during the year. A class in shorthand (theory) is held twice a week for half an hour, immediately before the opening of morning school—i.e, 9–9.30 a.m.; it is open to all p

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given twice a week in half-hour lessons; all pupils, except those specially exempted on account of health, are expected to attend. A class in swimming is held twice a week during the school weeks between the 15th October and the 15th March. The class is taught by an efficient lady teacher, but owing to the very limited and somewhat inconvenient hours at which the bath (that at the Boys' High School) is available for the girls (i.e., Wednesdays and Saturdays from 2 to 2.40) the average attendance is very small.

5. Scholarships.

Eighteen scholarships granted by the Education Board of North Canterbury, eighteen by the Board of Governors, and one by the North Canterbury Caledonian Society were held at the school.

CHRIST'S COLLEGE GRAMMAR SCHOOL.

Staff.

Mr. C. F. Bourne, M.A.; Rev. F. A. Hare, M.A.; Mr. W. P. Evans, M.A., Ph.D.; Mr. W. D. Andrews, B.A.; Mr. C. Harling; Mr. J. U. Collins, B.A.; Mr. A. E. Flower, M.A., B.Sc.; Mr. E. Jenkins, B.A.; Rev. F. G. Brittan, M.A.; Mr. G. H. Merton, B.A.; Rev. R. T. Mathews, B.A.; Mr. C. L. Wiggins; Major U. V. Richards; Mr. A. J. Merton; Mr. J. M. Madden; Mr. F. W. Sandford.

1. Scholarships and Exhibitions.

There are many scholarships so arranged that, taken in succession, they cover the whole period of school-life from an early age until the higher limit of age for Junior University Scholarships has been reached. The Entrance Scholarships are open to all boys who have not already entered the school; the others, both to boys already attending it and to those from other schools. For Somes Scholarships a preference is to be given ceteris paribus to the kin of the foundress, Mrs. Maria Somes, or of her husband, the late Joseph Somes; and candidates must be members of the Church of England, or of some church in communion with it. This restriction does not apply to Entrance Scholarships, or to the special grants of free education sometimes made by the governing body to meet special cases.

Entrance Scholarships.—Four are to be offered, if funds permit, in each year. The scholar-

ships are tenable for two years, and cover the ordinary school fees for tuition.

Somes Junior Scholarships.—Five are to be offered, if funds permit, in each year. The scholarships are tenable for two years, and of the value of £18 per annum, with the addition of £15 per annum in the case of boarders in one of the school houses.

Somes Senior Scholarships.—Four are to be offered, if funds permit, in each year. scholarships are tenable for one year, and of the value of £25, with the addition of £20 in the case of boarders in one of the school houses.

Somes Scholarships for Music.—Sixteen scholarships covering the school fees for tuition, and eight of half the value are given after examination. The boys elected become members of the Cathedral choir. Tenure depends upon the satisfactory performance of duty both in the school

The junior and senior scholarships given by the Board of Education are tenable in the school,

and may be held together with Entrance or Somes Scholarships.

Buller and Reay Foundation.—Exhibitions are given to the sons of clergy ministering in the Diocese of Christchurch, and to others who may require assistance; also, six exhibitions of £2 are awarded at the end of each term to members of the chapel choir, and two of £12 a year for two years to specially deserving boys on leaving the Cathedral choir.

2. General Statement of Accounts for the Year ended 15th May, 1901.

W OHIGHE OFFICE	01 1100001118	101 0110 2001 011000 2001 1110), 1001.	
Receipts.	£ s. d.	Expenditure. £ s.	d.
Capital Account—price of land sold	120 0 0	Balance at beginning of year 1,659 17	6
Current income from land	1,866 18 0	Salaries and other office expenses 233 19	2
Current income from scholarship endow-	•	Teachers' salaries and allowances 3,143 12	4
ments	718 13 4	Scholarships and special prizes 59 5	4
School fees	2,859 13 5	Scholarships 634 16	2
Mortgages repaid	950 0 0	Prizes 64 4	11
Repayment on account of buildings	25 0 0	Printing, stationery, and advertising 72 1	3
Sinking fund from income on account o	f	Cleaning, fuel, light, &c 225 4	5
buildings		Site and buildings, from current revenue-	
Sundries unclassified		Purchases and new works 130 0	0
Balance at end of year	. 209 5 4	Fencing, repairs, &c 54 5	
		Rates, insurance, and taxes 67 2	
		Interest on current account 51 15	1
		Endowments Sales Account—proceeds in-	
		vested 7 2	0
•		Expended on site or buildings 148 10	0
		Boys' Games Fund 156 11	
		04450114114 11 11 11 11 11	
		Expenses in connection with land estate . 69 14	6
	£6,802 2 1	£6,802 2	1
			==

C. Christchurch, Chairman.

W. G. Brittan, Bursar.

The above is a summary of Accounts, audited by A. A. M. McKellar.

3. Work of the Highest and Lowest Classes.

Highest.—English, Latin, French, science (chemistry and heat), mathematics, to standard of Junior Scholarship Examination of the University of New Zealand. Divinity—The Prayer-book, its history and general contents; the Gospel of St. John. One boy takes Greek instead of the greater part of English—Xenophon, Hellenica, Book II.; exercises from Arnold and from North and Hillard's Greek Prose Composition; Abbott and Mansfield's Primer (the whole) revised; easy "unseens."

