

Geography Practical Examination
U.G. 1st Semester
D.S.C- 1

Time- 2 Hours

Full Marks: 20

1. Draw a diagonal scale to show 3.57 mile. Calculate the R.F when per mile ground distance can be represented by two inches.
(2+5)
2. Draw the graticules of cylindrical equal area projection. (10)

R.F = 1:90,000,000

Interval = 10°

Extension = 30° N – 50° S
 120° E - 140° W

3. Laboratory note book & viva voce (3)

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13/03/23