

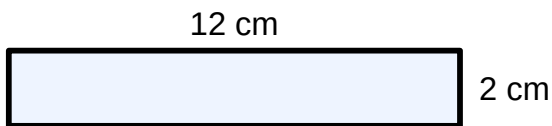
Perimeter of Rectangles

Name: _____

Date: _____

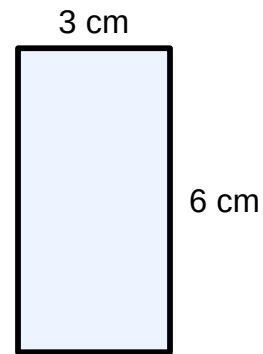
Add up all four sides to find the perimeter.

1.



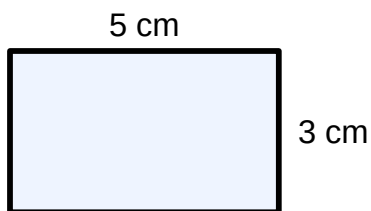
Perimeter = cm

2.



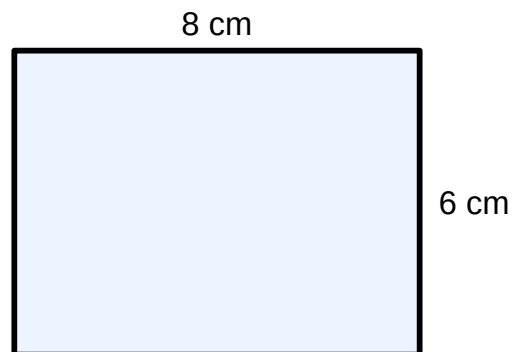
Perimeter = cm

3.



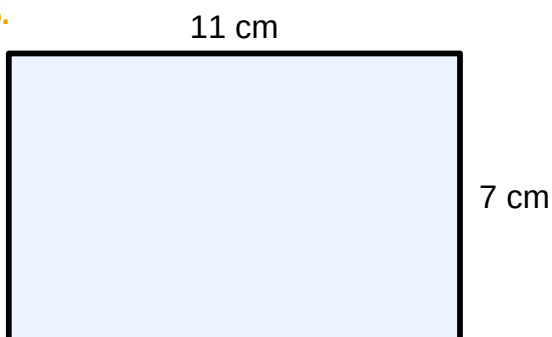
Perimeter = cm

4.



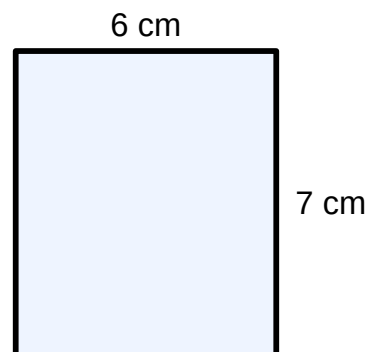
Perimeter = cm

5.



Perimeter = cm

6.



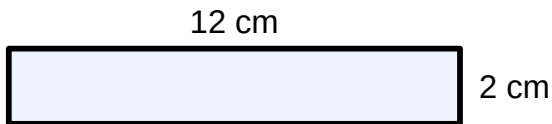
Perimeter = cm

Perimeter of Rectangles

Answer Key

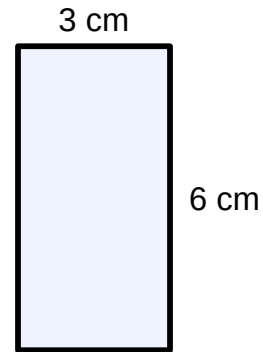
Add up all four sides to find the perimeter.

1.



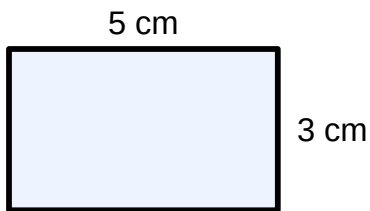
$$\text{Perimeter} = \boxed{28} \text{ cm}$$

2.



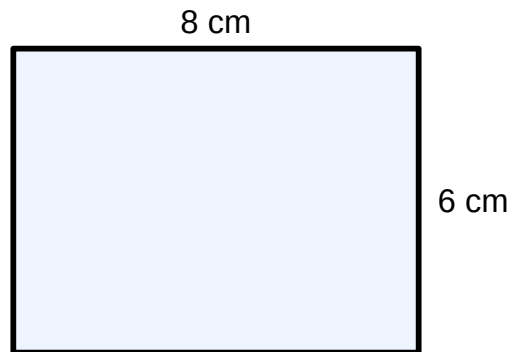
$$\text{Perimeter} = \boxed{18} \text{ cm}$$

3.



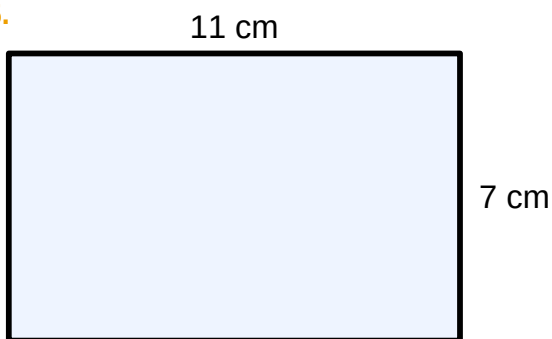
$$\text{Perimeter} = \boxed{16} \text{ cm}$$

4.



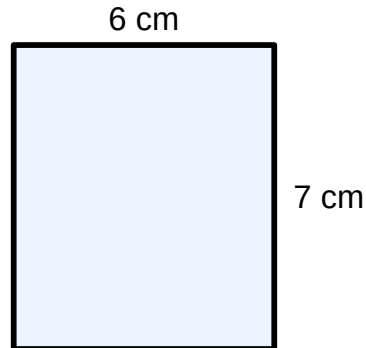
$$\text{Perimeter} = \boxed{28} \text{ cm}$$

5.



$$\text{Perimeter} = \boxed{36} \text{ cm}$$

6.



$$\text{Perimeter} = \boxed{26} \text{ cm}$$

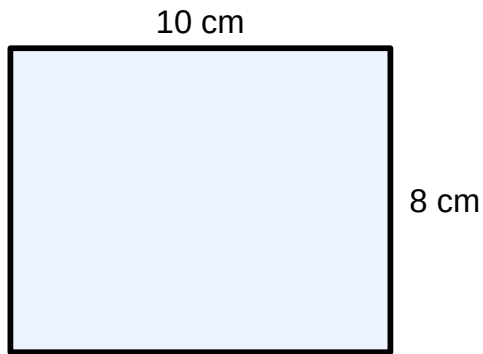
Perimeter of Rectangles (Set 2)

Name: _____

Date: _____

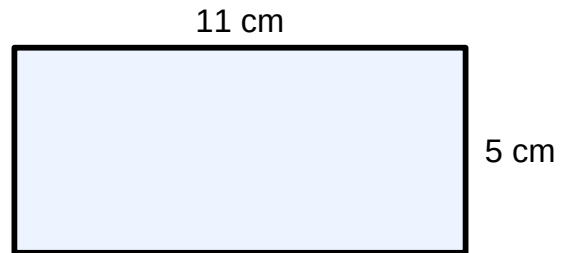
Add up all four sides to find the perimeter.

