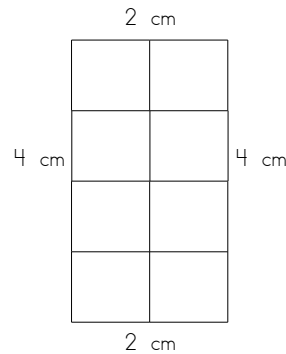


Name: \_\_\_\_\_

# Area & Perimeter

Perimeter is the distance around a shape.  
To find the perimeter, add the length of each side.

Area is the number of square units that can fit inside of a shape.  
To find the area, count the square units.



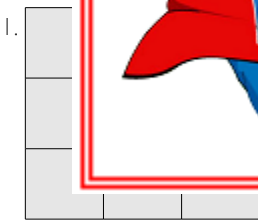
$$\text{Perimeter} = 12 \text{ cm}$$

$$\text{Area} = 8 \text{ cm}^2$$

Directions: First, label the length of sides of each polygon.  
Then, add to find the perimeter.  
After that, count the squares to find the area.

~ **PREVIEW** ~  
Please log in or register to download the printable version of this worksheet.

r for area.



$$P = \underline{\hspace{2cm}}$$

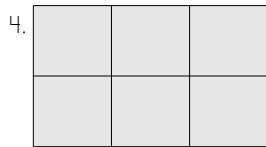
$$A = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



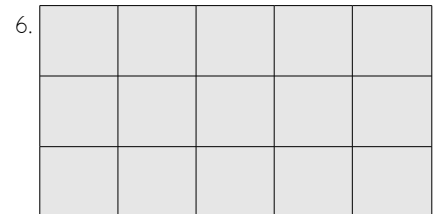
$$P = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



$$P = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



$$P = \underline{\hspace{2cm}}$$

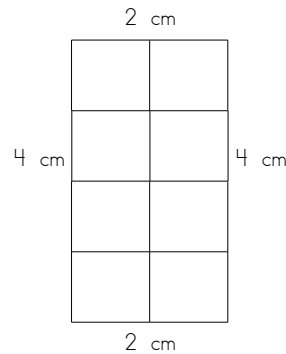
$$A = \underline{\hspace{2cm}}$$

Name: \_\_\_\_\_

# Area & Perimeter – ANSWER KEY

Perimeter is the distance around a shape.  
To find the perimeter, add the length of each side.

Area is the number of square units that can fit inside of a shape.  
To find the area, count the square units.



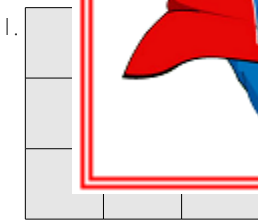
$$\text{Perimeter} = 12 \text{ cm}$$

$$\text{Area} = 8 \text{ cm}^2$$

Directions: First, label the length of sides of each polygon.  
Then, add to find the perimeter.  
After that, count the squares to find the area.

~ **PREVIEW** ~  
Please log in or register to download the printable version of this worksheet.

r for area.



$$P = \underline{12 \text{ cm}}$$

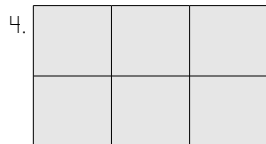
$$A = \underline{9 \text{ cm}^2}$$

$$P = \underline{12 \text{ cm}}$$

$$A = \underline{8 \text{ cm}^2}$$

$$P = \underline{8 \text{ cm}}$$

$$A = \underline{4 \text{ cm}^2}$$



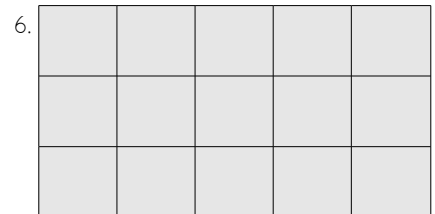
$$P = \underline{10 \text{ cm}}$$

$$A = \underline{6 \text{ cm}^2}$$



$$P = \underline{6 \text{ cm}}$$

$$A = \underline{2 \text{ cm}^2}$$



$$P = \underline{16 \text{ cm}}$$

$$A = \underline{15 \text{ cm}^2}$$