

Name _____



Date _____

Calculating the Mean, Median, and Mode

(Answer ID # 0550834)

Calculate the values to the nearest tenth.

* Also calculate the range for each problem.

1. 19, 12, 23, 16, and 19	Range: _____	
Write the median: _____	Write the mean: _____	Write the mode: _____
2. 21, 7, 19, 7, and 7	Range: _____	
Write the median: _____	Write the mean: _____	Write the mode: _____
3. 21, 22, 21, 22, and 3	Range: _____	
Write the median: _____	Write the mean: _____	Write the mode: _____
4. 20, 16, 24, 20, and 12	Range: _____	
Write the median: _____	Write the mean: _____	Write the mode: _____
Given the following annual mutual fund returns:		
68.87	5.5	3.82
2.47	-48.76	8.64
23.66	4.37	3.66
4.37	-43.01	-44.94
-48.76	72.42	10.85
28.99	-41.44	50.01
-48.08	-48.76	50.01
3.66	1.64	10.85
-48.75	50.01	13.06
21.99	24.2	50.01
Write the median: _____	Write the mean: _____	Write the mode: _____
6. Students with the following GPAs applied for a job: 3.8, 2.9, 2.7, 2.7, 2.9, 2.1, 2.9, 2.9, 3.3, and 2.7		
Range: _____		
Write the median: _____	Write the mean: _____	Write the mode: _____
7. The following grades were posted on the latest exam: 90, 86, 89, 62, 52, 68, 56, 59, 90, and 86		
Range: _____		
Write the median: _____	Write the mean: _____	Write the mode: _____