Name:		

## **Mean Absolute Deviation**

L3S3

Find the mean absolute deviation of each set of data. Round your answer to two decimal places.

1) 28, 19.7, 13.7, 48.4

Data	Mean	Difference	Absolute Value

2) 92.5, 57.4, 32.9, 62.7, 66.1, 52

Data	Mean	Difference	Absolute Value

## **PREVIEW**

Sum

Difference

Mean Absolute Devia

3) 27.1, 65.9, 32.8, 44.2

Data	Mean	

Mean Absolute Deviation =

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wean Absolute Deviation =

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eviation = \_\_\_\_

62.2, 57.3

	value
Sum	
	·

5) The following table depicts how fast the people of six major cities of the United States could browse the internet in 2018. Find the mean absolute deviation of the given speeds.

Internet speeds for 2018 (in Megabits per second)					
Boston	Chicago	Jersey	Kansas	Atlanta	Lexington
131.1	90.9	129.1	159.2	90	85.5

Mean = \_\_\_\_

Mean Absolute Deviation = \_\_\_\_\_