

Mean Absolute Deviation!

the average amount that each number is away from the mean of the whole set.

Step 1: Find the mean (the average)

Step 2: Find the *deviations*: subtract each number and the mean.

Step 3: Find the average of all of the "deviations"

(make the answers positive in step 2, add them all ,then divide)

Example: Find the mean absolute deviation of:

80, 85, 81, 0, 85, 90, 87, 92

Step 1: $80 + 85 + 81 + 0 + 85 + 90 + 87 + 92 = 600$

Find the average: $600/8 = 75$

Step 2: $80 - 75 = 5$ $85 - 75 = 10$ $81 - 75 = 6$ $0 - 75 = -75$

Find the deviations $85 - 75 = 10$ $90 - 75 = 15$ $87 - 75 = 12$ $92 - 75 = 17$

Step 3: $5 + 10 + 6 + 75 + 10 + 15 + 12 + 17 = 150$

Find the average of the absolute value of the deviations: $150/8 = 18.75$

Mean Absolute Deviation 7th Grade

Jicheng Xie

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- Expressions
- Equations
- Creating solving expressions with whole number exponents
- Creating solving expressions based on written descriptions
- Creating equivalent expressions
- Identifying equivalent expressions
- Creating expressions using variables to represent unknown numbers in word problems
- Solving equations
- Inequalities
- Using variables to write and solve equations for real world situations
- Writing inequalities to represent real life situations
- Determining relationships between variables in order to solve word problems
- Geometry
- Finding the area of polygons
- Finding the area of right rectangular prisms
- Drawing polygons in a coordinate plane
- Using 2d nets to represent 3d shapes
- Find surface area
- The Number System
- Dividing fractions
- Multiplying multi digit numbers
- Adding, subtracting, multiplying, dividing decimals
- Finding greatest common factors and least common multiples
- Using positive, negative numbers to represent opposite values or directions
- Rational numbers as part of the number line
- Ordering, absolute value of positive negative numbers
- Finding the distance between 2 points on a coordinate plane
- Ratios
- Proportions
- Understanding ratios using them to describe relationships
- Using unit rates to describe relationships between 2 quantities
- Using ratios to solve real world problems
- Statistics
- Probability
- Identifying, creating statistical questions
- Describing the distribution of data with center, spread or overall shape
- Describing the distribution of data with measures of center and measures of variability
- Recognizing, generating graphs to represent statistical data
- Summarizing data sets in relation to the question asked

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