

Calculate the mean, median, mode, range AND mean deviation for each data set.

1) 79, 85, 78, 53, 70

Mean _____ Median _____ Mode _____ Range _____

Mean Deviation:

2) 84, 26, 67, 33, 32, 86, 72, 24

Mean _____ Median _____ Mode _____ Range _____

Mean Deviation:

3) 72, 21, 32, 69, 55, 64, 31, 38, 14

Mean ____ Median ____ Mode _____ Range ____

Mean Deviation:

4) 41, 36, 35, 72, 31

Mean ____ Median ____ Mode _____ Range ____

Mean Deviation:

5) 35, 56, 91, 74, 40, 65, 70, 65

Mean ____ Median ____ Mode _____ Range ____

Mean Deviation:

6) 38, 39, 62, 71, 83, 33, 94

Mean ____ Median ____ Mode _____ Range ____

Mean Deviation:

7) 52, 72, 78, 74, 41, 79

Mean ____ Median ____ Mode _____ Range ____

Mean Deviation:

8) 33, 42, 41, 46, 65, 74, 63, 17, 24

Mean ____ Median ____ Mode _____ Range ____

Mean Deviation: