

## **Perimeter of Rectangles**

Name \_\_\_\_\_\_Score

PR:26

Find the diagonal of a rectangle. Round the answer to the nearest tenth.

1) Perimeter = 
$$44 \text{ yd}$$

Breadth 
$$= 7 \text{ yd}$$

2) Perimeter = 
$$114 \text{ ft}$$

Breadth 
$$= 30 \, ft$$

3) Perimeter = 
$$12.8$$
 in

Length 
$$= 1.9 in$$

4) Perimeter = 
$$68 \text{ in}$$

Length 
$$= 24 in$$

Find the perimeter of a rectangle. Round the answer to the nearest tenth.

1) Diagonal = 
$$38.6$$
 in

Length 
$$= 23 in$$

2) Diagonal = 
$$11.5 \text{ ft}$$

Length 
$$= 6.5 \, \text{ft}$$

3) Diagonal = 
$$15 \text{ ft}$$

Breadth 
$$= 9 \text{ ft}$$

Perimeter =

4) Diagonal = 
$$8.9 \text{ yd}$$

Breadth 
$$= 8 \text{ yd}$$



## **Perimeter of Rectangles**

PR:26

## **Answer key**

Find the diagonal of a rectangle. Round the answer to the nearest tenth.

1) Perimeter = 
$$44 \text{ yd}$$

Breadth 
$$= 7 \text{ yd}$$

2)

Perimeter  $= 114 \, \text{ft}$ 

3) Perimeter = 
$$12.8$$
 in

Length 
$$= 1.9 in$$

Length 
$$= 24 in$$

Find the perimeter of a rectangle. Round the answer to the nearest tenth.

1) Diagonal = 
$$38.6$$
 in

Length 
$$= 23 in$$

2) Diagonal = 
$$11.5 \text{ ft}$$

Length = 
$$6.5 \, \text{ft}$$

3) Diagonal = 
$$15 \text{ ft}$$

Breadth 
$$= 9 \text{ ft}$$

4) Diagonal = 
$$8.9 \text{ yd}$$

Breadth 
$$= 8 \text{ yd}$$