p. 44. Geography—Zealandia, Part I. Repetition—Mullins's Selections. Arithmetic—Upper Division: Simple and compound rules to long division of money. Lower Division: Quite elementary.

Drawing is an optional subject, but is taught in school hours and without extra fee. Special attention is given to mechanical and geometrical drawing. Carpentry, turning, and use of a forge are taught outside school hours at a fee of 5s. per term. Work is done to scale from drawings made in the drawing school. Useful work about the premises, including the making of a large ornamental window for the boys' reading-room, has been done. There is an elementary class for the youngest boys, in which the work is somewhat in the nature of Sloyd.

The following subjects, not strictly technical, are often mentioned in returns of technical work:—Chemistry and heat, taught to all boys in the higher forms; elementary physics, taught as an alternative subject in the lower middle forms; book-keeping, also as an alternative subject; and elementary mensuration and land-surveying, in which a special class was held during part of the

## BOYS' HIGH SCHOOL, CHRISTCHURCH.

1. General Statement of Accounts for the year ending 31st December, 1897.

|                                      |           |      |            | •  |
|--------------------------------------|-----------|------|------------|--|
| Receipts.                            | £         | s.   | d.         | Expenditure. £ s. d.                         |
| To current income from reserves      | <br>3,179 | 11   | 9          | By Balance 33 6 6                            |
| School fees                          | <br>2,034 | 7    | 6          | Office salary 90 0 0                         |
| Interest on current account          | <br>5 :   | 18   | 9          | Teachers' salaries and allowances 4,001 17   |
| Sale of parsing notes                | <br>3     | 4    | 2          | Examinations—Examiners' fees 77 14 (         |
| Interest on promissory note for rent | <br>0 :   | 14 1 | 11         | Other expenses 11 12 9                       |
| Payment for fencing on Reserve 2011  | <br>58    | 0    | 0          | Scholarships 15 0 0                          |
| Balance                              | <br>16    | 4 1  | 10         | Prizes 37 18 10                              |
|                                      |           |      |            | Printing, stationery, advertising, books,    |
|                                      |           |      |            | stamps, and telegrams 182 17 8               |
|                                      |           |      |            | Cleaning, fuel, light, &c 55 7 4             |
|                                      |           |      |            | Site and buildings 57 11 2                   |
|                                      |           |      | 1          | Fencing, repairs, &c 51 17 11                |
|                                      |           |      | 1          | Insurance 30 4 9                             |
|                                      |           |      |            | Road and fencing 101 5 5                     |
|                                      |           |      | - 1        | Expenses of survey, sales, management,       |
|                                      |           |      |            | &c 1 9 2                                     |
|                                      |           |      | - 1        | Transfer to Buildings Account 31 7 5         |
|                                      |           |      |            | Grants to Cricket Club and Cadet Corps 60 0  |
|                                      |           |      | Í          | Legal expenses                               |
|                                      |           |      |            | Grant to School Library 5 0 0                |
|                                      |           |      |            | Chemicals and apparatus 27 5 9               |
|                                      |           |      |            | Inspecting reserves and advertising 123 18 3 |
|                                      |           |      |            | Interest on Loan Account 250 0 C             |
|                                      |           |      |            | Sundries 30 4 7                              |
|                                      |           |      | -          |  |
|                                      | £5,298    | 1 1  | 11         | £5,298 1 11                                  |
|                                      | -         |      | <b>=</b> , |  |

H. R. Webb, Chairman. A. Cracroft Wilson, Registrar, Canterbury College.

## 2. Work of Highest and Lowest Classes.

Highest.—Latin—Page's Horace, Selections from Satires and Epistles; Virgil's Æneid IV.; Cicero; Pro Lege Manilia; Smith's Smaller History of Rome; Bradley's Arnold's Latin Prose; Composition; Bradley's Aids to Latin Prose; Kennedy's Revised Latin Primer. English—Abbott's How to Write Clearly; Longmans' Handbook of English Literature; Chaucer's Man of Lawe's Tale, Pardoner's Tale, &c.; Scott's Old Mortality; Browning's Strafford; Morris's Historical English Grammar. French—L'Avare, Molière; Dumas' Monte Christo; Third French Reader and Writer; Moriarty's French Grammar. Mathematics—Ward's Examination Papers on Trigonometry; Hall and Knight's Algebra; Hall and Steven's Euclid, Part II. (Books III. to VI.); Loney's Trigonometry; Hall and Knight's Algebraical Exercises. Geography—Meiklejohn's New Comparative Geography. Science—Chemistry—Jago's Inorganic Chemistry (Longmans' Advanced Saries): physics (advanced) Wright's Heat Series); physics (advanced), Wright's Heat.

Lowest.—Latin—Macmillan's Shorter Latin Course (Part I.); Shorter Latin Primer. English —Chambers's Fluent Readers (No. 4); Palgrave's Children's Treasury of English Songs (Part I.); Nelson's Brief History; Longmans' Junior School Grammar. French—First French Reader and Writer. Mathematics—Nelson's Royal Arithmetic, No. 4B. Geography—Hill's First Lessons in Geography. Science—Chemistry—Roscoe's Chemistry Primer; elementary science, no text-book used.

## 3. Scholarships.

The school gave free education to thirty-four scholars. Fourteen scholarships of the North Canterbury Education Board and one of the Wanganui Education Board were held at the school, and also one given by the Christchurch Caledonian Society.