

Statistics: Worksheet -7

1. The mean of 1,2,3,410 is _____
2. Cumulative frequencies are used to calculate in _____
3. Mid values are used to calculate in _____
4. Formula for calculating the median of the grouped data is _____
5. Formula for calculating the Arithmetic mean of the grouped data is _____
6. _____ the classes and the corresponding frequencies of a frequency distribution are taken into consideration.
7. In a frequency distribution the mid value of a class is 35 and the lower boundary is 30 then its upper boundary is _____
8. The greater than cumulative frequency of a class is 83 and that of the next class is 72, then the frequency of that class is _____
9. In a greater than cumulative frequency distribution _____ boundaries of the classes, _____ boundaries of the classes, _____ cumulative frequencies are taken.
10. For drawing less than cumulative frequency _____ and _____ are used.
11. If the upper boundary of a class is 30, class interval is 10, then the lower boundary of the class is _____