1.



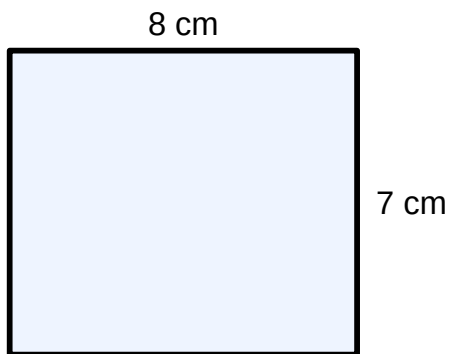
Perimeter = cm

2.



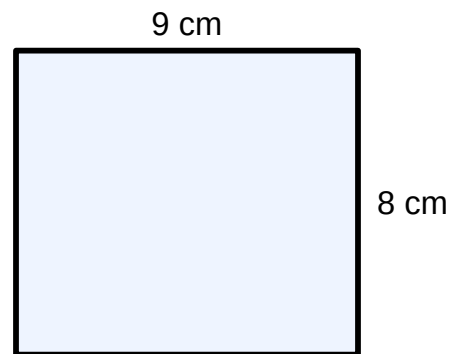
Perimeter = cm

3.



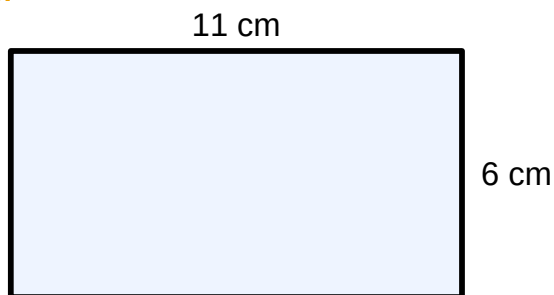
Perimeter = cm

4.



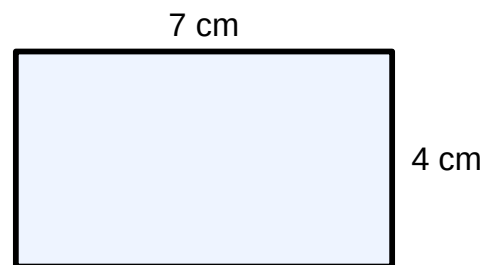
Perimeter = cm

5.



Perimeter = cm

6.



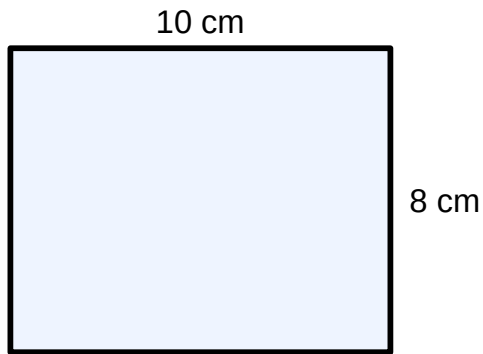
Perimeter = cm

Perimeter of Rectangles (Set 2)

Answer Key

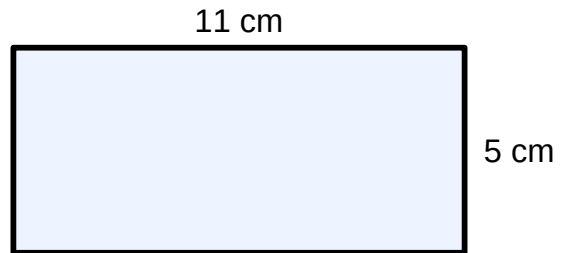
Add up all four sides to find the perimeter.

1.



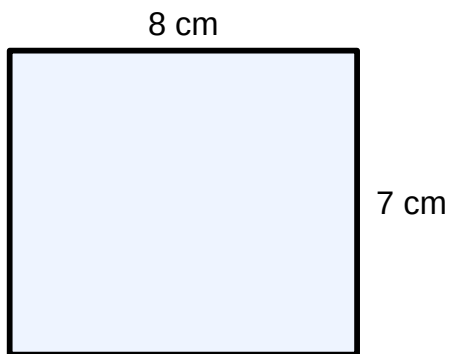
$$\text{Perimeter} = \boxed{36} \text{ cm}$$

2.



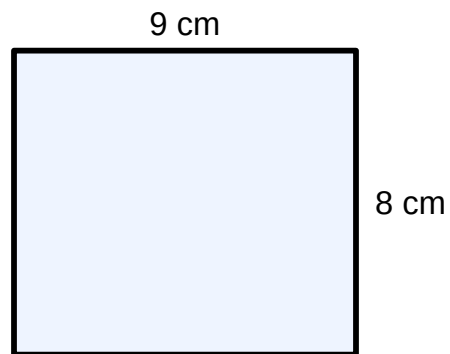
$$\text{Perimeter} = \boxed{32} \text{ cm}$$

3.



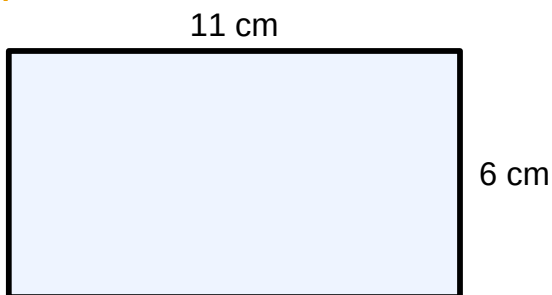
$$\text{Perimeter} = \boxed{30} \text{ cm}$$

4.



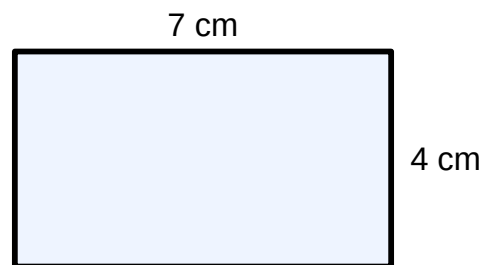
$$\text{Perimeter} = \boxed{34} \text{ cm}$$

5.



$$\text{Perimeter} = \boxed{34} \text{ cm}$$

6.



$$\text{Perimeter} = \boxed{22} \text{ cm}$$

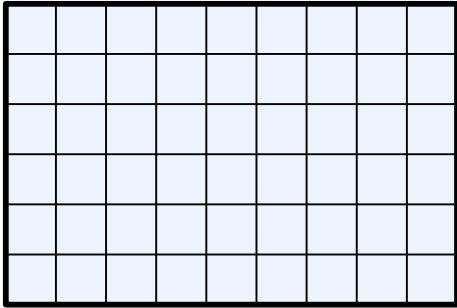
Area With Unit Squares

Name: _____

Date: _____

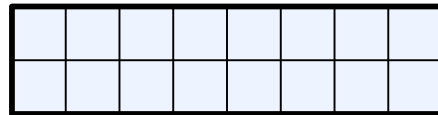
Count the squares inside each rectangle to find its area.

