

Graduation. The following terms will be used if entitled thereto:—
Exemplary, Very Good and Good.

108. For marks for Discipline, N. C. O's. will be classified in each rank at the end of every Term, in one of four grades of general efficiency, viz.: A. B. C. D.

The proportion of marks for each grade will be:

A. or very good	100	p. c.	} of the maximum marks allotted to each rank.
B. " good	75	"	
C. " moderate	50	"	
D. " Bad	25	"	

Of the marks corresponding to those grades, the number of marks counted will be in proportion to the period in any Term, during which the N. C. officer has been performing the duty of each rank, subject to further deductions only as recorded in the Defaulters' Book against the N. C. O. Discipline marks. No marks will be allowed to a N. C. O. who has held rank for a less period than 28 days.

109. For marks for drills and exercises, and for Non-Commission Officers' Drill Instructors, Cadets will be classified in each branch at the end of every Term in one of four grades of expertness A. B. C. D. The proportion of marks for each grade will be:

A. or very good.....	100	p. c.	} Of the maximum marks allotted to each description of drill.
B. " good.....	75	"	
C. " moderate	50	"	
D. " Bad	25	"	

110. The marks for Civil Engineering and Architecture will be recorded separately. If only one of these subjects is taken up, the full marks allotted to sections *common to both* subjects, such as "Nature, production, &c., of materials for construction," and "Estimating," will be available to *which ever* subject is studied. If *both* Civil Engineering and Architecture are taken up, then one-half the allotted marks of these sections *common to both* will be available for Civil Engineering and Architecture, respectively.

111. In Geometrical Drawing and Descriptive Geometry *combined*, in Fortification and Military Engineering, and in Surveying, Military Topography, and Reconnaissance, *combined*, a Cadet in order to qualify or count marks, must complete a specified number of plates in each, and *also* obtain the required proportion of marks for these plates. Further he must obtain the necessary proportion of marks in the examination.

112. In the second class, Physics and elementary Inorganic Chemistry, are subjects of *obligatory study*, but do not require "Pass" to qualify for promotion into first class.

113. To qualify for any Certificate of Graduation, or to entitle to record "Pass" for *Physics* on a Certificate, it is compulsory that a Cadet should *also* obtain the qualifying minimum in the course of Elementary Inorganic Chemistry studied in the second class: this limited knowledge of Chemistry being necessary for prosecuting the study of Physics.