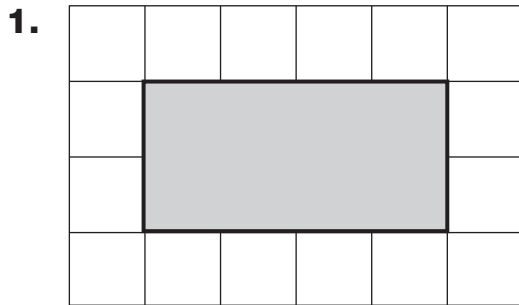


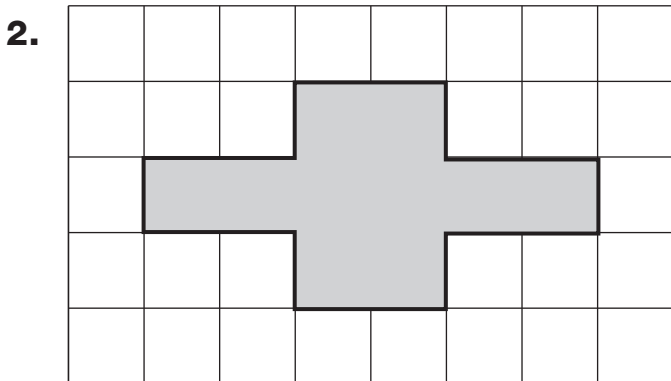
Measuring Area and Perimeter

Look at the shapes in Questions 1–4. Use the information you are given to find the perimeter and area of each shape.



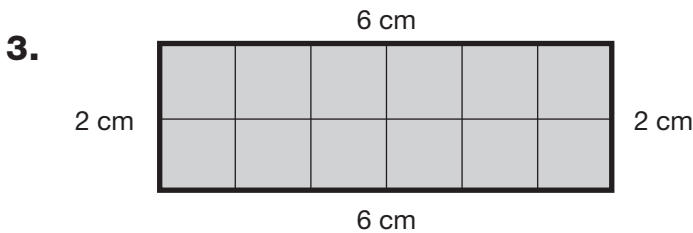
Perimeter:

Area:



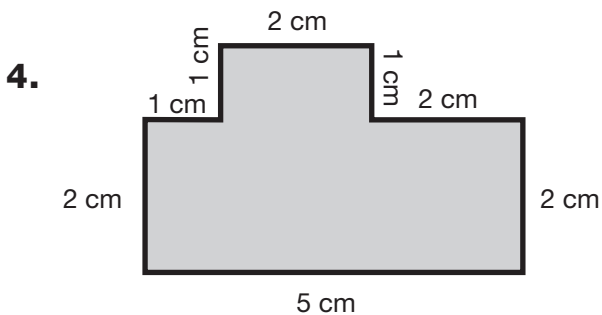
Perimeter:

Area:



Perimeter:

Area:



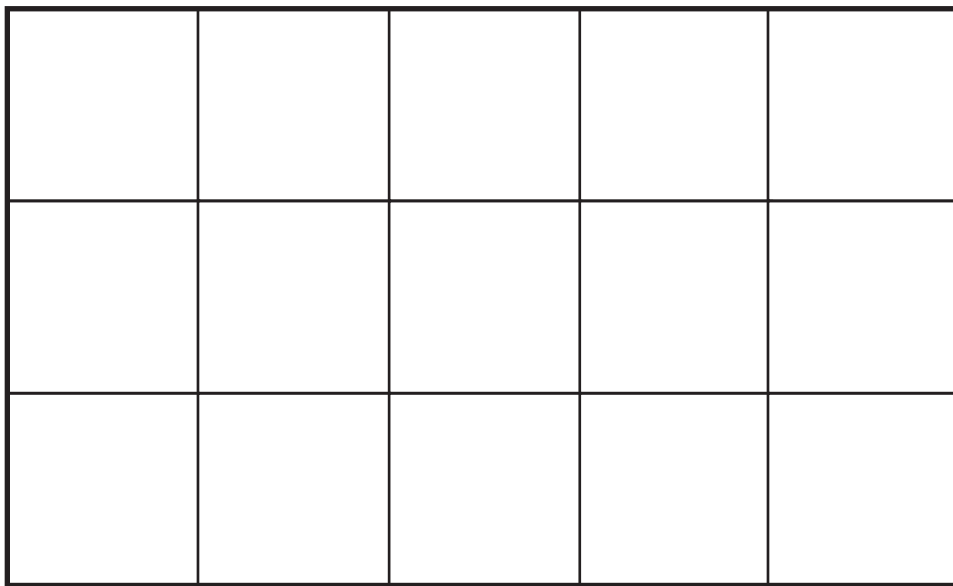
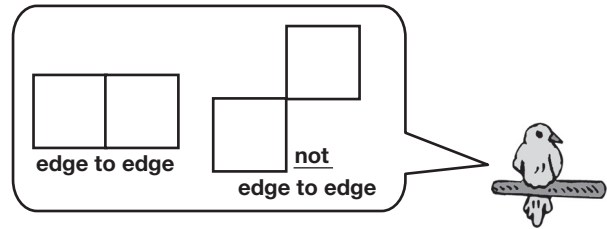
Perimeter:

Area:



Check-In: Questions 5–8

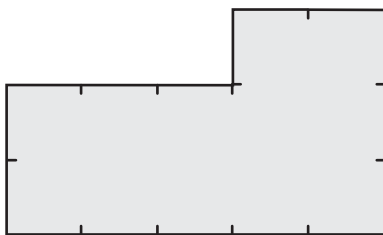
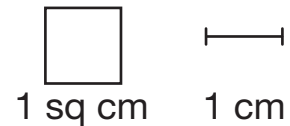
5. Use 8 square-inch tiles to make and draw a shape that is not a rectangle. Put the tiles together edge to edge. Find the area and perimeter.



Area:

Perimeter:

6. Find the area and the perimeter of the shape below. Draw the lines in if it helps you.



Area:

Perimeter:

7. Use 8 square-inch tiles to make and draw a rectangular shape. Put the tiles together edge to edge. Find the area and perimeter.

Area:

Perimeter:

8. Compare the two shapes you made in Questions 5 and 6. What is the same? What is different?

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**Measuring Area and Perimeter
Check-In: Questions 5–8
Feedback Box**

	Expectation	Check In	Comments
Make shapes with a given area. [Q# 5 and 7]	5		
Find the perimeter:	6		
• of a rectangle. [Q# 7]			
• of an irregular shape. [Q# 5 and 6]			
Find the area:	7		
• of a rectangle. [Q# 7]			
• of an irregular shape. [Q# 5 and 6]			