1.



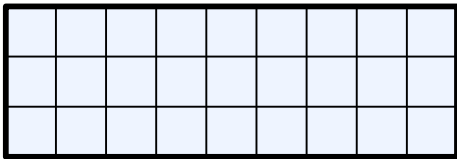
Area = square units

2.



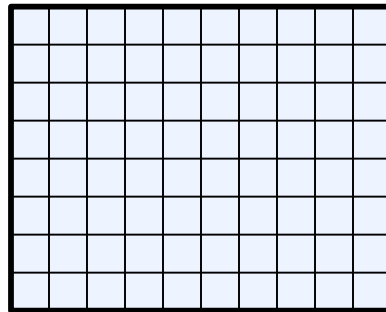
Area = square units

3.



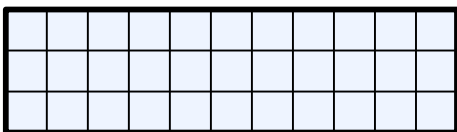
Area = square units

4.



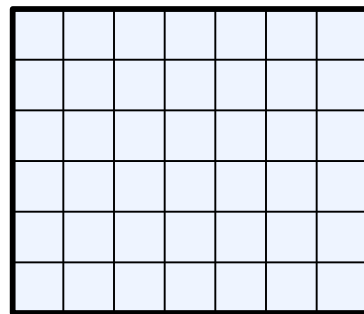
Area = square units

5.



Area = square units

6.



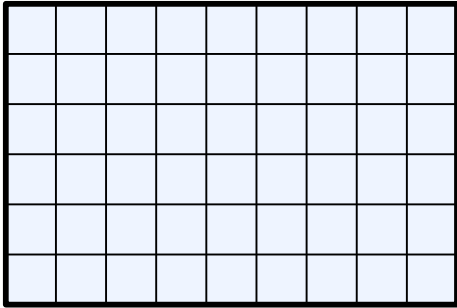
Area = square units

Area With Unit Squares

Answer Key

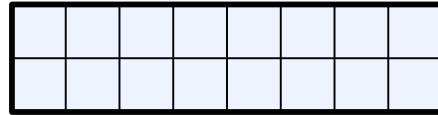
Count the squares inside each rectangle to find its area.

1.



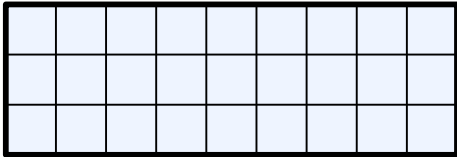
Area = **54** square units

2.



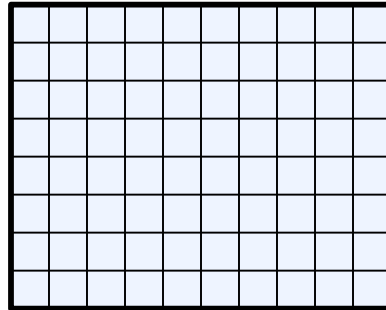
Area = **16** square units

3.



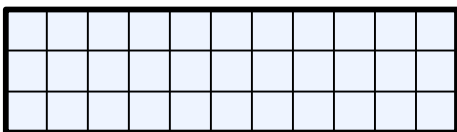
Area = **27** square units

4.



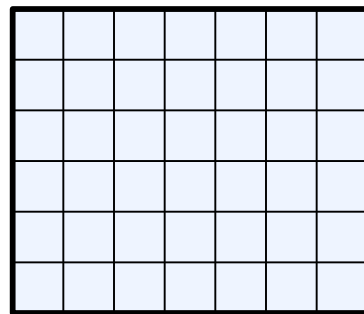
Area = **80** square units

5.



Area = **33** square units

6.



Area = **42** square units

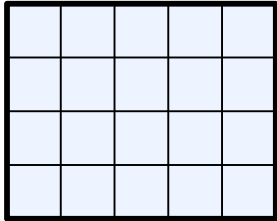
Area With Unit Squares (Set 2)

Name: _____

Date: _____

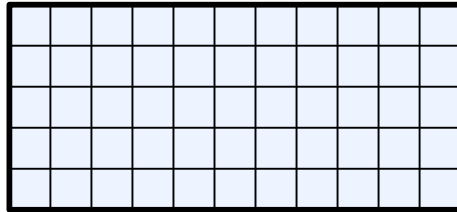
Count the squares inside each rectangle to find its area.

1.



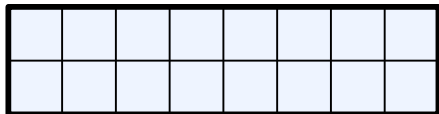
Area = square units

2.



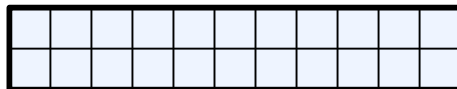
Area = square units

3.



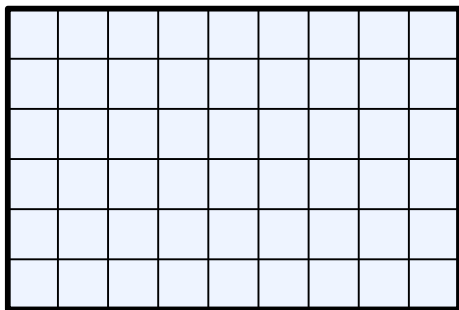
Area = square units

4.



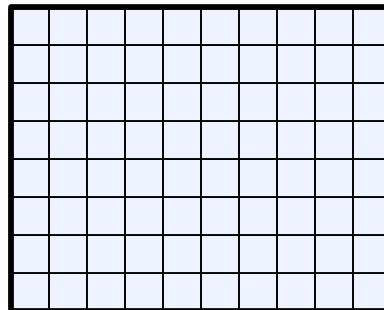
Area = square units

5.



Area = square units

6.



