

2020**GEOGRAPHY — HONOURS — PRACTICAL****Paper : CC-2P****Full Marks : 30***The figures in the margin indicate full marks.*

1. (a) Draw a diagonal scale to read 5650 km based on R.F. 1 : 70,000,000.
 (b) Draw graticules on Cylindrical Equal Area Projection for an area bounded by 40°N to 40°S and 20°W to 40°E at an interval of 10°. The R.F. of the generating globe is 1 : 60,000,00. 5+10
2. Draw Divided Proportional Circles to show the land use pattern in the selected C.D. Blocks of Nadia district. Interpret the diagrams (Map not required). 8+2

[Area in hectares]

Sl.No.	Name of C.D. Block	Net Sown Area	Current Fallow	Area under Forest
1	Nabadwip	34649	4271	2132
2	Haringhata	46142	6434	3125

3. Evaluation of Laboratory Notebook.

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