2020

GEOGRAPHHY-GENERAL-PRACTICAL

Third Paper (Module V and VI)

Full Marks-50

1. Draw a Linear Scale showing 20 km.on the Primary Division and 5 km. on the Secondary Division when the R.F. is 1: 1,000,000.   (5)

2. The following data table shows the monthly consumption per person in the state & union territories.

761	577	727	721	541	528	796	624	776	592	767	479	553	401	775
1012	1250	589	458	577	1117	839	796	307	729	552	972	514	605	1198

(a) Construct a frequency distribution table with 5 classes.   (4)

(b) Draw a Histogram.   (5)

(c) Calculate the mean and mode values.   (3+3=6)

3. Define Topographical Map. Write the scale of the topographical map bearing an index number 73A/1.
                                                                                               (2+1=3)

4. (a) Draw graticules of Simple Conical Projection with one standard parallel at an interval of $10°$ for the extension 30° N to 70° N and 30°W to 50° E. The scale of the projection is 1: 66,000,000   (13)

   (b) What is standard parallel?   (2)

5. Draw Bargraphs to show the variation of total male & female population of some Blocks of Malda district. Interpret the graph   (10+2=12)

Sl. No.	Name of the Block	Male	Female
1.	Malda	69433	63566
2.	English Bazar	93137	87297
3.	Manikchak	91687	85885
4.	Gazol	119247	113892
5.	Bamangola	55184	52395