

The Mean and Mean Absolute Deviation Exit Quiz

Math 6

Part 1: Interpret mean of the given set of data as "fair share".

- a. Liza wants to know the typical number of hours her friends play outdoors on Saturdays.

Below are the data she collected

4, 5, 2, 3, 7, 9

Using cubes, interpret the mean as "fair share".



Solution:

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b. Ben wants to know the typical height of his friends in inches.

Below are the data she collected

54, 58, 60, 57, 59, 60

Interpret the mean as "fair share".



Solution:

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Part 2: Calculate the mean for each set of data.

Distance in Kilometers
77, 78, 75, 79, 76, 77

Computer Prices (in dollars)
225.25, 250.75, 245.25, 230.75

Part 3: Calculate the mean absolute deviation using in **Part 2**.

Distance in Kilometers
77, 78, 75, 79, 76, 77

Computer Prices (in dollars)
225.25, 250.75, 245.25, 230.75