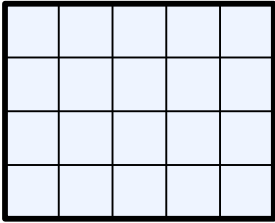
Area = square units

Area With Unit Squares (Set 2)

Answer Key

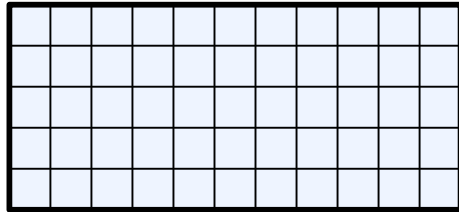
Count the squares inside each rectangle to find its area.

1.



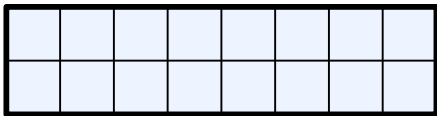
Area = **20** square units

2.



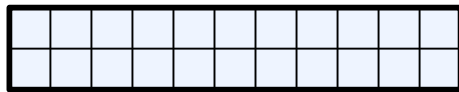
Area = **55** square units

3.



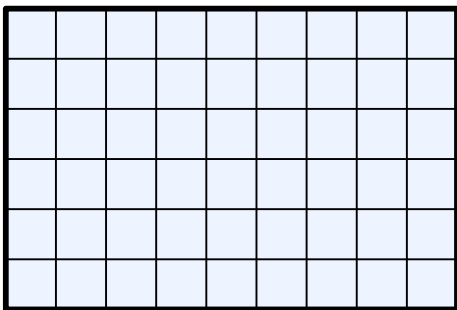
Area = **16** square units

4.



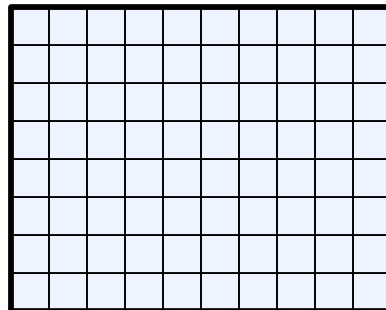
Area = **22** square units

5.



Area = **54** square units

6.



Area = **80** square units

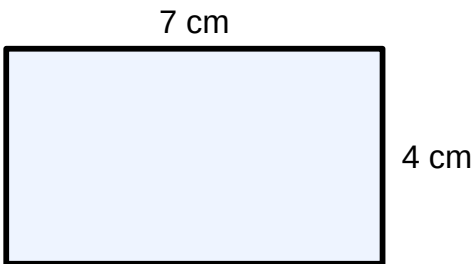
Area of Rectangles

Name: _____

Date: _____

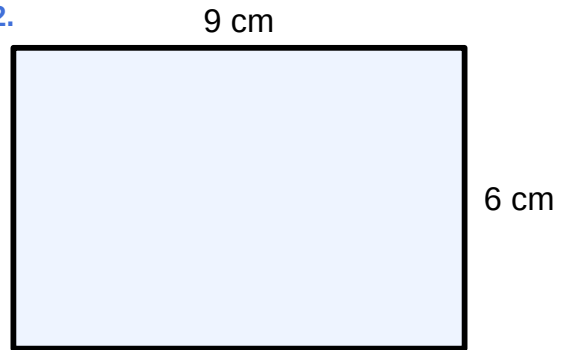
Multiply length by width to find the area.

1.



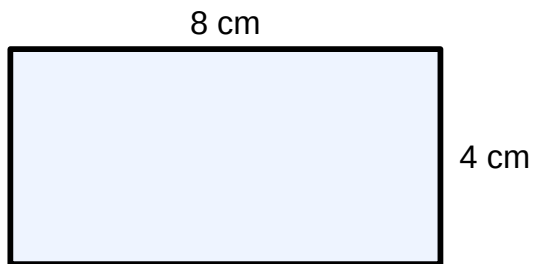
Area = sq cm

2.



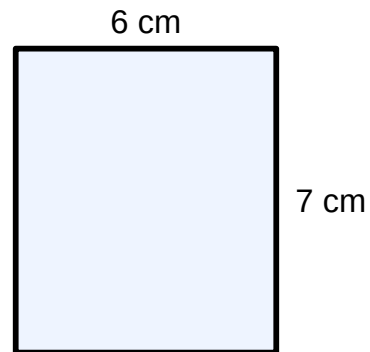
Area = sq cm

3.



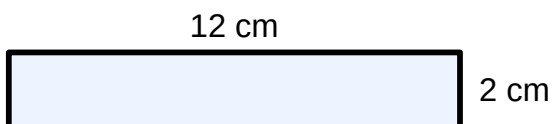
Area = sq cm

4.



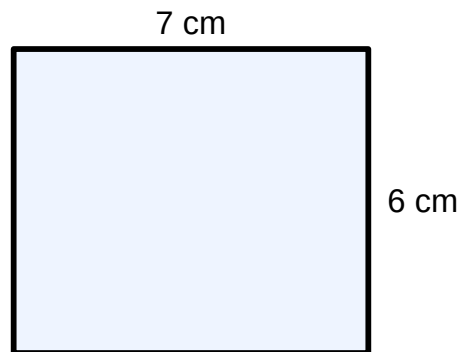
Area = sq cm

5.



Area = sq cm

6.



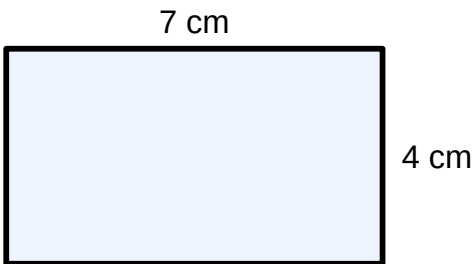
Area = sq cm

Area of Rectangles

Answer Key

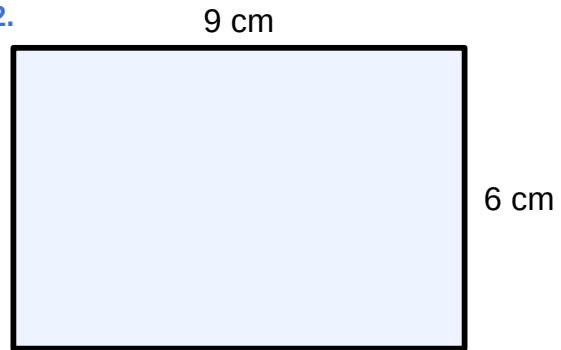
Multiply length by width to find the area.

1.



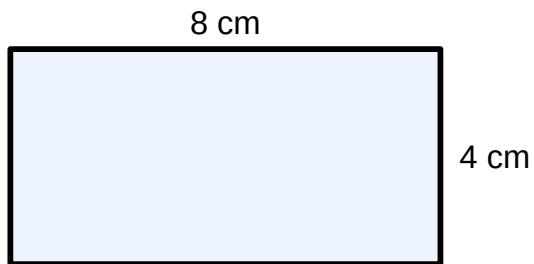
$$\text{Area} = \boxed{28} \text{ sq cm}$$

2.



