School—Matriculation, Solicitors' General Knowledge, and Medical Preliminary, four passed; Matriculation and Solicitors' General Knowledge, three passed; Civil Service, Junior, eight passed; Senior Free Place Examination, twenty-eight passed; seventeen qualified under clause 7 (c) of the regulations; Education Board Senior Scholarship Examination, eleven passed, and three obtained scholarships; Education Board Junior Scholarship Examination, four passed, and four obtained scholarships; Junior Free Places, three obtained extension under clause 5 (1). Girls' School—University Junior Scholarship, one passed with credit; Matriculation and General Knowledge, four entered and two passed; Junior Civil Service, twenty-one entered and twenty passed, nine with credit; Senior Education Board Scholarships, twelve girls passed and two obtained scholarships; Senior Free Places, sixteen qualified under clause 7 (c) of the regulations; Standard VI—proficiency, two passed; competency, five passed.

The headmaster, Mr. A. S. M. Polson, B.A., received and accepted an appointment to Ballarat, Victoria. The Governors have appointed Mr. Frank Heaton, M.A., B.Sc., headmaster. He has just entered on his duties.

entered on his duties.

T. C. MOORE, Chairman. DAVID SIDEY, Secretary.

2. Work of the Highest and Lowest Classes.

Boys' School.

Highest.—Latin—Horace, Odes, I; Livy, XXIV. to chapter 16; Longmans' Course, Part III; Discernenda Latina; Macmillan's Grammar; sight translation; S'edman's Examination Papers. French—Molière, Le Bourgeois Gentilhomme; de Vogüé, Coeurs Russes; Matriculation French. Course (Weekley); sight translation; oral work; phonetic transcript. English—Scott, Waverley; S'nakespeare, Romeo and Juliet; Palgrave's Golden Treasury; Mason's Senior English Grammar. Mathematics—Algebra, Hall and Knight's Elementary Algebra; geometry, Godfrey and Siddons' Elementary Geometry; arithmetic, Pendlebury's New School Arithmetic. Chemistry—Jago. Electricity and Magnetism—S'ewart and Gee. History—Tout and York-Powell. Geography—Longmans' Spries, Books II and V; Meiklejohn's British Colonies and Dependencies; Marshall's Geography of New Zealand. All to Matriculation standard.

Lowest.—Latin—Longmans' Course, Part I (whole book); Beresford's First Latin Reader, to p. 32. French—Méthode Naturelle, to p. 64. English—Mason's New English Grammar (Junior) (whole book); Marsh, Preparatory Reading and Composition (selections); A Treasury of Verse, Part III (Harrap and Co.) (selections); Great Deeds on Land and Sea (Fitchett) (whole book). Mathematics—Geometry, Godfrey and Siddons, to p. 102; algebra, Baker and Bourne, to p. 100; arithmetic, A New Shilling Arithmetic (Pendlebury and Robinson) (whole book). Elementary Physical Measurements—Half of syllabus as prescribed for Junior Civil Service (work done practically, no text-book). History—Tout, Book II, to p. 189. Geography—S.C. Geographical Reader, Standards V and VI, to p. 164; Imperial Geography, Standards V and VI, to p. 90. Drawing—Freehand, from casts and copies. Book-keeping—Pitman's Primer; counting-house routine; commercial copybooks. Shorthand—Pitman's Phonographic Teacher (whole book).

Girls' School.

Highest.—English—Macaulay, Essay on Milton; Shakespeare, Richard II, Coriolanus, Macbeth, and Richard III; Milton Epoch English Literature (Stobart); Eliot, Romola; Carlyle, Sartor Resartus (selected chapters); Nesfield, Past and Present (to Junior University Scholarship Standard). English History—Tout, 1689 to present day; notes from 55 B.C. to 1689. Mathematics—Pendlebury, New School Arithmetic, to p. 413; selected parts from Goyen; graphical work; algebra, Baker and Bourne, for Junior University Scholarship; geometry, Godfrey and Siddons; solid geometry, Hall and Stevens; trigonometry, Borchardt and Perrott; selected parts from Pendlebury (to Junior University Scholarship standard). Latin—Livy, Book XXIII, to chapter 27 (inclusive); Discernenda Latina (Howell); Cicero, De Schectute; Horace, Odes I to XII; Caesar, sight work; Virgil, Aereid, Book IV; Roman antiquities, Wilkins's Primer, supplemented by Ramsay; Roman history, Creighton's Primer, supplemented by Merrivale and Puller; Bradley and Arnold, to exercise 65; Kennedy's Grammar. French—Wellington College French Grammar; Picciola, to p. 62; Bourgeois Gentilhomme, sight translation; Croisilles (Alfred de Musset); phonetics. Geography—Gill's Imperial Geography (Matriculation syllabus). Botany—Notes on natural orders; Second Stage Botany (Lowson) to p. 217; notes on types; practical work on types, natural orders, and anatomy, and physiology. Heat—Draper's Heat, pp. 1–188, 203–245; Glaz look's Heat, p. 209.

Lowest.—English—Logie Robertson's English Prose, omitting Landor, John Wilson, Carlyle, Robertson, Helps, and Tyndall; Laureata (Wilson), to p. 184; Nesfield, Manual English Grammar, to p. 75; exercises in composition, parsing, analysis, &c., exercises in English (Book B), (Burns and Hight). English History—Tout, Book II, pp. 303-410 (end of reign of Victoria). French—Hogben, Méthode Naturelle, Part I, to p. 59. Mathematics—Pendlebury, New School Arithmetic, to p. 177; Baker and Bourne, Elementary Algebra, to p. 84; Godfrey and Siddons, Elementary Geometry, practical work and the first six propositions of Book I to p. 77. Botany—Study of fruits, flowers, leaves, stems, roots; food of plants; simple lessons on the growth and nutrition of plants; examination of one common flower each week; diagrams; study of Native plants whenever possible. Physiology and Hygiene—Furneaux Elementary Physiology, to p. 229; hygiene notes on air, respiration, ventilation, foods, digestion and disposal of food, diets, examples of foods, cooking, soap. Geography (for one term only)—British possessions in Europe and Asia (Gill's Imperial Geography). Drawing—Freehand from copies and objects, also from casts; brushwork and design. Cookery—As for Technical Act (syllabus set forth by Department—half or first year's work). Needlework—

Making of simple garments by hand and by machine.