

# QUALIFICATION FOR CLASS PROMOTION.

120. The conditions requisite to entitle to class promotion are as follows:—

## *For promotion from 4th to 3rd Class.*

To count the qualifying minimum of four-tenths of the aggregate of the total number of marks allowed for Term work and examinations of the 4th Class, to the obligatory sections of the whole of those subjects of instruction *combined*, which are specified as obligatory for that class.

The obligatory subjects are:—

Mathematics.

Geometrical drawing and descriptive geometry.

Fortification and military engineering.

French.

Freehand drawing.

*English*

## *For promotion from 3rd to 2nd Class.*

To count the qualifying minimum of the total number of marks allotted for Term work and examinations of the 3rd Class to the obligatory sections in those subjects of instruction which are specified as obligatory for that class, with the following limitation:—A Cadet will not be disqualified for promotion, provided he does not fail in more than *two* obligatory subjects, or in any *one* subject the instruction in which is *completed* in the 3rd Class.

The obligatory subjects and the qualifying minimum are:—

Mathematics and mechanics—Four-tenths.

Geometrical drawing and descriptive geometry, *combined*—Four-tenths.

Fortification and military engineering—One-half.

Theory and construction of artillery—One-half.

Military administration and military law, *combined*—One-half.

Surveying and Military Topography, *combined*—One-half.

French—One-third.

Freehand drawing—One-third.

*English* — ~~one-half~~

## *For promotion from 2nd to 1st Class.*

To count the qualifying minimum of the total number of marks allotted for Term work and examinations of the 2nd Class to the obligatory sections in *each* (Physics and *elementary* Inorganic Chemistry *excepted*) of those subjects of instruction which are specified as obligatory for that class.

The obligatory subjects and the qualifying minimum are:—

Mathematics and mechanics—Four-tenths.

Fortification and military engineering—One-half.

Theory and construction of artillery—One-half.

Tactics—One half.