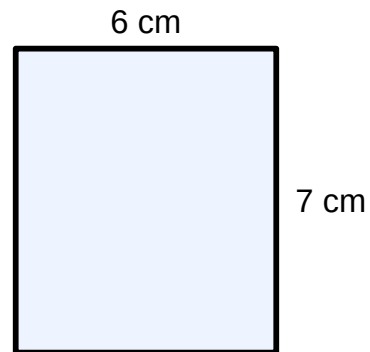
$$\text{Area} = \boxed{54} \text{ sq cm}$$

3.



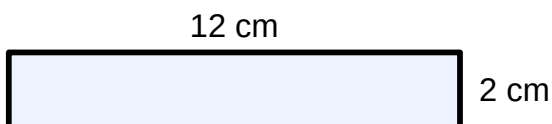
$$\text{Area} = \boxed{32} \text{ sq cm}$$

4.



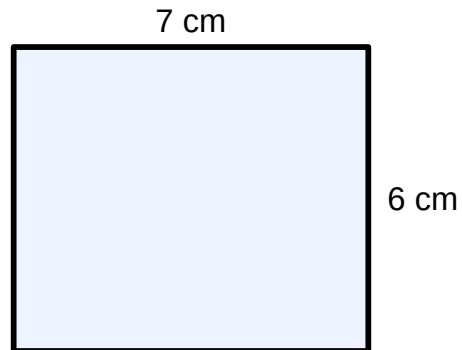
$$\text{Area} = \boxed{42} \text{ sq cm}$$

5.



$$\text{Area} = \boxed{24} \text{ sq cm}$$

6.



$$\text{Area} = \boxed{42} \text{ sq cm}$$

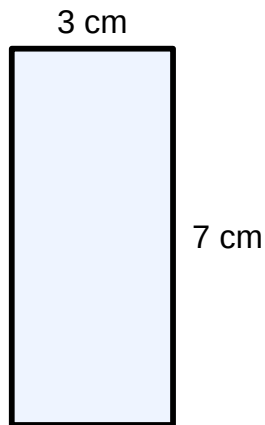
Area and Perimeter of Rectangles

Name: _____

Date: _____

Find both the perimeter and the area of each rectangle.

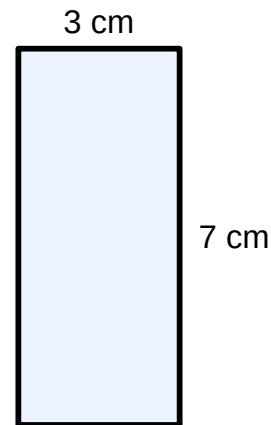
1.



Perimeter = cm

Area = sq cm

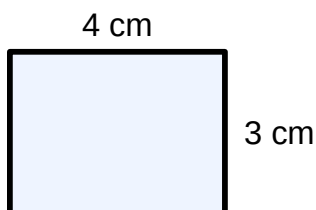
2.



Perimeter = cm

Area = sq cm

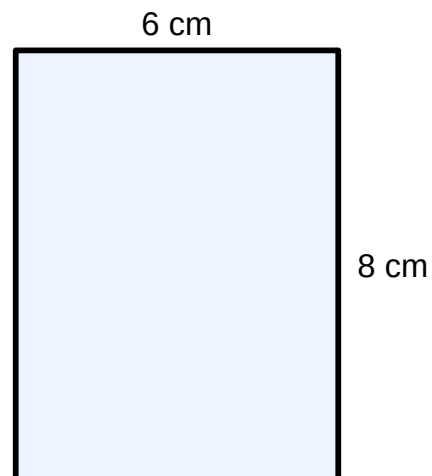
3.



Perimeter = cm

Area = sq cm

4.



Perimeter = cm

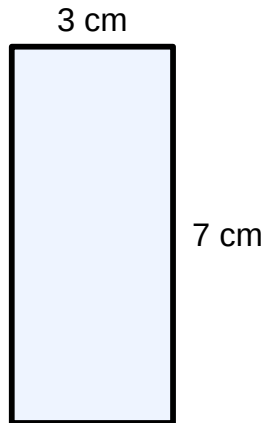
Area = sq cm

Area and Perimeter of Rectangles

Answer Key

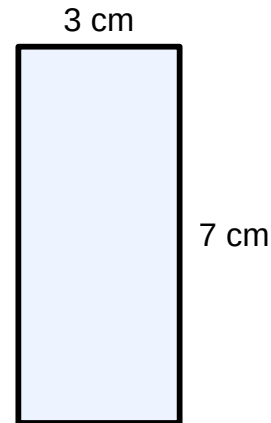
Find both the perimeter and the area of each rectangle.

1.



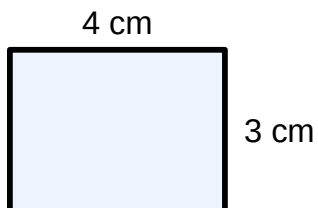
$$\text{Perimeter} = \boxed{20} \text{ cm}$$
$$\text{Area} = \boxed{21} \text{ sq cm}$$

2.



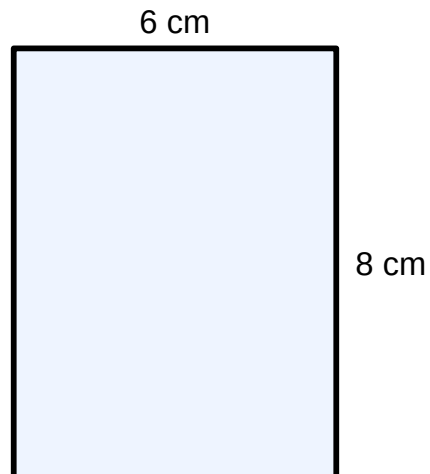
$$\text{Perimeter} = \boxed{20} \text{ cm}$$
$$\text{Area} = \boxed{21} \text{ sq cm}$$

3.



$$\text{Perimeter} = \boxed{14} \text{ cm}$$
$$\text{Area} = \boxed{12} \text{ sq cm}$$

4.



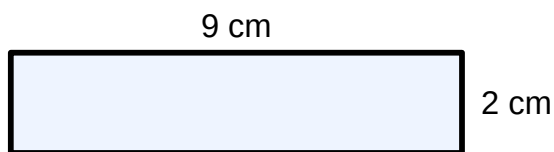
$$\text{Perimeter} = \boxed{28} \text{ cm}$$
$$\text{Area} = \boxed{48} \text{ sq cm}$$

Area and Perimeter of Rectangles (Set 2)

Name: _____ Date: _____

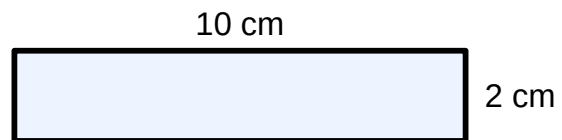
Find both the perimeter and the area of each rectangle.