Lowest.—Reading—Southern Cross Imperial Reader III. Repetition—Boadicæa, Excelsior, Casabianca, The Lighthouse, Inch Cape Bell, Burial of Sir John Moore. Geography—Zealandia for Standard III.; Zealandia for Standard III. History—Blackwood's Stories from English History, dates from William I. to Edward VII. Grammar—Picking out the parts of speech, and giving reasons. Composition—The construction of sentences, easy descriptive pieces, and letters. Divinity—Catechism, to the end of the duty to your neighbour; the Acts of the Apostles. Arithmetic—Numeration, up to and including division by factors; text-book, Southern Cross No. III.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Drawing is taught to all boys in the lower school, and to all who desire it in the upper school, classes being held both in and outside ordinary school hours without extra fee; in the lower school the branches taught are freehand, mechanical and plan drawing, and the use of mechanical instruments and scales, and, for certain boys, geometrical drawing—all, of course, elementary; in the upper school the subjects are, according to taste and ability: freehand, geometrical and mechanical drawing (including scales), map-drawing and elementary design, perspective and water-colour work. A few boys who do not learn Latin take book-keeping in school hours; for others there is a class outside these: there is no fee. Carpentry is an optional subject, taken outside school hours at a fee of 5s. a term. Forgework is taken in the same way. As far as possible the carpentry is connected with the work in drawing; there is an elementary class for the boys of the lower school. There is no boy at present learning shorthand at the school, but when there is a sufficient demand a class is taken by a visiting master, who makes his own arrangements as to fees. There is a flourishing cadet corps, which is inspected by the Commandant of the District; the officers are boys. All boys take drill and gymnastics, unless exempted by the headmaster on special grounds. All boys in the lower school who are willing to learn swimming are regularly instructed, in school hours, by one of the masters. The boys of the upper school, especially the boarders, are very eager to use the swimming-bath outside school hours; for the sake of the younger and more timid, a master attends at fixed hours when there is any demand. There is a subscription of 2s. 6d. a term to the uniform fund of the cadet corps; but, except for carpentry and shorthand, there are no extra fees.

RANGIORA HIGH SCHOOL.

Staff.

Mr. T. R. Cresswell, M.A.; Miss F. Schneider, B.A.

1. General Statement of Accounts for the Year ended 31st December, 1901.

Receipts.		£s.	d.	Expenditure.		£	s.	d.
Balance at beginning of year	 	117 6	5	Teachers' salaries and allowances		309	3	4
Current income from reserves	 	157 5	6	Prizes		3	9	0
School fees	 	268 5	6	Printing, stationery, and advertising		6	9	3
Refund at end of year	 • •	0 12	0	Cleaning, fuel, light, &c		15	13	5
·				Fencing, repairs, &c		58	8	0
				Insurance		3	18	9
				Apparatus		6	0	0
				Bank charges	• •	0	13	6
				Balance at end of year		139	14	2
				-				—
		£543 9	5	'		£543	9	5
			=					

J. Johnston, Chairman and Secretary.

Examined and found correct.—J. K. Warburton, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—All work to Matriculation standard. Latin—Via Latina; Kennedy's Revised Primer; Cæsar, II. and III. French—Chardenal, first and second course. English—Nesfield's Manual. Literature—Ivanhoe, As You Like It, Deeds that Won the Empire. History—Ransome's Shorter History, 1688–1815. Geography—Meiklejohn's Comparative Geography. Arithmetic—Goyen's Arithmetic and Mensuration. Algebra—Hall and Knight, and Layne's Exercises. Euclid—Hall and Stevens, Books I. and II.

Lowest.—English—Longmans' Junior School Grammar. Latin—Maemillan's First Course. French—French without Tears, Part I. Geography—Raleigh Readers. History—Southern Cross Series. Arithmetic—Elementary. Reading—Imperial Reader.

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3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; GYMNASTICS, DRILL, SWIMMING, ETC.

Book-keeping is taught to all not taking University or Civil Service Examinations. Physical drill is taught to all boys; sewing is taught to all girls.

4. Scholarships.

There were two district scholarships and five granted by the Governors held at the school.

AKAROA HIGH SCHOOL.

GENERAL STATEMENT of Accounts for the Year ended 31st December, 1901.

Receipts. Balance at beginning of year			£ 68	s. 9	d. 2	Paid Education	Expe			High	£	s.	d.
Income from reserves	••	••	119	_	10	School		•••	**		25	0	0
						Bank charge	• •	• •	••	• •	0	10	
						Sundries		• •	• •	• •	1	_	0
						Balance at end	of year	• •	• •	• •	161	. 0	0
•										-			—
			£187	10	0					£	187	10	0
				_	= .	j.				=			=

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

ASHBURTON HIGH SCHOOL.

Staff.

Mr. J. S. Tennant, M.A., B.Sc.; Mr. C. F. Salmond, M.A.; Miss A. Bauchop, M.A.

