**STATISTICS – WORKSHEET 2**

**(SOLUTIONS)**

**ANS 1)** c) both

**ANS 2)** c) 12

**ANS 3)** d) All of the above

**ANS 4)** c) Both of these

**ANS 5)** b) Summerizing and explaining a specific set of data

**ANS 6)** b) Data set

**ANS 7)** c) 1

**ANS 8)** b) Scatterplot

**ANS 9)** d) Analysis of varience

**ANS 10)** a) Z-score

**ANS 11)** c) mean

**ANS 12)** d) 400005.2

**ANS 13)** d) Mean

**ANS 14)** a) Descriptive and inferences

**ANS 15)** d) H-L