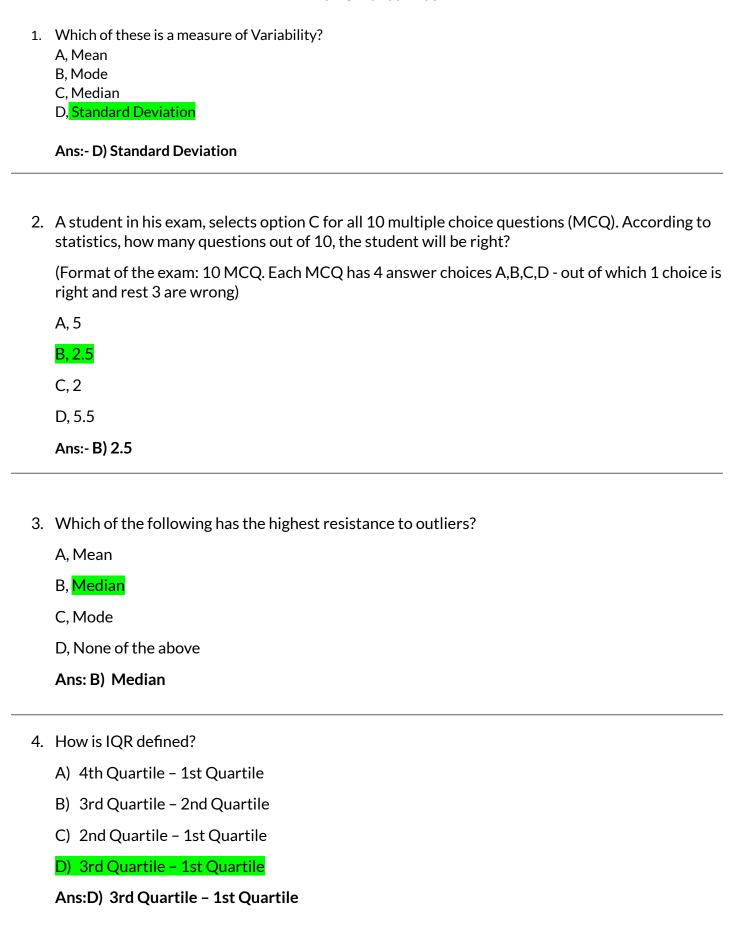
DATA SCIENCE ASSESSMENTS

Name: Kundan Patil



5. Write Python Programming for given Dataset "mtcars.csv" file.

Expected Output: 1. Need to use required libraries

- 2. Apply different Data Pre- Processing Techniques using Pandas, NumPy
- 3. Store data in list
- 6. Write Python Programming for given Dataset "tips.csv" file.

Expected Output: 1. Need to use required libraries

- 2. Perform pre-processing techniques
- 3. Apply visualization modules like Box Plot, Scatter plot and explain your understanding.
- 7. Write Python Programming for given Dataset "3Classdata.csv" and 2Classdata.csv"

Expected Output: 1. Import Necessary libraries

2. Apply Classification Algorithm and calculate performance score

For Q. 5, Q.6, Q.7 Please find attached Jupyter notebook file