## Mean

Integers: S3

A) Find the value of x.

1) 4, 18, *x*, 7, 18

Mean = 12

2) 9, 4, *x* 

Mean = 8

3) 13, *x*, 6, 1

Mean = 10

4) 5, 8, 10, *x*, 3

Mean = 6

x =

5) *x*, 17, 12

Mean = 14

x =

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, *x*, 16

= 13

B) 1) Find the va

a) x = 12

a) x = 15

2) If the mear

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is 11.

d) x = 14

of x is

d) x = 8

C) In an arboretum, the heights of five trees were 21 feet, 31 feet, 36 feet, and 28 feet. What would be the height of the sixth tree if the mean height of the six trees was 28 feet?

## Mean

Integers: S3

A) Find the value of x.

1) 4, 18, *x*, 7, 18

Mean = 12

x = 13

2) 9, 4, x

Mean = 8

x = 11

4) 5, 8, 10, *x*, 3

Mean = 6

3) 13, *x*, 6, 1

Mean = 10

x =

## **PREVIEW**

5) *x*, 17, 12

Mean = 14

x =

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, *x*, 16

= 13

10

B) 1) Find the va

x = 12

2) If the mear

a) x = 15

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is 11.

d) x = 14

of x is

d) x = 8

C) In an arboretum, the heights of five trees were 21 feet, 31 feet, 36 feet, and 28 feet. What would be the height of the sixth tree if the mean height of the six trees was 28 feet?

24 feet