1.



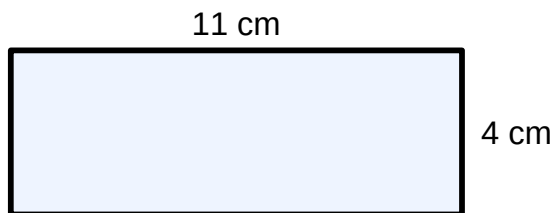
Perimeter = cm
Area = sq cm

2.



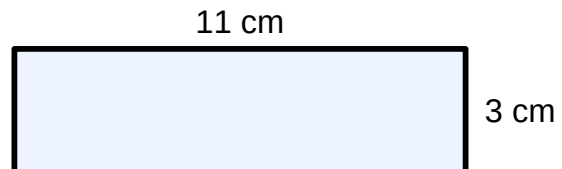
Perimeter = cm
Area = sq cm

3.



Perimeter = cm
Area = sq cm

4.



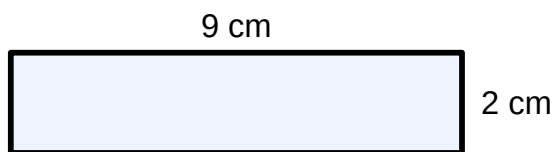
Perimeter = cm
Area = sq cm

Area and Perimeter of Rectangles (Set 2)

Answer Key

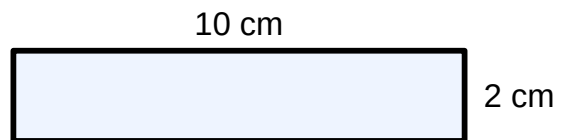
Find both the perimeter and the area of each rectangle.

1.



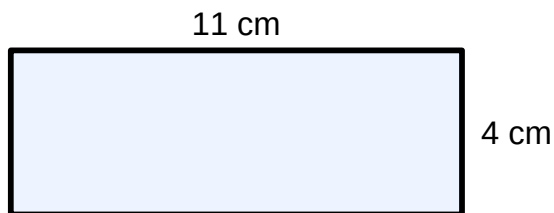
$$\begin{aligned}\text{Perimeter} &= \boxed{22} \text{ cm} \\ \text{Area} &= \boxed{18} \text{ sq cm}\end{aligned}$$

2.



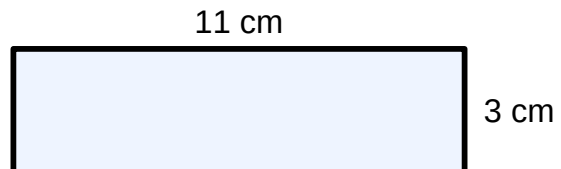
$$\begin{aligned}\text{Perimeter} &= \boxed{24} \text{ cm} \\ \text{Area} &= \boxed{20} \text{ sq cm}\end{aligned}$$

3.



$$\begin{aligned}\text{Perimeter} &= \boxed{30} \text{ cm} \\ \text{Area} &= \boxed{44} \text{ sq cm}\end{aligned}$$

4.



$$\begin{aligned}\text{Perimeter} &= \boxed{28} \text{ cm} \\ \text{Area} &= \boxed{33} \text{ sq cm}\end{aligned}$$

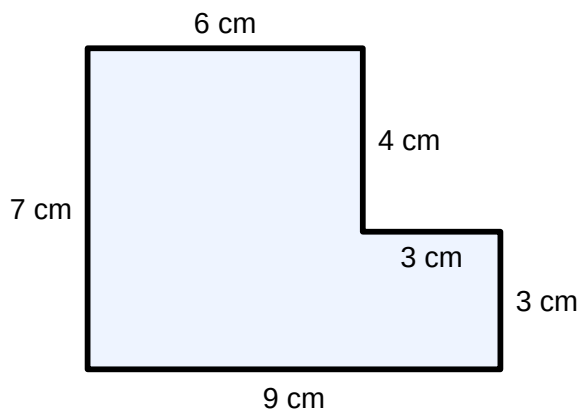
Area and Perimeter of L-Shapes

Name: _____

Date: _____

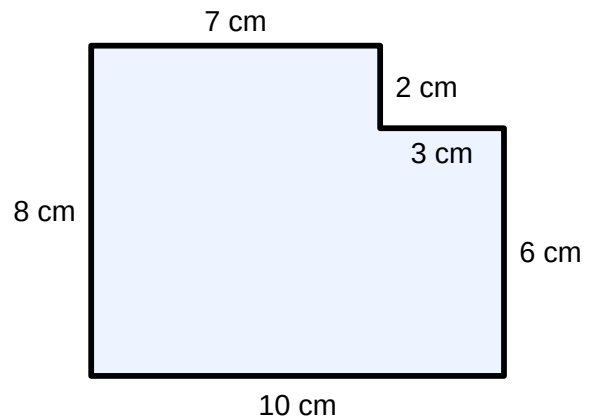
Split each shape into two rectangles to find the area. Add all six sides for the perimeter.

1.



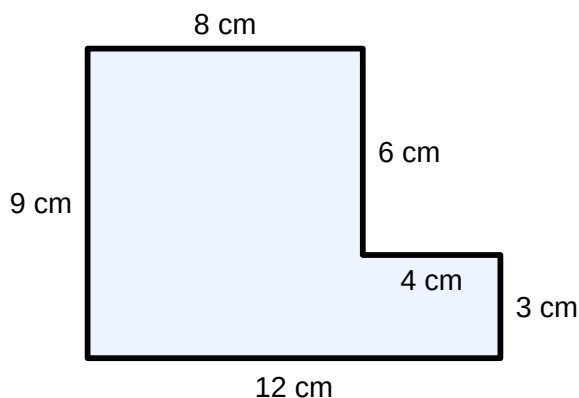
Area = sq cm
Perimeter = cm

2.



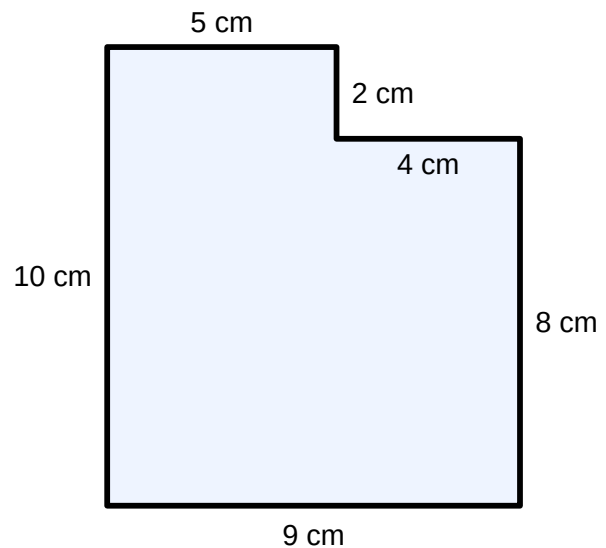
Area = sq cm
Perimeter = cm

3.



