

Name: _____

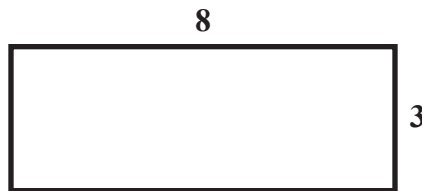
Date: _____

Finding Area and Perimeter of a Rectangle

Directions: Using the given measurements, find the area and perimeter of each rectangle. Show your work!

Example

L is the length
W is the width

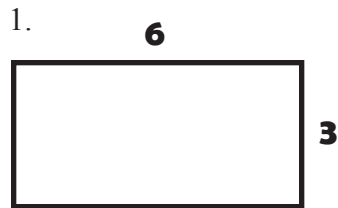


To find Area: $L \times W$

To find Perimeter: $L+L+W+W$

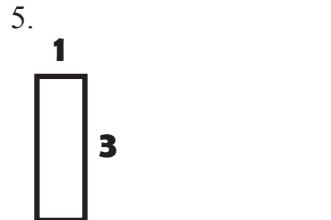
Area: $8 \times 3 = 24$ square units

Perimeter: $8+8+3+3 = 22$



A = _____

P = _____



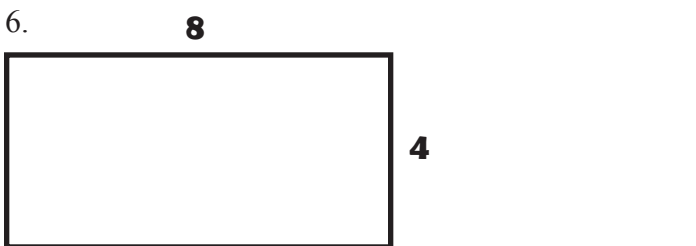
A = _____

P = _____

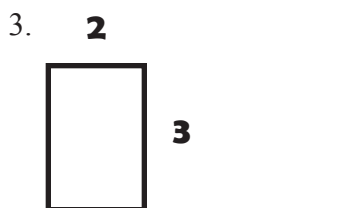


A = _____

P = _____



A = _____ **P** = _____



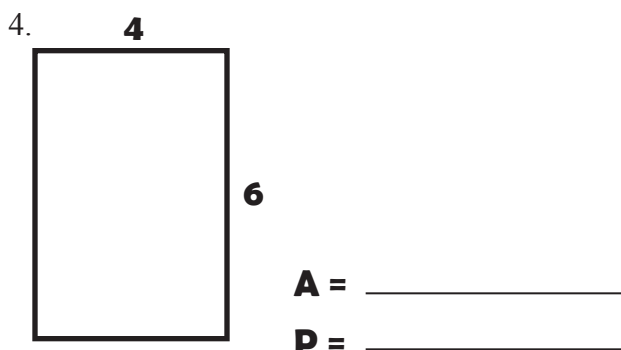
A = _____

P = _____



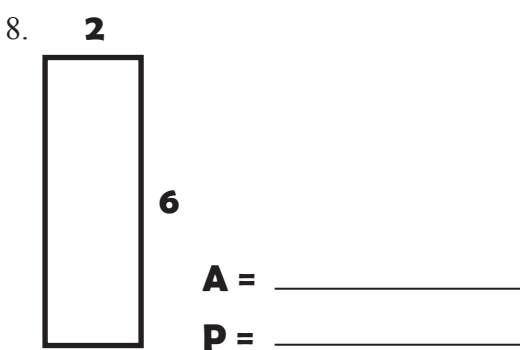
A = _____

P = _____



A = _____

P = _____



A = _____

P = _____

Name: _____

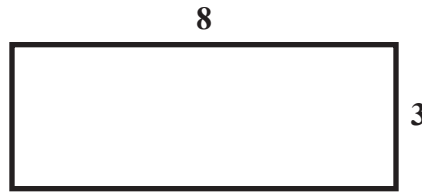
Date: _____

Finding Area and Perimeter of a Rectangle

Directions: Using the given measurements, find the area and perimeter of each rectangle. Show your work!

Example

L is the length
W is the width

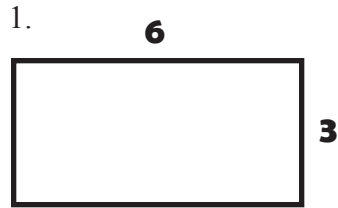


To find Area: $L \times W$

To find Perimeter: $L+L+W+W$

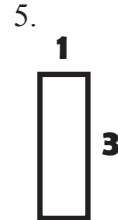
Area: $8 \times 3 = 24$ square units

Perimeter: $8+8+3+3 = 22$



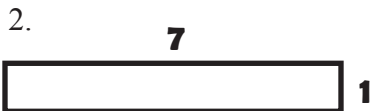
A = 18 sq. units

P = 18



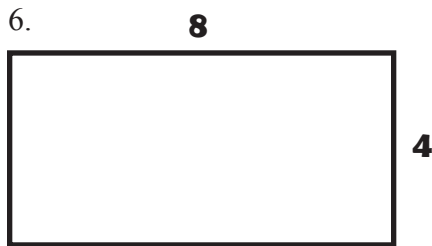
A = 3 sq. units

P = 8

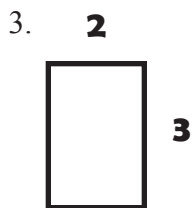


A = 7 sq. units

P = 16



A = 32 sq. units **P = 24**



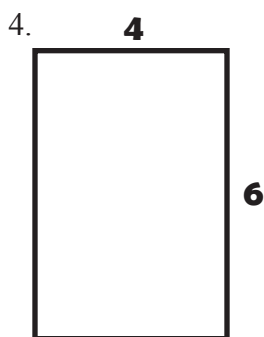
A = 6 sq. units

P = 10



A = 18 sq. units

P = 22



A = 24 sq. units

P = 20



A = 12 sq. units

P = 16