

2020
6th SEMESTER
Geography Practical (Honours)
Paper: HCP 14

Full Marks - 20

Time - 2 Hours.

Topographical Sheet and Weather Map Interpretation

- 1.
- a) What is R.F of "Half Degree" sheet? (1)
 - b) What do you mean by Superimposed profile? (2)
 - c) What is Drainage density? (2)
 - d) Calculate relative relief from the given data and Prepare a Relative Relief Map (area 5 km x 5 km) R.F of the Topo sheet is 1:50000 (2+6)

Grid No.	Maximum altitude	Minimum altitude	Grid No.	Maximum altitude	Minimum altitude
A1	460	420	C3	760	560
A2	520	460	C4	700	540
A3	500	400	C5	600	500
A4	380	400	D1	640	600
A5	386	380	D2	700	620
B1	540	400	D3	720	680
B2	636	540	D4	705	680
B3	700	480	D5	620	420
B4	720	440	E1	680	500
B5	460	400	E2	700	520
C1	640	480	E3	800	620
C2	700	540	E4	680	420
			E5	660	600

- 2) Show the cloud coverage area from the given Map. (7)

