PRACTICAL EXAMINATION

GEOGRAPHY SSC-II

Time allowed: 2:00 hours **Total Marks: 15**

Note: Attempt any Three (03) questions, each question carries equal marks.

Q.1	Examiner may give a question from Map Scale/inter-conversion of types of Map Scales.	(3)
Q.2	Examiner may assign a question from different methods of determining North.	(3)
Q.3	Examiner may give a question to draw any three Conventional Signs.	(3)
Q.4	Examiner may assign a question to draw a Line Graph/Bar Graph by using statistical Data.	(3)

Note:

Viva questions of at least 03 marks from practical syllabus. (03 Marks)

Practical notebooks, signed by teacher. (03 Marks)

PRACTICAL EXAMINATION

GEOGRAPHY SSC-II

Time allowed: 2:00 hours **Total Marks: 15**

Note: Attempt any Three (03) questions, each question carries equal marks.

Q.1 Define Map Scale. Write Merits of using Representative Fraction (R.F) (3)

Q.2 How can you find North by Polar Star. (3)

Q.3 Draw any three (03) Conventional Signs from the Following. (3)

1. Post Office 2. Mosque
3. River 4. Metaled Road
5. Railway Line

Q.4 Draw a Line Graph to show the following data. (3)

Mean Monthly Temperature of Islamabad			
January	10®C	July	30®C
February	13®C	August	29®C
March	18®C	September	28®C
April	24®C	October	23®C
May	29®C	November	17®C
June	31®C	December	12®C

Note:

Viva questions of at least 03 marks from practical syllabus. (03 Marks)

Practical notebooks, signed by teacher. (03 Marks)

Practical Syllabus SSC-II

1. Map Scale
    a. Characteristics
    b. Introduction to units of measurement (Miles to Furlongs or Kilometers to Meters).
    c. Inter-Conversion of types of Scales (R.F & Statement of Scale).
2. Different Methods of determining North.
3. Conventional Signs.
4. Types of Graphs (Line Graph and Bar Graph)