

Course; Hogben's *Méthode Naturelle*. History—Ransome, 1688-1837, with brief survey of earlier periods. Geography—Longmans' No. 3, Physical and Political. Arithmetic—Pendlebury. Algebra—Hall and Knight, to factors. Geometry—Hall and Stevens, Parts I and II. Chemistry—Roscoe and Lunt's *Inorganic Chemistry for Beginners*. Physiology—Furneaux's *Human Physiology*. Drawing—Model, freehand, and geometrical as for Civil Service Junior.

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

<i>Receipts.</i>		£	s.	d.	<i>Expenditure.</i>		£	s.	d.
Balance at beginning of year	..	84	18	2	Management—Office expenses	..	2	6	0
Government grants—For buildings, furniture, fittings, and apparatus for manual instruction	..	69	10	10	Teachers' salaries and allowances	..	867	18	4
Government capitation—	..				Prizes	..	21	7	8
For free places	..	902	11	8	Material for classes other than classes for manual instruction	..	9	0	0
Under Manual and Technical Instruction	..				Printing, stationery, and advertising	..	16	5	6
Regulations	..	33	0	0	Cleaning, fuel, light, &c.	..	58	9	0
Technical	..	*45	1	1	Maintenance of classes for manual instruction	..	42	10	8
Subsidy on voluntary contributions, manual and technical instruction	..	*35	0	0	Purchases and new works	..	77	17	7
Paid by School Commissioners	..	301	7	6	Fencing, repairs, &c.	..	23	5	4
School fees	..	124	13	4	Miscellaneous (rates, &c.)	..	0	9	0
Technical School fees	..	*167	14	0	Buildings, equipment, &c., for manual instruction	..	13	6	10
Voluntary contributions—	..				Interest on current account	..	0	2	6
On account of general purposes of the school	..	4	10	0	Other expenditure: Technical classes—	..			
On account of manual and technical instruction	..	*35	0	0	Salaries	..	*237	11	8
Other receipts—	..				Rent, lighting, &c.	..	*11	14	1
School fees, 10s.; £4 10s. (Chairman)	..	5	0	0	Material	..	*37	3	5
Sale of wool	..	*37	19	3	Repairs, insurance, advertising	..	*14	0	11
Subsidy on Wool Instructor's travelling expenses	..	*3	0	0	Balance at end of year	..	365	17	4
		£1,799	5	10			£1,799	5	10

Details of receipts and expenditure of Technical School are shown in supplementary statement printed below.

SUPPLEMENTARY STATEMENT, DANNEVIRKE TECHNICAL SCHOOL.

<i>Receipts.</i>		£	s.	d.	<i>Expenditure.</i>		£	s.	d.
Capitation, technical classes	..	45	1	1	Salaries	..	237	11	8
Subsidy on voluntary contributions	..	35	0	0	Rent and lighting	..	11	14	1
Technical-class fees	..	167	14	0	Material	..	37	3	5
Voluntary contributions	..	35	0	0	Insurance, repairs, &c.	..	14	0	11
Sale of wool	..	37	19	3					
Subsidy on travelling-expenses	..	3	0	0					
		£323	14	4			£300	10	1

A. GRANT, Chairman.
T. MACALLAN, Secretary.

Examined and found correct.—R. J. COLLINS, Controller and Auditor-General.

MARLBOROUGH HIGH SCHOOL.

Staff.

Dr. J. Innes, M.A., LL.D.; Mr. J. H. Goulding, M.A.; Miss M. C. Ross, M.A.; Miss E. M. Allen, M.A.

1. WORK OF THE HIGHEST AND LOWEST CLASSES.

Highest.—English—Nesfield's *English Grammar*, Past and Present, and Aids; composition and *précis*-writing; Wilson's *Literature*; Chaucer's *Prologue*; Bacon's *Essays* (selected); Shakespeare's *Merchant of Venice* and *Julius Cæsar*. French—Wellington College *French Grammar*; *Advanced French Composition*; Corneille's *Polyeucte*; Victor Hugo's *Quartre-vingt-treize*; Rousseau's *Contrat Social*. Latin—Arnold's *Latin Prose Composition*; Ramsay's *Latin Prose*, Vol. II; Roman History and Antiquities; Vergil's *Æneid*, Book VIII; Livy, Book XXII (part only); Cicero, *De Officiis*, Book III. Mathematics—As for University Junior Scholarship and Civil Service Senior. Physics (Heat)—As for University Junior Scholarship. Botany and agricultural botany—As for University Junior Scholarship and Civil Service Senior.

Lowest.—English—Nesfield's *Outline and Junior Composition*; Meiklejohn's *Spelling*; Lamb's *Tales from Shakespeare*; Henley's *Lyra Heroica*. History—Tout's *Advanced History*, to end of Richard II. Geography—Arnold's *British Isles and World in Outline*. Arithmetic—Pendlebury's, from beginning to proportion. Algebra—Baker and Bourne, to end of simple problems. Geometry—Hall and Stevens, Part I. Latin—Scott and Jones's *First Latin Course*; *Scalæ Primæ*. French—Dent's *First French Book*. Botany—Elementary work; no text-book. Physical measurements—Mainly, Gregory's *Exercise-book*. Book-keeping—Bolton's *Business Book-keeping*, Part I. Cookery, needlework—For girls. Woodwork, military drill—For boys.