Area = sq cm
Perimeter = cm

4.



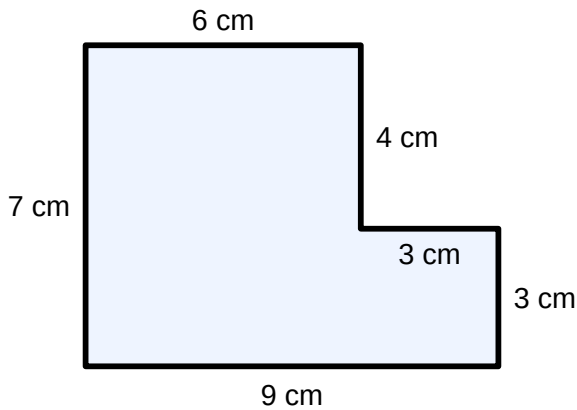
Area = sq cm
Perimeter = cm

Area and Perimeter of L-Shapes

Answer Key

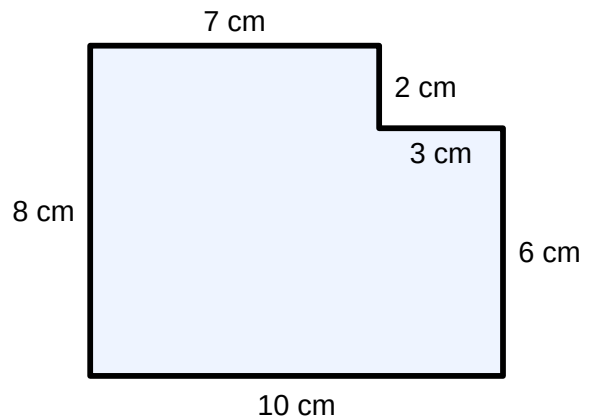
Split each shape into two rectangles to find the area. Add all six sides for the perimeter.

1.



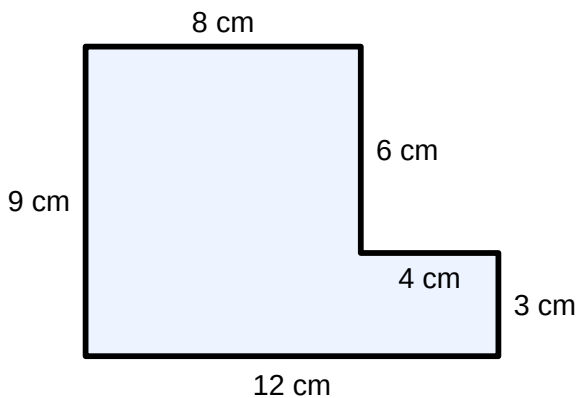
$$\text{Area} = \boxed{51} \text{ sq cm}$$
$$\text{Perimeter} = \boxed{32} \text{ cm}$$

2.



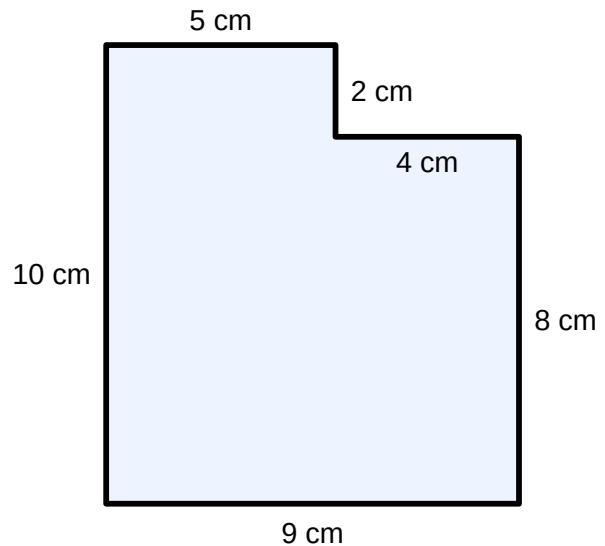
$$\text{Area} = \boxed{74} \text{ sq cm}$$
$$\text{Perimeter} = \boxed{36} \text{ cm}$$

3.



$$\text{Area} = \boxed{84} \text{ sq cm}$$
$$\text{Perimeter} = \boxed{42} \text{ cm}$$

4.



$$\text{Area} = \boxed{82} \text{ sq cm}$$
$$\text{Perimeter} = \boxed{38} \text{ cm}$$

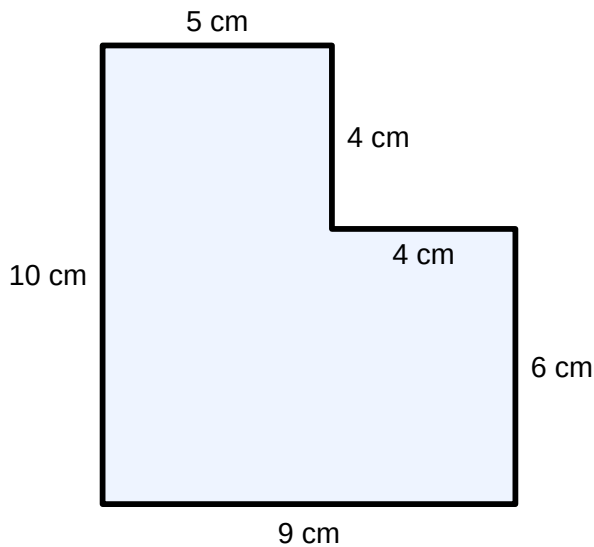
Area and Perimeter of L-Shapes (Set 2)

Name: _____

Date: _____

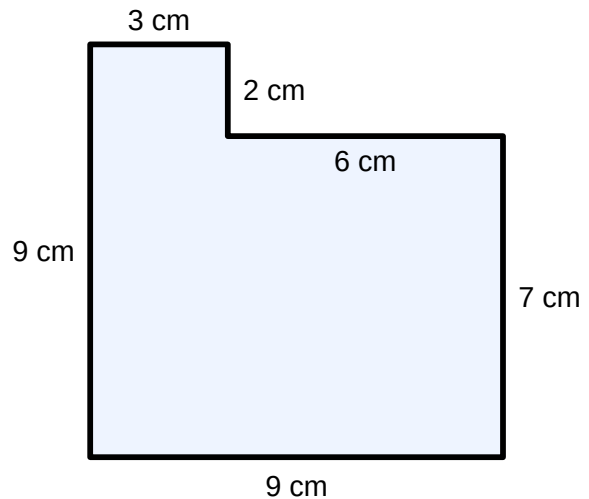
Split each shape into two rectangles to find the area. Add all six sides for the perimeter.