CHNERAL SMARRHENE of ACCOUNTS for the Very anded 21st December

1. GENERAL STATEMENT	of Accounts to	or the Year ended 31st December,	1901.
Receipts.	£ s. d.	Expenditure.	£ s. d
Current income from reserves	527 3 0		$\dots 223 18 7$
School fees	177 3 9	1	26 6 0
Refund of cost of gorse-grubbing	4 10 0	Other office expenses	\dots 2 6 6
Balance at end of year	239 9 9	Exchange on cheques	\dots 0 3 6
		Teachers' salaries and allowances	577 10 0
		Prizes	7 17 0
		Printing, stationery, and advertising	24 8 9
		Cleaning, fuel, light, &c	28 11 6
		Site and buildings, from current revenue-	_
		Grounds	163
		Fencing, repairs, &c	4 14 0
		Tennis-court	3 8 10
		Rates, insurance, and taxes	5 10 6
		Flagstaff, carriage and fixing	2 11 0
		Interest on current account	18 13 3
		Breaking-up expenses, 1900 and 1901	\dots 3 0 2
		Requisites	3 18 4
		Cab-hire	\dots 2 6 0
	i	Bank charge	0 10 0
		Water-rate	2 4 10
		Gorse-grubbing	\dots 4 10 0
	1	Law costs	\dots 2 11 6
		Sports Association—rent, cricket-ground	2 0 0
	£948 6 6		£948 6 6
	2010 0 0		

Andrew Orr, Chairman.

CHARLES BRADDELL, Secretary.

Examined and found correct—J. K. WARBURTON, Controller and Auditor-General.

2. Work of the Highest and Lowest Classes.

Highest.—Work done as for Junior Scholarship Examination. English—Nesfield's Grammar; Great Authors, I. and II.; Higher Grade English; Faerie Queene; Merchant of Venice; Locksley Hall; and Vision of Sin. Latin—Via Latina; Bradley's Arnold; Bryan's Latin Prose; Gallic War, I.-V.; Livy, Books I. and XXI.; De Amicitia; Æneid, Book VI.; Smith's Smaller Roman History; and Creighton's Primer. French—Wellington College Grammar; Chardenal's Advanced French Course; Paul et Virginie; Le Cid. Mathematics—Brent's Euclid, Books I.-VI.; Hall and Knight's Algebra; Pendlebury's Trigonometry; Pendlebury's Arithmetical Exercises. Science—Scott's Structural Botany, Parts I. and II., examination of scholarship types; Loney's Mechanics and Dynamics; Glazebrooke's Hydrostatics.

Lowest—English—Fights for the Flag (Fitchett) and Tennyson's Poems: Mort d'Arthur.

and Dynamics; Glazebrooke's Hydrostatics.

Lowest.—English—Fights for the Flag (Fitchett) and Tennyson's Poems; Mort d'Arthur; Coming of Arthur; Dream of Fair Women; Nesfield's Grammar, to page 176. Latin—Principia Latina, I., to end of the active voice. French—Méthode Naturelle, to page 96. Arithmetic—Standard VI. Algebra—Hamblin Smith, up to and including simple equations. Euclid—Book I. History—Fights for the Flag; outlines of New Zealand and Australian history. Geography—Mill's Commercial Geography; outlines of physical geography. Botany—The root, stem, leaf, and flower (Thomson's Botany). Writing—As for Standard VI. Drawing—Geometrical, freehand, and model. Book-keeping—Cash-book, day and invoice books; the ledger; correspondence. Shorthand-Pitman's Teacher.

3. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Manual: Drawing—Geometrical, one lesson forty-five minutes per week; freehand and model, one lesson forty-five minutes per week; modelling in plasticine, one lesson forty-five minutes per week during last two terms. Commercial: Book-keeping and shorthand, each two lessons thirty minutes per week. Gymnastics, &c.: Physical drill, one lesson thirty minutes per week; military drill, one lesson fifteen minutes per week; swimming is encouraged by the granting of certificates of proficiency.

4. Scholarships.

The Board of Governors gave free tuition to seventeen scholars.

TIMARU HIGH SCHOOL.

Staff.

Boys' School.—Mr. G. A. Simmers, M.A.; Mr. A. J. Mayne, M.A.; Mr. R. T. Wood, B.A.; Sergeant-major T. Jones.

Girls' School.—Miss B. M. Watt, M.A.; Miss J. Mulholland, M.A.; Miss C. M. Cruickshank, M.A., B.Sc.; Mr. S. Wolf; Mr. W. Greene; Miss C. M. Bailey; Sergeant-major T. Jones.

1. Report of Governors.

During the past year both the schools have maintained their progressive standard of excellence, and the attendance has been maintained. The buildings are in good repair.

Miss Bailey having resigned the cooking class, Miss O'Brien has been appointed in her place,

and an application will be forwarded for her recognition by the Department.

The Board at its last meeting passed a resolution expressing their satisfaction at the good shooting made by the cadets, which, under the superintendence of the headmaster and assisted by his staff, obtained excellent results.

