## Mean, Median, Mode, and Range (A)

Calculate the mean, median, mode, and range of each set of numbers.

13) 
$$\{18, 18, 33, 34, 54\}$$

## Mean, Median, Mode, and Range (A) Answers

Calculate the mean, median, mode, and range of each set of numbers.

1) $\{18, 18, 63, 63, 84\}$		2) {19,21,29,32,89}	
Mean: 49.2 Median: 63	Modes: 18, 63 Range: 66	Mean: 38 Median: 29	No mode. Range: 70
3) {41,41,41,44,90}		4) {25,37,39,85,85}	
Mean: 51.4 Median: 41	Mode: 41 Range: 49	Mean: 54.2 Median: 39	Mode: 85 Range: 60
5) {12,36,64,65,82}		6) {30,57,59,76,91}	
Mean: 51.8 Median: 64	No mode. Range: 70	Mean: 62.6 Median: 59	No mode. Range: 61
7) {27, 27, 49, 77, 84}		8) {25,46,62,76,97}	
Mean: 52.8 Median: 49	Mode: 27 Range: 57	Mean: 61.2 Median: 62	No mode. Range: 72
9) {22,35,58,63,75}		10) {45,45,47,88,89}	
9) {22,35,58,63,75} Mean: 50.6 Median: 58	No mode. Range: 53	10) {45,45,47,88,89} Mean: 62.8 Median: 47	Mode: 45 Range: 44
Mean: 50.6	Range: 53	Mean: 62.8	
Mean: 50.6 Median: 58	Range: 53	Mean: 62.8 Median: 47	
Mean: 50.6 Median: 58 11) {58,84,90,90,97} Mean: 83.8	Range: 53  Mode: 90 Range: 39	Mean: 62.8 Median: 47  12) {25, 36, 36, 40, 68}  Mean: 41	Range: 44  Mode: 36
Mean: 50.6 Median: 58  11) {58,84,90,90,97}  Mean: 83.8 Median: 90	Range: 53  Mode: 90 Range: 39	Mean: 62.8 Median: 47  12) {25, 36, 36, 40, 68}  Mean: 41 Median: 36	Range: 44  Mode: 36
Mean: 50.6 Median: 58  11) {58,84,90,90,97}  Mean: 83.8 Median: 90  13) {18,18,33,34,54}  Mean: 31.4	Mode: 90 Range: 39 Mode: 18 Range: 36	Mean: 62.8 Median: 47  12) {25,36,36,40,68}  Mean: 41 Median: 36  14) {19,19,27,36,64}  Mean: 33	Range: 44  Mode: 36 Range: 43  Mode: 19