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3 (Sem-5) GGY M2 Pr

2017

GEOGRAPHY

(Major Practical)

Paper : 5·6

**(Practical on Cartographic and
Quantitative Methods)**

Full Marks – 75

Time – Four hours

The figures in the margin indicate full marks
for the questions.

1. Represent the data set of population given to you through an appropriate cartographic technique and critically examine the nature of distribution of population data along with socio-economic indications on the basis of your diagram.

6+3+3=12

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2. Interpret the map supplied to you in respect of the area selected by the examiner and give an interpretation thereof. $5+5+2=12$

3. Determine the location of mean centre of the distribution given to you by using an appropriate statistical technique and analyse the pattern of distribution with the help of the calculated value. $10+3=13$

4. Carry out the exercise to compute necessary statistical values as directed by the examiners and draw conclusion on the distributional pattern based on your results. $10+3=13$

5. Practical Notebook evaluation and viva voce. $5+5=10$

6. Internal Assessment. 15