2. GENERAL STATEMENT of ACCOUNTS for the Year ended 31st December, 1901

Z. GENERAL	STATEMENT	OI	ACCOU.	NIS	10	i the real ended sist Decembe	r, 15	ш.		
	Receipts.		£	8.	d.	Expenditure.		£	s.	đ.
Balance at beginning of	year		1,080	4	3	Salary of Secretary		70	0	0
Grant from vote of the	Ĵeneral Assemb	oly			0	Other office expenses		14	11	8
Current income from res	serves	٠	1,378	12	0			101	5	10
Interest				0		Teachers' salaries and allowances		1,559	18	4
School fees			578	13	4	Examinations				
Interest on current accor	$ ext{unt} \dots$		18	2	11			26		
Valuation of crops			75	0	0	Other expenses		3		0
-						Prizes		22	13	10
						Printing, stationery, and advertising		67	2	5
						Cleaning, fuel, light, &c			16	
						Technical apparatus		27	4	
						Fencing, repairs, &c		18	6	
						Rates, insurance, and taxes		35		8
						Interest on current account		2	8	10
						Endowments Sales Account—				
						Proceeds invested on mortgage	• •	1,000	0	0
						Expended on protective works		25		0
						Valuation		75	-	0
						Refund of fees		8	0	0
						Grant sports club £5, tennis £1	5s.,			
						orchestra £2 10s	• •		15	
						Balance at end of year	• •	30	18	8
			00. 100							
			£3,183	10	6			£3,183	10	6
			=		=				===	

WM. B. Howell, Chairman. J. H. Bamfield, Secretary.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes. Boys' School.

Highest.—English—Shakespeare's Henry IV., Part I.; Milton's Paradise Lost, Book I.; Chaucer's Nun's Priest's Tale; George Eliot's Silas Marner; Mason's English Grammar; Brooke's Primer of English Literature; Trench's Study of Words; Bain's English Composition. French—Molière's Misanthrope; Le Gendre de M. Poirier; selections from Boïelle's French Poetry; Racine's Athalie; Macmillan's French Composition, II. Latin—Horace's Odes, Book I.; Virgil's Æneid, Book VI.; Livy, parts of Books I. and XXII.; Bradley's Aids to Latin Composition; selections from Sargeant's Unseen Passages; Smith's Latin Grammar; Horton's History of the Romans. Mathematics—University Junior Scholarship work; text-books, Hall and Stevens's Euclid, Hall and Knight's Elementary Algebra and The Intermediate Tutorial Algebra, Lock's Trigonometry and Loney's Trigonometry. Electricity and Magnetism—University Junior Scholarship work; S. P. Thompson's Lessons in Electricity and Magnetism; and notes. Mechanics—University Junior Scholarship work; Loney's Mechanics; Sanderson's Hydrostatics for Beginners; and notes. History and geography—University Junior Scholarship work,

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Lowest.—French—Hogben's Méthode Naturelle, to page 96. History—Buckley's History of England, from accession of William III. to present time. Arithmetic—Pendlebury, vulgar and decimal fractions, practice, proportion. Latin—Macmillan's Shorter Latin Course, to page 77. Algebra—Hall and Knight's Elementary Algebra, to page 113. Euclid—Hall and Stevens's Euclid, Book I., to proposition 45. Elementary chemistry—Notes. English—Longmans' Grammar and Composition; Nelson's Supplementary Readers—Greek Heroes and David Copperfield; The Ancient Mariner. Commercial writing. Drawing—Freehand and model.

Girls' School.

Highest.—English—Nesfield's Historical English Derivation; Literature of the Elizabethan Era; King Lear; Tempest; Chaucer's Prologue. Latin—Bryan's Latin Prose Exercises; Arnold's Latin Prose; Via Latina; Livy, Book XXII.; Virgil's Æneid, VI. French—Bossuet's Oraisons Funèbres; Racine's Athalie; Andromaque; Macmillan's French Composition, Part II.; Bué's Idioms; Wellington College Grammar. Mathematics—As for first terms Canterbury College. Botany—Junior University Scholarship standard. Mechanics—Junior University Scholarship standard. History—Horton's Roman History. Geography—Longmans' Geographical Series, 3.

Lowest.—English—Nesfield's Manual of English Grammar and Composition; David Copperfield; selections of Scott and Goldsmith. French—Hogben's Méthode Naturelle; Scenes of Child-life (Macmillan). Mathematics—Pendlebury's Arithmetic. Science—Youman's First Book of Botany; Poyser's Elementary Electricity and Magnetism; Furneaux's Physiology. Latin—Macmillan's Shorter Latin Course; Via Latina. Geography—Longmans' Geographical Reader, No. 6. History—Buckley's History of England for Beginners.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Boys' School.

Drawing: Teacher, Mr. R. T. Wood, B.A., second assistant in school: all except a few of the upper boys took drawing; one interval a week was given to freehand and one to model; three boys took extra work in plane and solid geometry during the Latin period. Manual work: Owing to changes in the staff the class in woodwork was discontinued—it is hoped that it will be resumed with greater vigour next year; the Sloyd class was also discontinued. Commercial instruction: All except the boys in the upper classes received instruction in our commercial writing class, and about fifteen attended a class in book-keeping. Gymnastics: Instructor, Sergeant-major Jones: the boys were divided into two classes, and received instruction during one interval a week. Drill: During the first term the drill was taken by Sergeant-major Jones, but during the last two terms it was taken by Mr. Wood, second assistant: all the boys except one belonged to the cadet corps, of whom forty-seven appeared in uniform at the royalties' review at Christchurch; range-shooting was attended by about thirty boys; the cost of ammunition is a great hindrance to this part of our cadet-work.

Girls' School.

