

Girls' College.

	£	s.	d.		£	s.	d.
Boarding fees	1,003	1	2	House expenses	933	17	11
Tuition fees	1,318	8	3	Tuition expenses	1,002	13	0
				Scholarships— free tuition	258	6	0
				Governors' and auditors' fees	37	6	8
				Examiners' fees	25	5	0
				Stationery	53	2	7
				Prizes	14	14	3
				Printing and advertising	37	14	8
				Gas	59	8	9
				Rates and taxes	15	0	0
				Insurance	26	0	0
				Repairs	207	2	0
				Furniture	61	2	8
				Subscription to magazine	3	3	0
				Secretary	58	7	0
				Sundries	9	0	0
				Improvements to grounds	29	18	6

Capital Account.

Nil.				On account of enlargement of Boys' College	250	0	0
				Purchase 2 acres land, Boys' College	525	0	0
	7,269	9	1		8,211	12	7
To bank balance brought forward from previous year	1,040	11	4	By balance in bank, 31st December, 1901	120	2	10
Loan on mortgage account	762	11	4	Less outstanding cheques	21	15	0
Working account	278	0	0		98	7	10
	£8,310	0	5		£8,310	0	5

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

	£	s.	d.		£	s.	d.
Amount outstanding on loan at 31st December, 1900	5,864	0	0	Amount outstanding on loan at 31st December, 1901	5,864	0	0

J. HOLLOWAY, Secretary.

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 copy-books; 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.