Name : _____

Mean Absolute Deviation

L2S2

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

1) 76, 325, 172, 559, 83

Data	Mean	Difference	Absolute Value

Mean Absolute Devia

2) 68, 523, 68, 225

Data	Mean	Difference	Absolute Value
		Sum	

Deviation = _____

3) 22, 78, 36, 53, 61

Data	Mean

Mean Absolute Deviation = _____

74, 785, 536

n	Difference	Absolute Value
	Sum	

Mean Absolute Deviation = _____

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5) The examiner at the typewriting institute assessed the typing speeds of six candidates and recorded the results as in the table below. Find the mean absolute deviation of the results.

Speeds recorded by the examiner (in words per minute)					
126	110	75	87	154	60

Mean = _____

Mean Absolute Deviation = _____