Drawing is taught by a visiting teacher one afternoon each week—the subject includes free-hand and brush drawing for the junior pupils, and model-drawing for the seniors; painting is taken one hour a week out of school time by a few of the most advanced pupils. Sewing is taken by almost all the girls. Cookery is taught by a visiting teacher one afternoon each week. Shorthand is taken out of school hours by a few girls; it is taught by a visiting teacher, and is counted an extra subject, for which a special fee is charged. Gymnastics and calisthenics are taught to all, unless specially excused, by the drill-instructor; in the warm weather, swimming takes the place of this subject.

5. Scholarships.

To twelve boys and thirteen girls holding district scholarships the Governors gave free tuition. The Governors also gave free tuition to twelve others (six boys and six girls).

WAIMATE HIGH SCHOOL.

1. Report of Governors.

During the past year the Governors were glad to see that the Department had arranged for free tuition in the District High School of all pupils above the Sixth Standard. This provision on the part of the Education Department taking away any further need for the exhibition scheme, the Governors are extending, and in other directions continuing, the subsidies to both the headmaster and the extra assistant at the District High School, and instituting scholarships open to all South Canterbury—value each, if winner obliged to reside away from home, £22 10s. The disbursements last year were over £180, being a very considerable proportion of the whole income.

GEORGE BARCLAY, Chairman.

2. General Statement of Accounts for the Year ended 31st December, 1901.

Rece	eipts.	£	9.	d.	Expenditure.	£	s.	d.
Balance at beginning of year	· ,,	1,102	8	11	Secretary's salary	12	12	0
Current income from reserve	8,	179	8	8	Postage and petty cash	1	0	0
Interest on moneys invested	and on unpaid				Paid to South Canterbury Education Board			
purchase-money	•• ••	33	15	0	for District High School	100	0	0
Interest on fixed deposits			17		Examiners' fees	4	4	0
Refund of exhibitioners' fees		20	0	0	Prizes	6		6
					Printing, stationery, and advertising	9		6
					Laboratory benches	4		0
					Furniture and apparatus		19	
					Invested on mortgage	350	0	0
					Other expenditure—			
					Members' travelling-expenses	2		0
					Exhibitioners' and High School fees		15	0
					Sundries		19	
					Balance in hand and in bank at end of year	828	15	5
				—				
		£1,360	10	3		£1,360	10	3
			_					

GEO. BARCLAY, Chairman. G. H. GRAHAM, Secretary.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

WAITAKI HIGH SCHOOLS.

Staff.

Boys' School.—Dr. J. R. Don, M.A., D.Sc., F.C.S., F.G.S.; Mr. W. G. Grave, B.A.; Mr. Thomas A. Hunter, M.A.; Mr. Robert J. Thompson, B.A.; Sergeant-major Kebblewhite.

Girls' School.—Miss C. Ferguson, M.A.; Miss E. Crosby, B.A.; Miss J. Paterson, M.A.; Miss McCaw; Sergeant-major McPherson.

1. Report of the Governors.

Boys' School.—The Board of Governors have had many alterations made which they considered necessary in order to cope with the large number of pupils, especially boarders.

Girls' School.—On account of the Board having received notice from the Waitaki County Council, whose buildings are at present used as a girls' school, that they (the Council) wish to reoccupy their premises, it has become necessary to make arrangements for obtaining a new building and site. The Board trust the Education Department will give them every assistance in obtaining this end, by getting a vote passed during this session of Parliament for both building and site.

D. Borre, Chairman.

2. General Statement of Accounts for the Year ended 31st December, 1901.

2. GENERAL DIA	THE DI	110000	HIL	, 10	1 UIIC ICAL	onacc	1 OIGU D	COMO	01, 1	JUI.		
Recein	ots.	£	s.	d.	1		Expendi	ture.		£	8.	d.
Endowments-					Balance		• • •			152	13	9
a. Income from reserves		1,092	15	11	Management-	_						
b. Paid by School Commissi					Secretary			••		75	0	0
Fees—					Ranger	• •						0
Boys' School		660	5	0	Survey valu	ation			٠.	7		3
Girls' School		055		0	Solicitor's f					25	11	9
Refund, Building Account	••	0	16		Teachers' sala							
Dr. balance at end of year		KQ0		1	Boys' Schoo		• •	£865	0 ()		
	•••		_		Girls' School		••	425				
					0.1	-	• •			1,290	19	9
					Prizes					່ດ	$\overline{12}$	6
					Printing, stat	ioners	. and adve	rtising			18	8
					Cleaning, fuel						19	2
					Site and build			• • •			4	ī
							rates, ins				-	•
					"		taxes		,	00	5	6
					Interest on cu	ırrant			•		17	3
					Petty cash					10		ŏ
					Incidentals	• • •	••	••	• •	1	10	ŏ
					School applia		••	• •			18	1
					Refund, rents			••	• •	1	13	8
					Rates		••	••	• • •	1	5	9
					Refund, fees	••	••	••	• •		10	0
					Fencing	••	••	••	• •		12	0
					TOTTOTAL	••	••	• •	• •	· 2	12	U
		£2,662	15	2						£2,662	15	
		~2,002								3,002		
												_

G. R. HISLOP, Secretary.

Examined and found correct-J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes.

Boys' Schoot.

Highest.—English—Matriculation and Junior University Scholarship; English text-books, Higher Grade English (Nelson and Sons), Chaucer's Prologue and Knightes Tales, Goyen's English Composition, Shakespeare's Julius Cæsar, Tempest, Hamlet, Dr. Smith's English Grammar; spelling, Professor Meiklejohn's Spelling-book. Arithmetic—The more difficult part of the subject; text-books, Goyen's Higher Arithmetic and Elementary, Capel's Catch Questions on Arithmetic and Mensuration. Euclid—First four books, with deductions; text-book, Hall and Stevens's Euclid. Algebra—Equations, simple and quadratic. Trigonometry—Including use of logarithms; simpler cases of solution of triangles. Latin, grammar and translation: Grammar— Allan's Latin Grammar, and Kennedy's Revised Latin Primer: Translation—Eutropius, Historia Romania; Heatly and Knydon, Facilia Excerpta; Livy, Siege of Syracuse; Cæsar, De Bello Gallico, Book II.; Virgil's Æneid, Book II. Geology—Physical geology, elementary. Chemistry—The theory of chemical action; non-metallic elements. French—Chardenal's French Course; Molière.

Lowest.—English—Reading, Longmans' Ship Reader, No. 6; grammar, Dr. Smith's English Grammar; composition, Longmans' School Composition; spelling, Tubeld's Builder and Speller. Latin—Dr. Smith's Principia Latina. French—Chardenal's French Course, Book I. Arithmetic—Vulgar fractions, decimals, commercial rules, interest, discount. Euclid—Hall and Stevens's Euclid, Book I. Algebra—To end of simple equations. Geography—Longmans' Geography, Part II.; the World, with details of Europe, Asia, and New Zealand.

Girls' School.

Highest. — English — Shakespeare, The Tempest; selections from Tennyson; and essays. History and geography—As for Matriculation. Latin—Bradley's Arnold; Cæsar's Gallic War, Book I.; selections from prose and poetry. French—Wellington College Grammar; Oxford and Cambridge Reader; Advanced Chardenal. Arithmetic — Whole subject. Algebra — Hall and Knight, whole, except chapters 38–41. Euclid — Books I.-V. Trigonometry — Lock, whole. Mechanis—Lock's Dynamics; Goodwin's Statics. Physiology—Furneaux, whole. Scripture— Old Testament.

Lowest.—English—Derivations, grammar, analysis of easy sentences, composition lessons and essay-writing, recitation of prose and poetry. History—Miss Buckley's English History. Geography—Longmans' Junior School Geography, up to France. Latin—Principia Latina, part. French—Chardenal's First French Course, up to exercise 144. Arithmetic—Compound rules, practice, highest common factors, simple problems. Science—Paul Bert's Text-book, the sections on animals and plants. Scripture—Matthew's Gospel. Drawing—Model and freehand. Sewing—Plain and fancy work. Drill—Physical exercise with and without rods.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gym-NASTICS, DRILL, SWIMMING, ETC.

The commercial side of the boys' school receives instruction in typewriting, shorthand, and bookkeeping; and the whole school in drill, swimming, and gymnastics.

5. Scholarships.

Six boys and five girls held district scholarships at the school, and the Governors gave free tuition to one boy and two girls in addition.

OTAGO BOYS' AND GIRLS' HIGH SCHOOL.

Staff.

Boys' School.—Mr. A. Wilson, M.A.; Mr. D. Brent, M.A.; Mr. M. Watson, M.A.; Mr. G. M. Thomson, F.L.S.; Mr. T. D. Pearce, M.A.; Mr. J. MacPherson, F.E.I.S.; Mr. C. H. Broad, B.A.; Mr. F. H. Campbell, M.A.; Mr. J. Hanna; Mr. D. Sherriff; Mr. G. E. Butler.

Girls' School.—Miss M. E. A. Marchant, M.A.; Miss K. Browning; Miss F. M. Allan, M.A.; Miss H. Alexander, B.A.; Miss E. E. Little; Miss M. W. Alves; Miss F. M. Wimperis; Miss F. Campbell, M.A.; Mr. G. M. Thomson, F.L.S.; Mr. J. Hanna; Miss J. L. Buckland; Mr. W. E. Taylor, F.R.C.O.; Miss J. C. Longford.

1. Report of the Governors.

Owing principally to the causes referred to in the report from the rector of the boys' school, the attendance in both schools shows a falling-off from that of the previous year, and if the decrease continues the finances of the Board will be seriously affected, and the efficiency of the schools will suffer accordingly.

With the exception of an epidemic of influenza during the winter term, the health of the

scholars has been good, and the general efficiency of the schools has been maintained.

During the year eighteen boys and sixteen girls received free education owing to their having obtained the requisite number of marks in the Otago Education Board's Senior and Junior Scholarship Examinations.

WM. Brown, Chairman.

