John Sullivan and Mary Truman's teacher wanted to determine which student was the better math student. Copy the Math Test scores for each student into the table.

Mathematics Test Scores										
John Sullivan	Mary Truman									
Find the Mean Absolute Deviation (MAD) for both John and Mary										
John's Mean =	Mary's Mean =									
John's score of 58 deviated how far from th	e mean and in which direction?									
How does the MAD show which student had										
Who in your opinion is the better math stud	dent? Why?									

Mean Absolute Deviation

John Sullivan and Mary Truman's teacher wanted to determine which student was the better math student. Copy the Math Test scores for each student into the table.

Mathematics Test Scores										
John Sullivan				Mary Truman						
46	58	59	89	98	65	68	70	73	74	

Find the Mean Absolute Deviation (MAD) for both John and Mary