2. General Statement of Accounts for the Year ended 31st December, 1902.

Z. CHIMINE CINIERIA								
Receipts.	£	s.	d.	Expenditure.		£	S.	_
Balance at beginning of year	1,348					60		0
Endowments—	.,-			Other expenses of management		24		
Current income from reserves	720	3	7			1,189	15	4
Interest on moneys invested and on un-				Instructor gymnasium school—Salary a	nd			
paid purchase-money	. 38	15	0	other expenses		109	3	0
Paid by School Commissioners	130		10	Examinations—				
School fees	665		0	Examiners' fees		2	2	0
Rents from freeholds	75	6	8			6	0	0
Donations for prizes	5	4	Ō			27	9	0
Gymnasium Entertainment Account	5	$\bar{2}$	6	Printing, stationery, and advertising		64	2	9
Cirk -: I an account gumnagium	83	$\bar{6}$				109	14	11
Substay on account gymnastam		Ŭ	•	Books and stationery for sale to pupils, a	\mathbf{nd}			
				other temporary advances		25	19	10
				Site and building, from current revenue-	_			
				Purchases and new works		795	3	6
				Fencing, repairs, &c		60	17	10
				Rates, insurance, and taxes		14	18	6
				Interest on current account		4	0	0
				Chemicals and appliances		51		11
				Furniture and fittings		35	7	
				Technical classes	٠	26	6	0
				Balance at end of year £474 18	0			
				Less outstanding cheque 10 10				
				0		464	8	0
					_			
	£3,071	10	10		£	3,071	10	10
					=			

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.

Boys' School.

Highest.—English, Chaucer, selections; Hales's Longer English Poems; Shakespeare's Hamlet; Bain's Rhetoric and Composition; English Lessons for English People; essays. Latin—Cicero, Brackenbury's Selections, Part II.; selections from Catullus, Tibullus, and Propertius; prose composition; Arnold's Exercises; unseen passages. French—Macmillan's First Reader, and selected passages; Brachet's Grammar; Blouet's Composition, Part III.; Perini's Questions and Answers. Mathematics: Arithmetic—the subject; algebra—to the binomial theorem; Euclid—Books I.-VI., with exercises; trigonometry—to solution of triangles. Science—Heat and

chemistry, as for junior scholarships.

Lowest.—English—Scott's Lady of the Lake; Mason's Grammar; parsing, syntax, analysis;

Longmans' Composition. Latin—Via Latina, to the end of verbs; Gradatim. French—Hogben's Méthode Naturelle, 100 pages. Mathematics: Arithmetic—to equations; algebra—to factors; Euclid—Book I., with deductions; mensuration—elementary. Science—General (Gregory and Simmons). Book-keeping—Easy exercises. Shorthand—Pitman's Teacher. History—To Eliza-

beth. Geography—Africa and Europe; physical.

Girls' School.

Highest.—English—Tennyson's Holy Grail; Shakespeare's Hamlet; Seeley's Expansion of England; composition, analysis; English literature, to 1603. Latin—Via Latina; Cæsar, De Bello Gallico, III.; Ovid, selections. French—Macmillan's Second Reader and exercises. Mathematics: Arithmetic; algebra—to quadratic equations; Euclid—Books I. and II. Science—Botany and physiology as for matriculation. Geography—America, West Indies, Pacific Islands, Africa, Russian Asia. History—William III. to Victoria. Needlework, dress-cutting, seeking. cooking.

Lowest.—English—Scott's Lady of the Lake; Mason's Grammar; parsing, &c.; literature, to 1603; composition. History—Henry VII. to William III. Geography—New Zealand and Europe. Latin—Via Latina, to end of verbs; Gradatim. French—Hogben's Méthode Naturelle, seventy lessons. Mathematics: Arithmetic—To compound interest; algebra—to factors; Euclid —Book I., to proposition 29. Science—Botany and physiology, elementary. Drawing—Freehand and model. Needlework, dress-cutting, cooking.

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

The following classes were held under the provisions of the Manual and Technical Instruction Act: (1.) Chemistry: Advanced class, meeting four times a week; (2.) junior class, meeting three times a week. (3.) Cookery (girls): General, plain. (4.) Dress-cutting (girls): Drafting and cutting. (5.) Woodwork (boys): On Saturdays, for half the year. Shorthand, two-lessons a week, to boys and a few girls. Girls received instruction in drawing—designs, and from models and casts. Boys who did not take Latin or French did extra work in mathematics and English. In the last term of the year boys and girls received regular training in drill and gymnastics from a qualified instructor; before that the girls were drilled by their mistresses. The boys are formed into a cadet corps, and receive the usual training and practice. A completely equipped gymnasuim was opened during the last term, and is the property of the High Schools.

5. Scholarships.

Sixteen boys and eight girls held district scholarships, and sixteen boys and twelve girls received free tuition at the school.