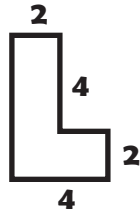


## Find the Perimeter of each Shape

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

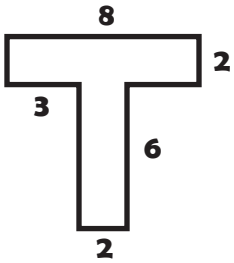
**Example:**



To find Perimeter: Sum of all the sides

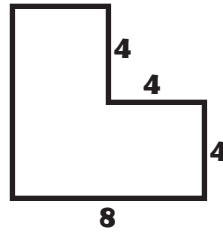
$$\text{Perimeter: } 2+4+2+4+6 = 18$$

1.



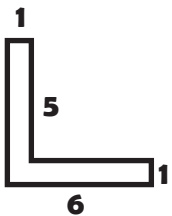
$$P = \underline{\hspace{2cm}}$$

5.



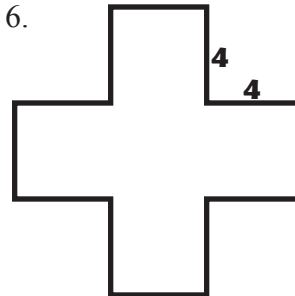
$$P = \underline{\hspace{2cm}}$$

2.



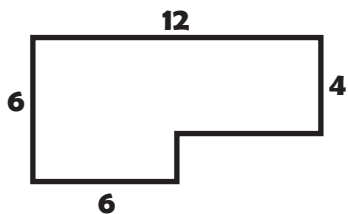
$$P = \underline{\hspace{2cm}}$$

6.



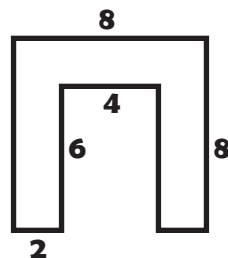
$$P = \underline{\hspace{2cm}}$$

3.



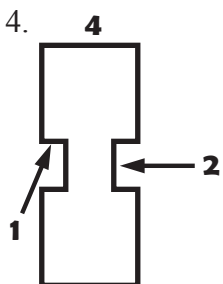
$$P = \underline{\hspace{2cm}}$$

7.



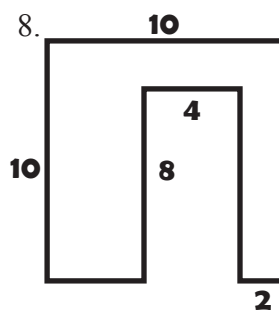
$$P = \underline{\hspace{2cm}}$$

4.



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

8.

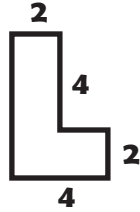


$$P = \underline{\hspace{2cm}}$$

## Find the Perimeter of each Shape

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

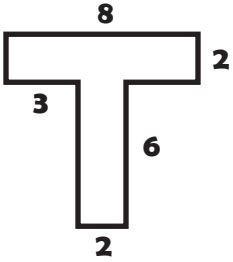
**Example:**



To find Perimeter: Sum of all the sides

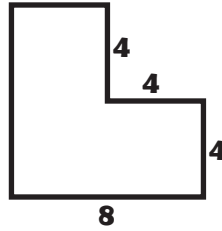
Perimeter:  $2+4+2+4+4 = 18$

1.



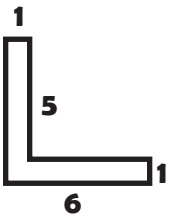
**P = 32** \_\_\_\_\_

5.



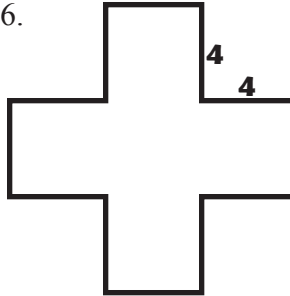
**P = 32** \_\_\_\_\_

2.



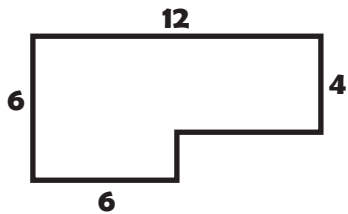
**P = 24** \_\_\_\_\_

6.



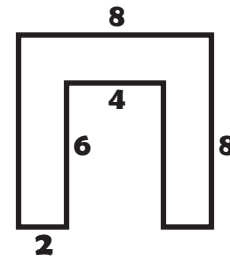
**P = 48** \_\_\_\_\_

3.



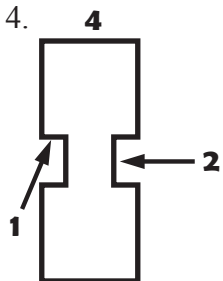
**P = 36** \_\_\_\_\_

7.



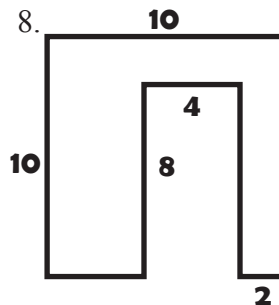
**P = 44** \_\_\_\_\_

4.



**P = 32** \_\_\_\_\_

8.



**P = 56** \_\_\_\_\_