

2020

GEOGRAPHY

(General)

Paper: DC-1B (Practical)

[CBCS]

Full Marks: 15.

Time: 1 Hour 30 Minutes.

1. (a). An area of **1 sq. cm.** on map represents **25 sq. km.** corresponding area on the ground. Calculate the R.F (Representative Fraction). 2
(b). Draw a linear scale to show 1 kilometre as one primary division and 200 metres as one secondary division when the given R. F. is 1 : 50,000. 6

2. (a). Draw the conventional signs and symbols for the following features: 3
 - (i) International Boundary
 - (ii) Bench Mark
 - (iii) Tidal River(b). Write a short note on 'Contours' of the Topographical Map. 2

3. Write down the identification properties of 'Mica' and 'Granite.' 2