

9.5

That's
M.A.D.

NAME _____

Date _____

Period _____

Find and interpret the mean absolute deviation of the data. Round your answer to the nearest tenth, if necessary.

Don't forget to show all your work!

1.

Price of Textbooks (dollars)				
78	99	90	80	55
56	102	88	60	42

Mean:

MAD:

2.

Numbers of Songs on an Album				
10	13	7	12	9
8	12	10	11	13

Mean:

MAD:

3.

Height of Plants (inches)				
1	7	10	5	3
3	6	12	9	4

Mean:

MAD:

4.

Numbers of Applications on a Smart Phone				
30	46	25	45	18
25	15	32	40	24

Mean:

MAD:

