2. STATEMENT of RECEIPTS and EXPENDITURE for the Year ending 31st December, 1890.

Receipts. To Current income from reserves	£ s. d. Expenditure 1,205 6 5 By Dr. balance at beginning of year		s. 0 19	
Paid by School Commissioners School fees—	54 16 0 Management— Office—salary		0 16	
Boys	320 1 0 Other office expenses 241 0 0 Teachers' salaries and allowances—	•••	8 8	ð
Girls Books, &c., sold and other refunds	241 0 0 Teachers' salaries and allowances— 50 13 8 Boys	1,010	0 17	7
Dr. balance at end of year	123 7 0 Girls		5 0	
	Printing, stationery, and advertising		1 11	
	Cleaning, fuel, light, &c. Book and stationery account and oth		8 19	4.
	temporary advances	60	0 1	2
	Site and buildings—			c
	Purchases and new works		6 0	
•	Rents, insurance, and taxes		6 19	
	Interest on current account	3.	1 16	U
•	Endowments, sales account—			
,	Expenses of survey, sales, manage	ge-		_
	ment, &c	3		-
	Interest on loan	22	7 10	
	Legal expenses	••	9 3	8
	£1,995 4 1	£1,99	5 4	1
			,	

H. J. MILLER, Chairman. GEORGE SUMPTER, Secretary and Treasurer.

Examined and found correct.—James Edward FitzGerald, Controller and Auditor-General.

3. Statement of Assets and Liabilities at 31st December, 1890.

O. 21122										
Ass	ets.		£s	. d	. 1	$I_d iabilities.$		£	s.	d.
Petty cash in hand	•••		4		Loan on buildir	igs	• •	3,500		-
Rents uncollected		8	397		Scholarships fu		• •	125		-
Fees uncollected, boys		,,	341	6 (Salaries accrue	d and unpaid	••	164		
Fees uncollected, girls			.61 10	6 8	Interest on mor	tgage to 31st December	• •	113		
Deferred-payment balances	• •	(566 1	6 (Overdraft at Co	lonial Bank	• •	127	0	2
					:					
		£1,4	19T	6 ()	•	.1	€4,031	1	ß
Reserves vested in Board by "The Waitaki						el -	UI, UUI			
High School Act, 1878."										

GEORGE SUMPTER, Secretary.

Examined and found correct.—James Edward FitzGerald, Controller and Auditor-General.

4. Work of Highest and Lowest Classes.

Bous.

Boys.

Highest.—Latin: Cæsar, Books I. and II.; Livy, Hannibalian War; Horace, Odes, Book III.; Smith's Principia, Part II.; Bradley's Arnold, all; Bryan's Latin Prose. Mathematics: Arithmetic, all; algebra, Hamblin Smith's, to quadratic equations; Euclid, Books I. to VI.; trigonometry (Todhunter). English: Morris's Historical Outlines of Grammar; Bain's Higher English Grammar; Macmillan's Sixth Reader; Hewitt's Manual of our Mother Tongue. Geography: Longman's Australasian Geography. History: Buckley's English History. Science: Hooker's Botany. Drawing: Freehand, with perspective and machine (two hours weekly.) French: Molière's Misanthrope, Les Précieuses Ridicules; Macmillan's Second Reader; Chardenal's Third Course.

Lowest.—Via Latina, Exercises 1 to 30; Public School Latin Primer. Mathematics: Arithmetic to interest; algebra to division. French: Chardenal's First Course. Drawing: Freehand (one hour daily). Science: Paul Bert's Introduction. English: Mann's English Grammar; Nelson's Poetry Reader. Geography: Petrie's Geography, with maps. History: Gardiner's English History.

English History.

Girls.

Highest.—English: Mason's Grammar, pages 73, 126, 141, 171; parsing and analysis, Julius Cæsar, Tennyson's Shorter Poems; essays; paraphrasing; composition notes. Advanced (scholarship) work: Above class-work, and in addition, Morris's Grammar (selections), Brooke's Primer of snip) work: Adove class-work, and in addition, Morris's Grammar (selections), Brooke's Primer of English Literature, Pope's Essay on Criticism, Bacon's Essays; Paradise Lost, Book II.; Chaucer's Prologue to Canterbury Tales. Latin: Principia—Part I., irregular verbs; Part IV., lessons and exercises; Parts I. and IV., Cæsar's Invasion of Britain; Nepos—Miltiades, Pausanias, Aristides; (advanced) Principia, Part IV., lessons and exercises, xxxiii. to end; various; Sallust's Bellum Catilinarium, chaps. xxxviii. to end; Livy, Book II.; Virgil's Æneid, Book I.; Horace, odes, Book III.; sight translation. Arithmetic: Problems in simple interest, compound interest, present worth and discount, profit and loss stocks, mental arithmetic: (advanced) miscellaneous present worth and discount, profit and loss, stocks, mental arithmetic; (advanced) miscellaneous exercises on the whole subject. Algebra: Fractions, simple equations, problems involving simple equations; (advanced) Todhunter, exercises xxxi. to xli (involution to permutations and combinations). Euclid: Book I., pages 29 to 48; Books II. and III., deductions; (advanced) Book VI.; revise over Books I. and IV.; deductions. Trigonometry: Lock's Trigonometry, pages 1 to 108; (advanced) trigonometry, pages 117 to 245. Mechanics: Blackie's Elements