2. (GENERAL	STATEMENT	of	ACCOUNTS	for	the	Year	ended	31st	December.	1901.
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Receipts. Balance at beginning of year	£ 1,187	s. 14	d. 9	Expenditure.	£ 165	s. 0	
Price of reserves sold	100	0	ō			_	-
Current income from reserves	0 1/6		8	Rent	10	0	0
Interest	. 90	3	0	Stamps and telegrams	18	7	6
Paid by School Commissioners	380		1	Printing and stationery		10	3
School fees-			- 1	Teachers' salaries and allowances-	-		
Boys' school	1,663	16	8	Boys' school	2,671	7	10
Girls' school	000		6		1,712	10	0
Boarding-school fees (girls' school)	343	6	8	Boarding-school Account—	•		
Donation to prize fund by Otago Institute	1	10	0	Boys' school	63	1	2
				Girls' school	316	4	4
			-	Legal account	3	13	6
				Sundries and incidentals (including £3 6s.			
				8d. expended under "Local Authorities			
			ĺ	Indemnity Act, 1901," reception of Duke			
				and Duchess of Cornwall and York)	45	17	10
				Prizes	48	7	5
				Printing and stationery for schools	62	8	2
				Cleaning, fuel, light, &c., including wages			
				of two janitors (£150)	230	17	4
				Laboratories	1	18	11
			ļ	Telephone \dots \dots \dots	2	10	0
				Repairs and furnishing	173	10	3
				Insurance	55	13	2
				Interest on debentures	164		0
				Advertising	50		6
				Water rates, &c		0	0
				Amount transferred to sinking fund		10	0
				Expenses management, &c. leasing,	35	8	6
				Balance—			
				At bank	824	6	7
				In hand	330		5
				On fixed deposit	47	17	8
	£7,158	14	4		£7,158	14	4
			_	•			

WM. Brown, Chairman. C. MACANDREW, Secretary.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes.

Boys' School.

Highest.—English — Chaucer, Prologue; Shakespeare, King Lear; Milton, Paradise Lost, Book I.; historical English grammar, composition, &c. Latin—Livy, Book XXII.; Horace, Odes, Book II.; Virgil, Æneid, Book VIII.; prose composition; Roman history. French—Selections from various authors; composition, grammar, &c. Mathematics—Arithmetic (whole subject); Euclid, six books; algebra; trigonometry. Science—Botany: The morphology and physiology of botanical types. Chemistry—The metallic elements; revision of nonmetallic elements.

Lowest.—English — Macmillan's New Literary Reader, No. VI.; Tennyson, selections. English history—Up to 1603. Geography—United Kingdom, Europe, and New Zealand; simple physical and mathematical geography. Latin—Grammar and easy translation. French—Grammar and easy translation. Mathematics: Arithmetic—Vulgar fractions, simple and compound proportion, simple interest, practice, &c.; Euclid—Book I., 1–12, with exercises; algebra—Simple rules. Book-keeping—Cash-book, day-book, invoice-book, &c. Drawing—Geometrical. Science—Elementary physics.

Girls' School.

Girls' School.

Highest.—English—Chaucer, The Knightes Tale; Shakespeare, The Tempest; Spenser, Faerie Queene, Book I., Canto IV.; Milton, Samson Agonistes; historical English grammar; composition, &c.; literature of the Elizabethan period. Latin—Livy, Book XXI., chapter 42 to end; Horace, Book I., Odes, Book II., selected satires and epistles; Cicero, De Senectute, chapter X. to end; Middleton's Latin Verse, unseens; composition, grammar, &c.; Roman history. French—Chardenal's Advanced Exercises; Wellington College Reader; Boïelle, poetry; grammar, composition, &c.; Berthon, Specimens of Modern French Verse. German (Upper)—Macmillan, Parts I. and II., Children's Own Reading-book. Mathematics—Arithmetic, the whole subject; algebra, to permutations and combinations, inclusive; geometry, Euclid, Books I., II., IV., VI.; trigonometry, Lock's Trigonometry. Science—Botany, the morphology and physiology of the botanical types specified in the Junior Scholarship schedule; chemistry, the metallic elements, revision of the non-metallic elements (the senior division have revised the whole of inorganic chemistry). of inorganic chemistry).

Lowest.—English—Macmillan's Literary Reader, No. V.; English history, Charles II. to Victoria; geography, Europe; grammar and composition. French—Chardenal's Part of First French Course; vocabulary. Arithmetic—Compound rules in money, weights and measures, practice, and mental arithmetic. Science—Lessons in the elements of botany.

4. ARRANGEMENTS FOR DRAWING; MANUAL, COMMERCIAL, AND TECHNICAL INSTRUCTION; GYMNASTICS, DRILL, SWIMMING, ETC.

Boys' School.

Book-keeping taught in Forms Lower 4, Remove, and 3, also to non-Latin boys. Shorthand taught in Forms Upper 4 and Lower 4. Commercial arithmetic throughout the school. Geometrical drawing in Forms Lower 5, Upper 4, down to Form 3 inclusive. Drawing, freehand and from the "round," two hours a week for those who desire it. Mechanical drawing, one hour a week. Gymnastics, two hours a week for Form 3, one hour for the other forms. Drill, once a week for cadets, and special drill for non-cadets on Wednesdays, except at midwinter. Swimming: A course of lessons for those who wish it by the gymnastic master.

Girls' School.

