## 2. Work of the Highest and Lowest Classes.

Highest.—Boys: English—Shakespeare's Hamlet; Wordsworth's Poems (selections); Tennyson's Poems (selections); Chaucer's Prologue; Spenser's Faerie Queene, Book I; Dickens's Tale of Two Cities; Nesfield's English Past and Present; Milton's Samson Agonistes; Browning's Minor Poems. Latin—Ovid's Metamorphoses (selections); Vergil's Æneid, VIII; Horace, Odes, III; Cicero, In Catilinam; Cæsar, Gallic War, VII; Kennedy's Primer; Bryan's Cæsar's Prose; Bradley's Arnold. French—Bué's Idioms; Wellington College French Grammar; Berthou's Selections from French Verse; Berthou's Selections from French Prose; Victor Hugo's Les Miserables (selections); Stendhal's Une Episode de Guerre; Weekley's French Prose Composition. Mathematics—Baker and Bourne's Algebra; Hall and Stevens's Geometry; Hall and Knight's Elementary Trigonometry. Science—Tutorial Chemistry, Parts I and II; Draper's Heat. Girls: English—Gwynne's English Literature; miscellaneous readings from standard works (Chaucer to Carlyle); Nesfield's Historical Grammar. Latin—Bradley's Arnold, supplemented by Roby's Grammar; miscellaneous reading from Cicero, Cæsar, Vergil, Ovid, Horace, Livy, &c.; Roman History and Antiquities (Merivale). French—Miscellaneous work for Junior University Scholarship standard. Mathematics—Ditto. Science (heat and botany)—Ditto. Drawing—Model and brushwork.

Lowest.—Boys: English—Fenimore Cooper's The Pathfinder; Kingsley's Water-babies; Yoxall's Speller; Burns and Hight's English Exercises for Public Examinations; Arnold Foster's Citizen Reader; Mackenzie Wallace's Web of Empire; Nesfield's Junior Course of English Composition. Latin—Morris's Elementa Latina; Scale Primæ. French—Chardenal's First French Course; also selected translations from fairy tales. Mathematics—Baker and Bourne's Elementary Algebra, Part I, up to problems on simple equations; Hall and Stevens's Geometry, Books I and II; Eggars's Practical Exercises in Geometry. Arithmetic—Pendlebury's New Schoo! Arithmetic. Science—Physiology, Murché's Physiology. Girls: English—Logie Robertson's English Prose: Jennings's English Poetry; Nesfield's Manual of English Grammar. French—Bell's First French Course and part of Second. Latin—Declensions and conjugations, with general work from blackboard; no textbook. Arithmetic—Pendlebury's, up to interest. Algebra—Addition, subtraction, multiplication, division, brackets, simple and simultaneous equations. Geometry—Elementary work from blackboard. Botany—Leaves, stems, flowers, fruits, dealt with in an elementary way. Physiology—Murché's whole book. Scripture—The Voyages of St. Paul. Drawing—Model, freehand, brushwork.

## 3. GENERAL STATEMENT OF ACCOUNTS for the Year ended 31st December, 1909.

n 5.4.				<b>7</b>		_
Receipts.	£		đ.			d.
Government grant for sites, building, furni-				Dr. balance at beginning of year 1,259	3	7
ture, &c. (general purposes)	2,050	0	0	Management—		
Government capitation—				Office salary 179	3	4
For free places	1,405	13	4		0	0
Under Manual and Technical Instruction					15	
Regulations	4	17	6		0	
Current income from reserves				Teachers' salaries and allowances 2,074		
Paid by School Commissioners					0	
School fees-			-		5	
Boys	825	O	0		• • • • • • • • • • • • • • • • • • • •	v
Girls					19	1
Interest on Scholarship Account					) 11	
Other receipts—	U	O	v		5	
Recovered from insurance companies—					, o	10
		٥	Λ	Site, buildings, furniture, &c. (Government		^
damage, gas-explosion		U	0			
		10		Purchases and new works 1,031		
surance		12			? 6	
Dr. balance at end of year	1,077	7	1		19	0
				Other expenditure—		
					8 (	6
					14	1
				Law-costs 18	13	9
				<del></del> -		
4	£7,103	3	9	£7,109	3	9
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D. Sutherland, Chairman. A. A. McKinnon, Secretary.

Examined and found correct, except that the payments of £59 8s. 6. for School Magazine, and £5 3s for expenses members to Wellington re borrowing-powers, are without authority of law, and are therefore disallowed.—Jas. B. Heywood, Assistant Controller and Auditor.