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Enroll No.....

**CP-102**

**MBA.-I Semester (Reg./Ex)**

**Examination, March-2021**

**Quantitative Methods**

***Time: Three Hours***

**Maximum Marks:80**

Note: Attempt any five questions. (Each question carries Equal marks)

- Q.1 Explain the short notes on skewness and kurtosis?
- Q.2 Write down the properties of regression coefficients?
- Q.3 Explain chi-square test of goodness of fit?
- Q.4 State the Properties of a normal distribution?
- Q.5 What is average? Which average do you consider best and why?
- Q.6 Write down the Properties of regression Coefficients?
- Q.7 What is sampling? Explain the different methods of probability and non- probability Sampling?
- Q.8 Define time series and explain the different components of time series?

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