1.



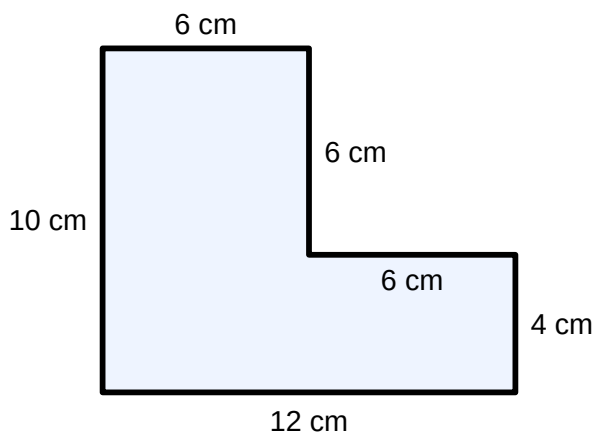
Area = sq cm
Perimeter = cm

2.



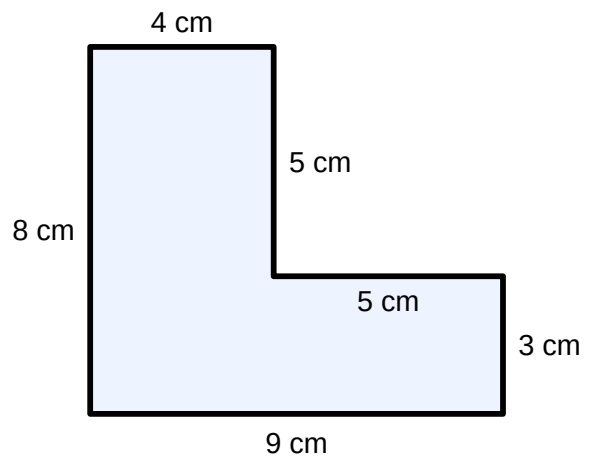
Area = sq cm
Perimeter = cm

3.



Area = sq cm
Perimeter = cm

4.



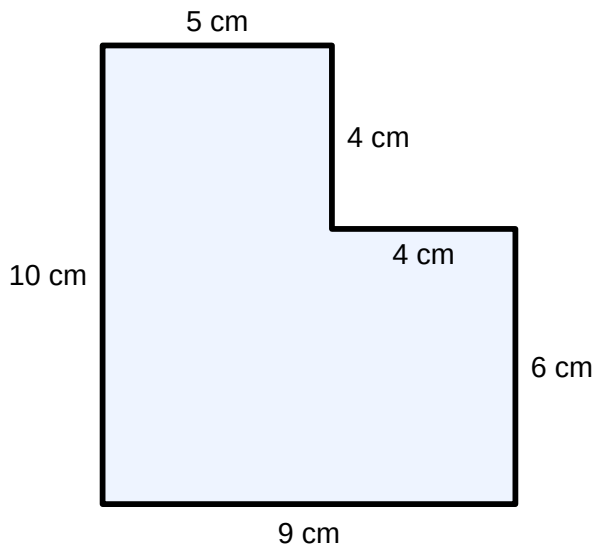
Area = sq cm
Perimeter = cm

Area and Perimeter of L-Shapes (Set 2)

Answer Key

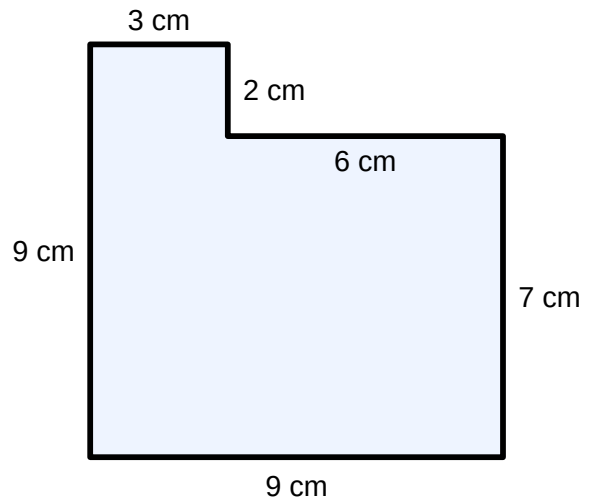
Split each shape into two rectangles to find the area. Add all six sides for the perimeter.

1.



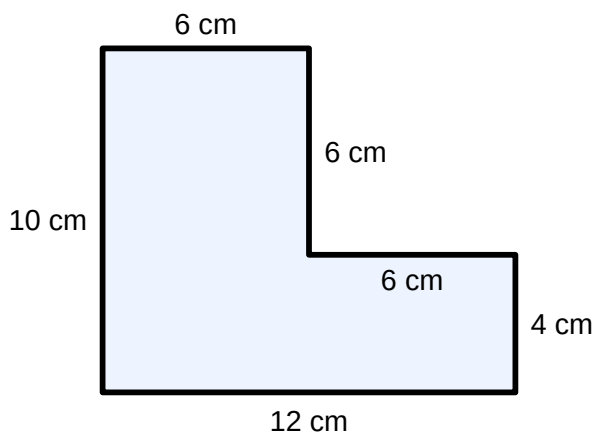
$$\text{Area} = 74 \text{ sq cm}$$
$$\text{Perimeter} = 38 \text{ cm}$$

2.



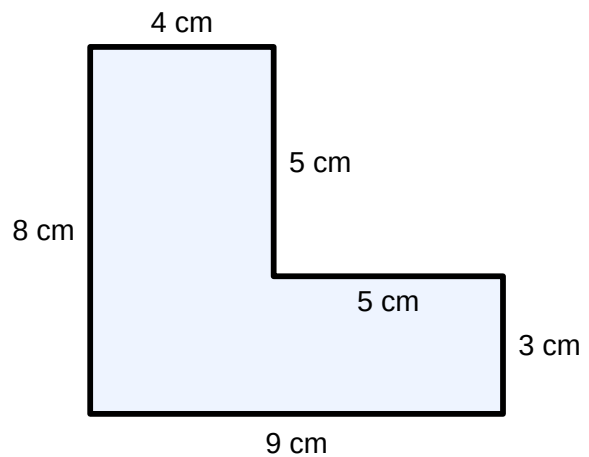
$$\text{Area} = 69 \text{ sq cm}$$
$$\text{Perimeter} = 36 \text{ cm}$$

3.



$$\text{Area} = 84 \text{ sq cm}$$
$$\text{Perimeter} = 44 \text{ cm}$$

4.



$$\text{Area} = 47 \text{ sq cm}$$
$$\text{Perimeter} = 34 \text{ cm}$$