

## **STATISTICS WORKSHEET-2**

**Answer No.01:-** Option(c) -> both

**Answer No.02:-** Option(c) -> 12

**Answer No.03:-** Option(c) -> The square root of the variance

**Answer No.04:-** Option(c) -> Both of these

**Answer No.05:-** Option(b) -> Summarizing and explaining a specific set of data

**Answer No.06:-** Option(b) -> Data set

**Answer No.07:-** Option(a) -> 2 or more

**Answer No.08:-** Option(b) -> Scatterplot

**Answer No.09:-** Option(d) -> Analysis of variance

**Answer No.10:-** Option(a) -> Z-score

**Answer No.11:-** Option(c) -> mean

**Answer No.12:-** Option(d) -> 400005.2

**Answer No.13:-** Option(d) -> Mean

**Answer No.14:-** Option(a) -> Descriptive and inferences

**Answer No.15:-** Option(d) -> H-L