Mean Absolute Deviation

Sheet 3

1) Find the mean absolute deviation for the data sets A and B. Round your answers to two decimal places and compare them.

А	31	45	58	62	86	90	97
В	30	32	40	56	64	78	92

Mean Absolute Deviation for $A = \underline{\hspace{1cm}}$

Mean Absolute Deviation for B =

Mean Abs

The table below properties.
 Australia in terms of data sets and rounce.

PREVIEW

rees in America and eviation of each of the

ation for B

Americ 380.1 379 376.3 375

The weather average

summarized in the t

3)

Μŧ

Μŧ

Mean Abs

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ation for B

298

281.6

ber to February are tion of the following data

set. What will the mean absolute deviation be, it is added to the table as the average temperature of March? Write a few sentences comparing the two mean absolute deviations.

Mean Absolute Deviation without '39' = _____

Oct - Feb weather averages (in ^o Fahrenheit)

Mean Absolute Deviation with '39' =

57 48 48 36 36

Mean Absolute Deviation with '39'

Mean Absolute Deviation without '39'