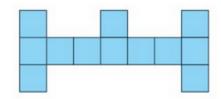
Area and Perimeter

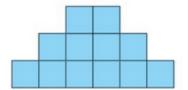
Each square represents one square meter.

1.)



- a.) What is the name of this polygon? _____
- b.) What is the area? _____
- c.) What is the perimeter? _____

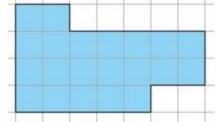
2.)



- a.) What is the name of this polygon? _____
- b.) What is the area? _____
- c.) What is the perimeter? _____

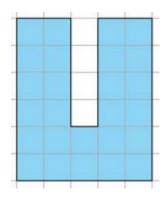
<u>Directions</u>: Find the area and perimeter of each.

3.)



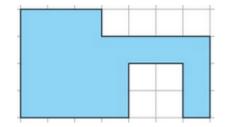
- a.) What is the name of this polygon? _____
- What is the area? _____ b.)
- c.) What is the perimeter? _____

4.)



- What is the name of this polygon? _____ a.)
- What is the area? _____ b.)
- What is the perimeter? _____ c.)

5.)



- a.) What is the name of this polygon? _____
- What is the area? _____ b.)
- What is the perimeter? _____ c.)

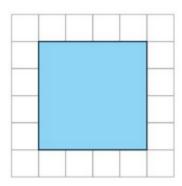
<u>Directions</u>: Find the area and perimeter of each.

6.)

Area: _____

Perimeter: _____

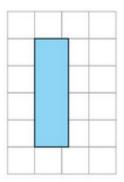
7.)



Area: _____

Perimeter: _____

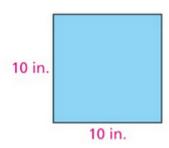
8.)



Area: _____

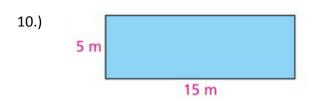
Perimeter: _____

9.)



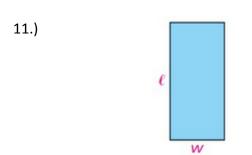
Area: _____

Perimeter: _____



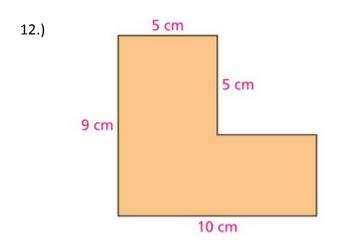
Area: _____

Perimeter: _____



Area: _____

Perimeter: _____



Area: _____

Perimeter: _____

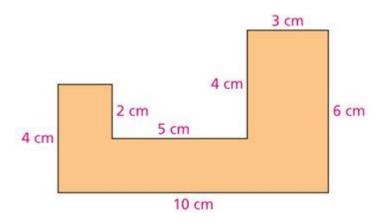
Name of Polygon?

13.)

Area: _____

Perimeter: _____

Name of Polygon? ______



- 14.) Alyssa is designing a garage with a rectangular floor area of 240 square feet.
 - a.) List the length and width, in feet, of all the possible garages Alyssa can make. Use whole number dimensions.

0.)	Which rectangles are reasonable for a garage floor? Explain.								

