

Finding the Missing Data Points

A) Find the value of x using the given data points and mean.

1) $x, 1, 12, 7, 5$

Mean = 9

$x =$ _____

2) $16, x, 4, 11$

Mean = 15

$x =$ _____

3)

Preview

5)

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$x =$ _____

$x =$ _____

B) Wendy took 5 chemistry tests in a month. She scored 15, 18, 10, and 14 on the first four tests. If her mean score was 15, how much did Wendy score on the last test?
