## **Slope - Missing Coordinates**

Name \_\_\_\_\_

Score \_\_\_\_\_

SL:20

Find the unknown value for the given slope and points passing through the line.

Slope = 
$$-\frac{1}{5}$$

Slope = 
$$\frac{5}{3}$$

Slope = 
$$-2$$

Slope = 
$$-\frac{7}{2}$$

Slope 
$$= 3$$

$$Slope = 4$$

Slope = 
$$-\frac{8}{7}$$

$$(8)$$
  $(-1, c)$  and  $(0, -4)$ 

Slope = 
$$-12$$

## **Slope - Missing Coordinates**

Score \_\_\_\_\_

SL:20

## **Answer key**

Find the unknown value for the given slope and points passing through the line.

Slope = 
$$-\frac{1}{5}$$

Slope = 
$$\frac{5}{3}$$

Slope = 
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Slope = 
$$-\frac{7}{2}$$

Slope 
$$= 3$$

Slope = 
$$-\frac{8}{7}$$

Slope = 
$$-12$$