## Mean, Median, Mode, and Range

A)	Calculate the mean	median,	mode, ar	nd range	of each	data set.
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1	) 5	, 24,	16.	24.	30
	, ,	, 47,	10,	ZT,	

Mean =	; Median =	; Mode =	; Range =	
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2) 27, 3, 11, 3, 42, 11, 29

## Preview

3)

4)

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5)

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Mean = \_\_\_\_\_ ; Median = \_\_\_\_\_ ; Mode = \_\_\_\_\_ ; Range = \_\_\_\_\_

B) Matt keeps a record of the plants he sells every day. The number of plants sold in a week is displayed as 34, 15, 44, 34, 27, 34, and 43. Find the mean, median, mode, and range.

Mean = \_\_\_\_\_ ; Median = \_\_\_\_\_ ; Mode = \_\_\_\_\_ ; Range = \_\_\_\_\_