

Name : _____

Mean, Median, and Mode

Round your answers to two decimal places.

- 1) A survey team working on community space improvements recorded the number of benches in 50 city parks. Use the data below to calculate the mean, median, and mode.

Number of Benches	10 - 20	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70
Number of Parks	3	5	5	15		5

Mean = _____ Median = _____ Mode = _____

- 2) Parents shared how much allowance they give their kids each week. The grouped data is given below for 80 kids. Calculate the mean, median, and mode.

Weekly Allowance	1 - 25	25 - 50	50 - 75	75 - 100
Number of Kids	8	12	20	15

Mean = _____ Median = _____ Mode = _____

- 3) As part of a traffic safety project, a group of students collected data on 120 streets across the city. The data is given below. Calculate the mean, median, and mode of stop signs installed.

Number of Stop Signs	0 - 25	25 - 50	50 - 75	75 - 100
Number of Streets	20	30	40	15

Mean = _____ Median = _____ Mode = _____

- 4) The distance from home to school for 50 employees is given below. Analyze the data.

Distance (miles)	3 - 6	6 - 9	9 - 12	12 - 15	15 - 18
Number of Employees	3	7	12	20	18

Mean = _____ Median = _____ Mode = _____

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