

Name : _____

Mean

Integers: S2

A) Find the value of x .

1) 12, x , 6, 3

Mean = 7

$x =$ _____

2) x , 15, 11, 14, 13

Mean = 13

$x =$ _____

3) 17, 8, x

Mean = 10

$x =$ _____

4) 18, 5, x , 10

Mean = 12

5) 9, 0, 19, _____

Mean = 9

$x =$ _____

_____ = 5

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B) 1) If the mean of

a) $x = 3$

2) The mean of

a) $x = 11$

d) $x = 6$

is

d) $x = 20$

C) Sandra took 4 tests in math and her mean score was 18. If she scored 18, 22, and 17 in three tests, find Sandra's score in the fourth test.

MeanA) Find the value of x .

1) 12, x , 6, 3

Mean = 7

$x = \underline{\quad 7 \quad}$

2) x , 15, 11, 14, 13

Mean = 13

$x = \underline{\quad 12 \quad}$

3) 17, 8, x

Mean = 10

$x = \underline{\quad \quad}$

4) 18, 5, x , 10

Mean = 12

$x = \underline{\quad 15 \quad}$

5) 9, 0, 19,

Mean = 9

$x = \underline{\quad \quad}$

$x = \underline{\quad 2 \quad}$

$x = \underline{\quad 5 \quad}$

$x = \underline{\quad 9 \quad}$

B) 1) If the mean

a) $x = 3$

2) The mean of

a) $x = 11$

d) $x = 6$

is

~~d) $x = 20$~~

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C) Sandra took 4 tests in math and her mean score was 18. If she scored 18, 22, and 17 in three tests, find Sandra's score in the fourth test.

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