The work of the school for the year was carried out in a very satisfactory manner. Six pupils passed the Matriculation Examination, and twelve passed the Junior Civil Service Examination, three with credit.

47

Staff.—The staff remains the same as the previous year, but it is expected that the increased attendance will warrant the appointment of an additional assistant master next year.

School Attendance.—The attendance showed a considerable increase on that of the previous year, there being a total enrolment of 124, with an average attendance of 110.

The curriculum has been strengthened by the provision of instruction in shorthand and systematic physical drill, while the classes in woodwork, cookery, and dressmaking have been maintained as previously. Next year it is contemplated to provide instruction in typewriting.

School Grounds.—The grounds of the school have been greatly improved by removing trees, levelling,

fencing, and asphalting, and are now in excellent order.

The school was inspected in June by Dr. Anderson, Assistant Inspector-General of Schools.

JOSHUA TUCKER, Chairman,

2. Work of the Highest and Lowest Classes.

Highest.—English (Upper VI).—English literature—Life and works of most prominent authors and poets from 449 to 1850, with extracts from the best-known of their works; Nesfield's Historical English and Derivation, pages 1–149, 173–79, 252–58; Nesfield's Manual, revised; set works—Henry Esmond, with notes on it and the author's life and works; a résumé of each of the latter; Selections from Tennyson, with notes; life and works of Tennyson (metre, diction, &c., of poems); Anglo-Saxon Primer (Sweet) translated; Second Middle English Primer; Chaucer's Prologue, translated. Arithmetic—Goyen's Higher Arithmetic, revised. Geometry—Baker and Bourne's, Books I to IV, inclusive, revised; and Books V, VI, VII, taken with chief exercises thereon. Algebra—Hall and Knight's Algebra used, and work taken to end of permutations and combinations, page 328; graphs, taken from Baker and Bourne's Geometry. Trigonometry—Pendlebury, to page 208. Heat—Glazebrook, chapters 1–12, excluding 11. Botany—As for Junior University Scholarship and Matriculation; Cavers's Plant Biology. Latin—Cæsar de Bello Gallico, IV; Virgil, Æneid, VIII; Cicero, De Officiis, III, to chapter 9: Longmans' Latin Prose; Unseens; Roman History and Antiquities. French—Siepmann, Part II; Matriculation French Course (Weekley); Exercises from Tutorial French Composition; M. Pinson; Picciola; phonetics.

Lowest.—English—Ivanhoe and Marmion, Canto I; Nesfield's Junior Composition, chapters 2 and 3; elementary parsing, analysis, and synthesis; essays. Latin—Longmans' Latin Course, to deponent verbs. French—Siepmann, Part I. Algebra—Baker and Bourne, to page 93. Geometry—Baker and Bourne, propositions of Book I and practical work. Arithmetic—Goyen's Higher Arithmetic, to page 141. Science—Elementary agriculture as for Junior Civil Service syllabus. Book-keeping—Grierson, to page 50. Shorthand—Greig's Handbook. Woodwork, cooking, dressmaking, according to Department's course.

3. General Statement of Accounts for the Year ended 31st December, 1909.

					tor the rear ended of at December,				_
Receipts.		£	s.	đ.	Expenditure.		£		d.
Government capitation—				_		• •	1,220	17	9
For free places		1,062	9	2	Management—				
Under Manual and Technical	Instruction		_	_	Office salary	• •	50	0	0
Regulations		27	7	6		٠.	3		10
Current income from reserves		754		4	Teachers' salaries and allowances		983	6	8
School fees		39	18	0	Prizes		10	4	4
Other receipts—					Printing, stationery, and advertising	٠.	14	10	3
Government Accident Insuran	ice	0		3			60	16	8
Old iron sold			17	- 6	Maintenance of classes for manual instructi	on	27	7	6
Dr. balance at end of year		1,284	8	8	Purchases and new works		628	10	4
•					Fencing, repairs, &c	٠.	17	10	9
					Miscellaneous (rates, &c.)	٠.	46	14	0
					Interest on current account		75	10	6
					Other expenditure—				
•					Bank charge		0	10	0
					Tools for caretaker		0	11	3
					Towels, ladder, and cutting trees		2	5	7
					Water-supply		7	16	0
					Inspection of reserves		10	0	0
					Milk-separator		12	0	C
						_			
		£3,171	12	5		ļ	£3,171	12	5
	•		_:=:	_	•	=		_,_	=
•									
	Clauda			1	ete and Liabilities				
	States	meni c	-		ets and Liabilities.				
Assets.		£		d.			£	8.	d.
Rents of reserves (outstanding)		56	4	0	Dr. balance due bank		1,284	8	8
Capitation due from Education	Department								
(third term)		406	5	0					
School furniture (estimated)		327	0	0					
	•				\ .	_			
		£789	9	0		:	£1,284	8	8
			<u>. </u>		The state of the s	-	<u> </u>		

Joshua Tucker, Chairman, John Davison, Secretary,