

**Sessional Examination – 2021**  
**Subject: Geography**  
**3<sup>th</sup> Semester (Honours)**  
**Paper-GGY-3036: Quantitative Methods in Geography**

**Full Marks: 20**

**Time: 1 hour**

**1. Give direct answer: (1x5=5)**

- a) Give an example of nominal data.
- b) Which year is termed as Quantitative Revolution in Geography?
- c) The term used for summery measures of sample.
- d) Write any one problem in population survey instead of sample survey.
- e) Write formula to compute 'Mode'.

**2. Answers any three question: (5x3=15)**

- a) Write the advantages and limitations in the application of quantitative methods in Geography.
- b) What is measures of central tendency and what are different measures of it?
- c) What is measures of dispersion and what are different measures of it ?
- d) What is a sample and what are the advantages of sample survey?
- e) What is stratified random sampling and Why it is important.

Or

What do you mean by the tabulation of data?