Drawing: Drawing is included in the school course, and the pupils receive one, two, or more lessons weekly in freehand, model, light and shade, drawing from the cast, &c.; there are also classes for advanced pupils, for which models are engaged, and the pupils make life studies in chalk and oils; these pupils also learn the painting of still life and of flowers; the studios are well equipped with casts, easels, &c. Manual instruction: The usual school teaching of sewing is carried on in the four lower classes of the school. Gymnastics: There is a thoroughly equipped gymnasium, and every girl in the school is drilled by an expert drill-master in calisthenics and gymnastics. Technical instruction: During the winter months a course of cooking lessons is given by Mrs. Miller, of the Technical School, to the five lowest classes of the school. Swimming: A course of lessons is given for those who wish it by the gymnastic master.

5. Scholarships.

Seventeen pupils at the boys' school and fourteen at the girls' school received free tuition as having obtained 50 per cent. of the attainable marks at the Senior, or 60 per cent. at the Junior District Scholarship examinations.

SOUTHLAND HIGH SCHOOL.

Staff.

Mr. H. L. Fowler, M.A.; Mr. J. E. Vernon, M.A., B.Sc.; Mr. F. Foote, B.A.; Miss J. E. Billing; Miss E. L. Brown, M.A.

1. Report of the Board.

Since the inauguration of the system referred to in the last report, by which about twenty of the most promising pupils in the public schools are admitted each year free into the High School, it has been bearing good fruit, and owing partly to this cause the attendance at the school is steadily increasing. During the year the highest attendance on record was obtained.

Instruction in swimming has been given to the girls, and in drill to both sides of the school, and satisfactory progress has resulted. Efforts were also made and steps taken with the view of establishing a well-equipped gymnasium. The prospects of the erection of a building for that purpose are hopeful. The boys' cadet corps is still under the captaincy of Mr. J. E. Vernon, and very satisfactory progress has been made by the boys.

The school has maintained the excellent position attained in previous years in University

examinations.

Improvements have been made in the school building by which the sciences can be much more conveniently and efficiently taught. The girls' school grounds have also been much improved, and a pavilion has been erected.

The sewing class for the girls established during the year is much appreciated, and satisfactory advancement has been made in this department.

W. MACALISTER, Chairman.

2. General Statement of Accounts for the Year ended 31st December, 1901.

Z. GENER	TH OLK	LISTRIBIL X	OI	110000	, 14 T	5 1	of the fear ended offi December, 1901.		
	Receipt	s.		£	s.	d.	$Expenditure.$ \pounds	s.	d.
Balance at beginning				1,253		10	Office salary 60		0
Current income from	eserves			805	4	8	Other expenses of management 15		4
Interest				37	10		Teachers' salaries and allowances 1,188	16	8
Paid by School Commi	ssioners		٠.	242	7	10	Other expenses 4	0	0
School fees				587	16	10	Prizes 12	13	1
Rent from freeholds				62	17	6	Printing, stationery, and advertising 60	1	6
Donations for prizes				7	1	0	Cleaning, fuel, light, &c 87	3	4
-							Fencing, repairs, &c 124	10	6
							Rates, insurance, and taxes 8	8	0
							Interest on current account 1	10	0
							Athletics 19	6	3
·							Chemicals and appliances 1	16	11
							Furniture and fittings 4	4	6
							Swimming 10	0	0
							Balance at end of year 1,348	5	7
				£2,946	3	8	£2,946	3	8
						1			

WM. MACALISTER, Chairman.

CHARLES ROUT, Secretary and Treasurer.

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

3. Work of the Highest and Lowest Classes.

Highest.—English—Shakespeare's Tempest; Longer English Poems (Hales); selections from Tennyson; Chaucer's Prologue; English Lessons for English People; Bain's Composition and Rhetoric; elementary philology; essays. Latin—Horace, Satires, Book I.; Ovid's Tristia, Book III.; Cicero, selections; Bradley's Arnold; Bryan's Prose; unseen passages. French—Macmillan's Second Reader; Gautier's Scenes of Travel; Brachet's Grammar; Blouet's Composition. Mathematics—Arithmetic, the subject; algebra, to progressions and logarithms; Euclid and trigonometry, to Junior Scholarship standard. Science—Chemistry, inorganic; metals and non-metals; qualitative analysis of a simple salt; heat, as for Junior Scholarship.

Lowest.—English—Scott's Lay of the Last Minstrel; Mason's Grammar; Longmans' Composition. Latin—Principia; Gradatim; Bennett's Exercises. French—Principia; Macmillan's First Reader. Mathematics—Arithmetic, fractions, proportion, interest; algebra, to simple equations without fractions; Euclid, Book I., with exercises. Science—General course, elementary, for boys; botany for girls. Freehand drawing and sewing for girls.

4. Arrangements for Drawing; Manual, Commercial, and Technical Instruction; Gymnastics, Drill, Swimming, etc.

Drawing: Freehand for girls, two lessons a week; boys have geometrical drawing. Drill: Clubs and dumb-bells for girls; boys are formed into a cadet corps, and have military and other drill—they also attended a gymnasium one hour per week. Commercial education: Shorthand, two lessons for all boys who desire to take the subject, and for a few girls; book-keeping for boys. No classes were brought under the Manual and Technical Instruction Act in 1901.

5. Scholarships.

Fourteen boys and seven girls held district scholarships, and seventeen boys and eleven girls received free tuition at the school.

Approximate Cost of Paper.-Preparation, not given; printing (1,380 copies), £20 10s.

By Authority: John Mackay, Government Printer, Wellington.—1902.

Price 1s. 3d.]