STATISTICS WORKSHEET-2

What represent a population parameter? both
2. What will be median of following set of scores (18,6,12,10,15)? C) 12
3. What is standard deviation? D) All of the above
The intervals should be in a grouped frequency distribution Both of these
5. What is the goal of descriptive statistics? D) All of these
6. A set of data organized in a participant by variables format is called B) Data set
7. In multiple regression, independent variables are used A) 2 or more
8. Which of the following is used when you want to visually examine the relationship between 2 quantitative variables? B) Scatterplot
9. Two or more groups means are compared by using D) Analysis of variance
10is a raw score which has been transformed into standard deviation units? A) Z-score
11is the value calculated when you want the arithmetic average? C) mean
12. Find the mean of these set of number (4,6,7,9,2000000)? D) 400005.2
13 is a measure of central tendency that takes into account the magnitude of scores? D) Mean

WORKSHEET 2

	focuses on describing or explaining data whereas e data and making inferences ptive and inferences	_involves going beyond
15. Wha D) H-L	t is the formula for range?	