STATISTICS   ASSIGNMENT 2

Q1.   What Represent a Population Parameter ?

ANS :- mean.

Q2.   What Will Be Median Of Following Of Scores (18,6,12,10,15)?

ANS :- 12.

Q3.   What Is Standard Deviation ?

ANS :- An approximate indicator of how number vary from the mean.

Q4.   The Intervals Should Be ___ In a Grouped Frequency Distribution ?

ANS :- Mutually exclusive.

Q5.   What Is the Goal Of Descriptive Statistics ?

ANS :- Summarizing and explaining a specific set of data.

Q6.   A Set Of Data Organized In a Participant By Variables Format Is Called ?

ANS :- Data set.

Q7.   In Multiple Regression, ___ Independent Variables Are Used ?

ANS :- 2 or more.

Q8.   Which Of The Following Is Used When You Want Visually Examine The Relationship Between 2 Quantitative Variables ?

ANS :- Scatterplot.

Q9.   Two Or More Groups Means Are Compared By Using ?

ANS :- Analysis of variance.

Q10.   _____ Is a Raw Score Which Has Been Transformed Into Standard deviation Units?

ANS :-   Z-score.

Q11.   ___ Is The Value Calculated When You Want The Arithmetic Averrage ?

ANS :- mean.

Q12.   Find The Mean Of These set Of Number (4,6,7,9,2000000)?

ANS :- 7.

Q13.   ___ Is a Measure Of Central Tendency That Takes Into Account The Magnitude Of score ?

ANS :- Mean.

Q14.   ___ Focuses On Describing Or Explaining Data Whereas ___ Involves Going Beyond Immediate Data And Making Inferences ?

ANS :- Descriptive and inferences.

Q15.   What Is The Formula For Range ?

ANS :- H – L.