

Girls' College.

<i>Receipts.</i>			<i>Expenditure.</i>		
	£	s. d.		£	s. d.
Boarding fees	1,576	19 4	House expenses	1,222	15 1
Tuition fees	1,698	14 0	Tuition expenses	1,324	3 4
Education Department—Grant for cookery classes	24	15 0	Scholarships—		
			Foundation	63	0 0
			Endowed	26	13 4
			Free tuition	91	0 0
			Governors' and auditors' fees	37	6 8
			Stationery	42	8 5
			Prizes	13	11 1
			Printing and advertising	43	6 2
			Gas	74	3 8
			Rates and taxes	15	0 0
			Insurance	27	19 6
			Repairs	41	3 1
			Furniture	204	15 6
			Telephone and letter-box	6	0 0
			Valuation	4	7 6
			Subscriptions to magazine	3	3 0
			Secretary	55	11 4
			Sundries	17	0 0

Capital Account.

Repayments of mortgages	500	0 0	Enlargements—		
Repayments on account of mortgages	27	14 8	Boys' College	437	0 9
"Nelson College Old Girls' Scholarship,"			Girls' College	285	0 0
per Miss W. Hunter Brown	200	0 0	Bank overdraft, 1st January, 1903	1,707	16 8
Bank overdraft, 31st December, 1903	542	1 9			
Add unpaid cheques	77	10 9			
	<u>£11,637</u>	<u>11 10</u>		<u>£11,637</u>	<u>11 10</u>

JAS. BLAIR, Secretary.

We hereby certify that we have examined the foregoing accounts, and compared them with the several vouchers relating thereto, and have found them correct.—JOHN KING and AMBROSE E. MOORE, Auditors.

3. WORK OF THE HIGHEST AND LOWEST CLASSES.

Highest.—Boys' College: English—Nesfield's English Grammar Past and Present; Nichol's English Composition and Exercises; Lamb's Essays of Elia; Shakespeare's Henry IV.; Selections from Wordsworth, Browning. Latin—Bradley's Arnold and Bradley's Aids; Roby's Latin Grammar; Ramsay's Antiquities; Georgics, II.; Livy, XXI. and XXII.; Cicero, De Officiis, III. French—Wellington College French Grammar; Duhamel's Advanced French Prose; Bué's French Idioms; L'Abbé Daniel; Berthom's Selections from French Prose and Verse. Mathematics—Hall and Stevens's Euclid, I.–VI.; Hall and Knight's Trigonometry; Briggs and Bryan's Middle Algebra. Science—Loney's Statics, Dynamics, and Hydrostatics; Newth's Inorganic Chemistry; Thorpe's Practical Chemistry. *Girls' College:* English—Sweet's Anglo-Saxon Primer; Sweet's First Middle English Primer; Sweet's Second Middle English Primer; Nesfield's Historical English and Derivation; Shakespeare's Henry IV., Parts I. and II.; Shakespeare's Henry V.; Lamb's Essays of Elia; Literature of the Queen Anne Period. French—Eve's Wellington College Grammar; Bonet's French Idioms; Le Cid (Corneille); Tartuffe (Molière); Discours sur le Style (Buffon); Period of French Literature, 1660–1700; Prose and French sentences. Latin—Bradley's Latin Prose Composition; Cicero, De Officiis III., and De Amicitia; Virgil, Georgics II.; School History of Rome (Merivale and Puller); Wilkins's Primer of Roman Antiquities. German—Meissner's Grammar; Buchheim's Prose Composition; Goebel's Herrman der Cherusker; Schiller's lyrical poems and Wilhelm Tell; Kurz's Die Humanisten. Arithmetic—Pendlebury's Larger Arithmetic, matriculation standard. Euclid—Hall and Stevens's Euclid, Books I.–VI. Algebra—Todhunter's Larger Algebra, junior scholarship standard. Trigonometry—Lock's Trigonometry to the end of solution of triangles. Botany—Dendy and Lucas's Botany, matriculation standard. Physics—Wright's Heat. Physiology—Murché's Physiology, matriculation standard. Geography—Longmans' Geography, Part II., matriculation standard. History—Epochs of English History, matriculation period.

Lowest.—Boys' College: English—Junior Temple Reader; Children's Treasury of Song; Nesfield's Parts of Speech; Graphic Copybooks 9 and 10; spelling and dictation; composition; Nelson's Brief History of the British Empire. Arithmetic—Pendlebury's Shilling Arithmetic up to easy fractions. Drawing—Plasticine and easy freehand. Nature-study—Oral lessons. German—Oral lessons, and reading from Grammar without Tears. *Girls' College:* English—Imperial Reader, Standard IV; Dictation and Spelling from Reader; writing, Collins's Copy-books; composition; Selections from Tennyson for the Young; Nesfield's Uses of the Parts of Speech. French—Chardenal's First French Course. German—Elementary Rules; text-book, Meissner's Grammar. Latin—Bell's Latin Course, Part I. Arithmetic—Standard II. Work; text-book, Pendlebury's Shilling Arithmetic. Geometry—Hall and Stevens's Euclid, Book I., first twenty propositions. Algebra—Hall and Knight's Algebra to