MILTON : Paradise Lost, Book I.
SHAKESPEARE : The Merchant of Venice.

Mathematics.

ALGEBRA : Elementary Rules ; Highest Common Measure ; Lowest Common Multiple ; Fractions ; Square Root ; Simple Equations of one, two and three unknown quantities ; Indices ; Surds ; Quadratics of one and two unknown quantities ; Theory of Divisors ; Ratio, Proportion, and Variation ; Progressions ; Notation ; Permutations and Combinations ; Binomial Theorem ; Interest Forms ; Annuities

GEOMETRY : Euclid, Books I, II, III, IV, and VI ; Definitions of Book V ; Deductions.

Commercial Department, Stratford Collegiate Institute.

TRIGONOMETRY : Trigonometrical ratios with their relations to each other ; Sines, etc. ; of the sum and difference of angles with deduced formulas ; Use of Logarithms ; Solution of Triangles ; Expressions for the area of Triangles ; Radii of circumscribed, inscribed, and escribed circles.

History.

English History, from the discovery of America to 1763.
General Outlines of Greek History to the battle of Chaeronea.
General Outlines of Roman History to the death of Augustus.
The subjects of Part II. of Senior Leaving Standing are the following : Physics, Latin, and one of the following groups : (a) French and Greek, (b) German and Greek, (c) French and German, (d) French and Chemistry, (e) German and Chemistry, (f) Biology and Chemistry.

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