

GERMAN.

The candidate's knowledge of German will be tested by : (1) simple questions on grammar, (2) the translation of simple passages from English into German, (3) translation at sight of easy passages from modern German, and (4) an examination on the following texts :—

1900 : HAUFF, das kalte Herz, Kalif Storch.

1901 : LEANDER, Träumereien (selected by Van Daell).

1902 : GRIMM, Rotkäppchen ; ANDERSEN, Wie's der Alte macht, Das neue Kleid, Venedig, Rothschild, Der Bär ; ERTL, Himmelschlüssel ; FROMMEL, Das eiserne Kreuz ; BAUMBACH, Nicotiana, Der Goldbaum ; HEINE, Lorelei, Du bist wie eine Blume ; UHLAND, Schäfer's Sonntagsglied, Das Schloss am Meer ; CHAMISSE, Das Schloss Boncourt ; CLAUDIUS, Die Sterne, Der Riese Goliath ; GOETHE, Mignon, Erlkönig, Der Sänger ; SCHILLER, Der Jüngling am Bache.

LEANDER, Träumereien (selected by Van Daell), pp. 1-44.

Two papers will be set : (1) Prescribed texts and translation at sight ; questions on Grammar ; (2) the translation of English into German.

ANCIENT HISTORY.

1. General outlines of Greek History to the battle of Chaeronea, 338 B.C., as contained in *Fyffe's History of Greece* (Primer).

2. General outlines of Roman History to the death of Augustus, as contained in *Creighton's History of Rome* (Primer).

Geography relating to the history prescribed.

One examination paper.

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.

One examination paper.

GEOMETRY : Euclid, Books I, II, and III ; easy Deductions.

One examination paper.

ELEMENTARY EXPERIMENTAL SCIENCE (CHEMISTRY).

Properties of Hydrogen, Chlorine, Oxygen, Sulphur, Nitrogen, Carbon, and their more important compounds. Nomenclature. Laws of combination of the elements. The Atomic Theory and Molecular Theory.

One examination paper.