

Name _____

Date _____

Mean Absolute Deviation

Test Scores

Mean: _____

MAD: _____

Range: _____

Name	Score	Mean	Difference	Absolute Deviation	Yes or No?

If a student was absent and took the test the next day, based on the data above, what numbers would you expect their score to be between? _____

Isaiah Thomas Playoff Points

Mean: _____

MAD: _____

Game	Points	Mean	Difference	Absolute Deviation	Yes or No?

Between which two values would you expect him to score in game 7? _____

Try this on your own: Annabelle's Test Scores:

75%, 82%, 79%, 89%, 92%, 85%

Mean: _____

MAD: _____

Score	Mean	Difference	Absolute Deviation	Yes or No?

Between which two values would you expect her to score on her next test? _____

6th Grade Heights

Try this on your own: Heights, in inches, of students in my Day 2 MARS class:

55, 55, 58, 59, 59, 60, 60, 61, 61, 61, 63, 64, 64, 65, 68

Mean: _____

MAD: _____

Height	Mean	Difference	Absolute Deviation	Yes or No?

Between which two values would you expect a 6th graders height to be between?
