

Name : _____

Mean, Median, Mode & Range

Level 1: S1

Find the mean, median, mode and range in each problem.

- 1) Nine conical flasks have sodium chloride solution of different quantities. The amount of solution (ml) in each flask is given below.

2, 10, 16, 2, 20, 18, 22, 14, 9

Mean : _____ Median : _____ Mode : _____ Range : _____

- 2) Phillip has 8 red balls, 10 yellow balls, 13 black balls and 15 blue balls.

Mean : _____ Range : _____

- 3) Ten students from a school were recorded the scores obtained by them were recorded as follows: 11, 6, 7, 13, 1, 1, 1, 1, 1, 1.

Mean : _____ Range : _____

- 4) Ray's music album consists of 15 lullabies, 13 ballads, 10 pop songs, 8 rock songs and 5 jazz songs.

Mean : _____ Median : _____ Mode : _____ Range : _____

- 5) Brayden traveled 3 miles by a bus, 25 miles by a train, 9 miles by a van, 30 miles by a car, 9 miles by a bike and walked 2 miles to visit few historical monuments.

Mean : _____ Median : _____ Mode : _____ Range : _____

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