

Public School Agriculture, Mill and Shaw, (The J. E. Bryant Co., Toronto).

Guyot's Physical Geography.

Round the Empire, by George R. Parkin.

Holzer's First Lessons in Physics (Science Primer).

AUTHORIZED IN NOVA SCOTIA. COMMON SCHOOLS.

- Royal Readers, Nos. 1 to 5. (Thomas Nelson & Sons, Edinburgh and London). French-English Editions, useful in French Sections.
- Maritime Readers (Collins, Sons & Co., Glasgow and London).
- Spelling Book adapted English Edition. (Sullivan Bros.).
- Health Readers, Nos. 1 and 2. (T. C. Allen & Co., Halifax).
- Introductory Science Primer—Huxley; Chemistry Primer—Roscoe. (MacMillan & Co., London).
- Calkin's Elementary Geography. (A. & W. Mackinlay, Halifax).
- Calkin's History of British America. (A. & W. Mackinlay, Halifax).
- Brief History of England. (Thomas Nelson & Sons, Edinburgh).
- English Grammar. (A. & W. Mackinlay, Halifax).
- Elementary Arithmetic. Kirkland & Scott (Gage & Co., Toronto).
- Writing Copy Books—Vertical; as in Jackson's New Style—Twelve Nos. (Sampson Low, Marston & Co., London). Slipping: Royal, and Beattie's.
- Drawing Books: Langdon S. Thompson's (D. C. Heath & Co., Boston). Cards: American Drawing Cards, (Prang, Boston).

HIGH SCHOOLS (ONLY).

- Martin's "The Human Body and the Effects of Narcotics," (Henry Holt & Co., New York).
- Calkin's Geography of the World (MacKinlay).
- Outlines of British History (Thos. Nelson & Sons, Edinburgh).
- Hamilton Smith's Euclid.
- Todhunter's Algebra for Beginners.

MAPS.

The Council of Public Instruction has not deemed it necessary to prescribe maps of particular authorship for use in the Public Schools. In such well-known series as those of Phillips, Johnson, Mackinlay, trustees will find an abundance of excellent material from which to select. The special character of Church's Mineral Map will tend to popularize it in many parts of the province, where it fully answers the purposes of a general map. The minimum of map outfit in every school should comprise the Hemisphere, Europe, North America, the Dominion of Canada, and Nova Scotia (or the Atlantic Province). No High School is equipped for classical work without at least the Orbis Romanus and the Orbis notus.

terhus. A Geological Map of Nova Scotia is also being prepared by Mr. Church).

LIST OF BOOKS RECOMMENDED FOR THE USE OF TEACHERS.

- N. A. Calkin's Primary Object Lessons (Harper Bros., New York).
- J. B. Calkin's Notes on Education.
- Applied Psychology, McLehlan's (Copp, Clark Co., Toronto); or Sulley's Hand-book.
- Educational Reformers, Quick's (Appleton & Co., New York).
- The Tonic Sol Fa Music Reader.
- The Science Primers—some of which are prescribed (Macmillan & Co., London).
- Guilders for Science Teaching—Nos. I. to XV. (D. C. Heath & Co., Boston).
- Note: Prang's Natural History Series of botanical and zoological drawings and cards is accompanied by an excellent manual of directions, and if possible should be in every school.
- Dr. Richardson's Temperance Lesson Book. (Ontario Edition).

HIGH SCHOOLS.

- Collier and Danell—Latin Grammar.
- French Principia.
- Balfour Stewart's Primer.
- Gray's How Plants Grow.
- Hamilton Smith's Arithmetic.
- Sixth Reader (Royal).
- Evangeline.
- Caesar's Invasion of Britain (McMillan & Co.).
- Frost's Greek Primer.
- Initial Graeco, Part I.
- German Principia.
- William's Chemistry.
- Crosby's Common Rock.
- Tanner's Agricultural Chemistry.
- Macaulay's Warren Hastings.
- Shakespeare's Hamlet.
- Stopford Brooke's Primer of English Literature.
- Brackets's Public School Elementary French Grammar.
- Gage's Introduction to Physical Science.
- Eaton's Practical Mathematics.
- Lounsbury's English Language.
- James's Text Book of Psychology.
- Ontario Manual of Hygiene.
- Allen and Greenough's Latin Grammar.
- Bradley's Arnold's Latin Prose.
- Goodwin's Greek Grammar.
- Fletcher & Nicholson's Greek Composition.
- Smith's Grecian History.
- Wormell's Natural Philosophy.
- Wilson's Inorganic Chemistry.
- Bessey's Essentials of Botany.
- Dawson's Hand-book of Geology.
- Dawson's Hand-book of Canadian Geology.
- Cotton's Practical Zoology.
- Norie's Epitome of Navigation.
- Lecke's Elementary Trigonometry.
- Hall & Knight's Higher Algebra.
- Young's Elements of Astronomy.

AUTHORIZED IN MANITOBA.

LIST OF TEXT BOOKS FOR THE USE OF PUBLIC SCHOOLS, STANDARDS I-IV.

- Canadian Readers published by W. J. Gage & Co.
- First Primer.
- Second Primer.
- Second Book.
- Third Book.
- Fourth Book.
- Supplementary Readers.
- The Ontario Readers, Parts I. and II.
- Appleton's Primary Reader.
- The Ontario and Appleton's Primary Charts.
- Tweed's Grammar for Common Schools.
- Buckley's History of England.
- Jeffers's History of Canada (Primer).
- The Public School Geography.
- Kirkland & Scott's Elementary Arithmetic.
- Child's Health Primer (Pathfinder No. 1).
- McLean's High School Bookkeeping.
- Gage's Copy-books.

LIST OF TEXT BOOKS FOR THE USE OF PUBLIC SCHOOLS, STANDARD V. AND INTERMEDIATE DEPARTMENT.

- Canadian Readers published by W. J. Gage & Co.
- Fifth Book.
- Tweed's Grammar for Common Schools.
- Welsh's English Composition.
- Buckley's History of England.
- Jeffers's History of Canada (Primer).
- The Public School Geography.
- Hamilton Smith's Arithmetic.
- C. Smith's Elementary Algebra.
- Gage's Introduction to Physical Science.
- Physiology for young People (New Pathfinder No. 2).
- McLean's High School Book-keeping.
- Gage's Copy-books.

GENERAL.

- Goldsmith—Vicar of Wakefield.
- Whittier (Modern Classics, No. 4) Houghton, Mifflin & Co.
- Robertson's History of Canada.
- Scott—Quentin Durward.
- Black—Goldsmith (English Men of Letters Series).
- The Public School Grammar.
- Scott—The Lady of the Lake.
- Green's Short History of the English People.
- Smith's Smaller History of Rome.
- The High School Geography.
- Euclid—Todhunter or McKay.
- Spotton's High School Botany.
- Genung's Practical Rhetoric.
- History of the English Language—Lounsbury (Henry Holt & Co.).
- History of English Literature—Stopford Brooke's Primer.
- Hamilton Smith's Trigonometry.
- The Electric Physical Geography—American Book Company.