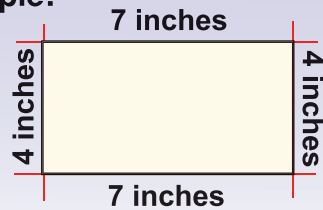


# Finding Perimeter

Find the answer to the following word problems about finding perimeter. To find the perimeter of a shape, add the sides together.

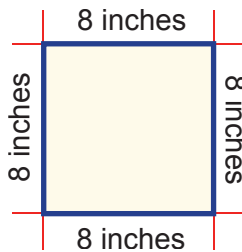
Example:



$$7 + 4 + 7 + 4 = 22 \text{ inches}$$

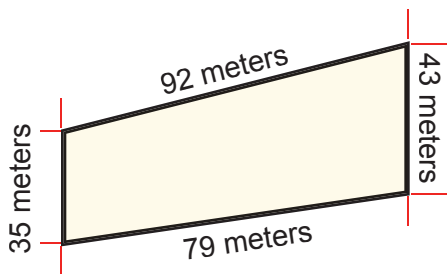
1. Mark wants to wrap a birthday present for his mother. He wants to put ribbon around the middle. How much ribbon does he need?

Answer:



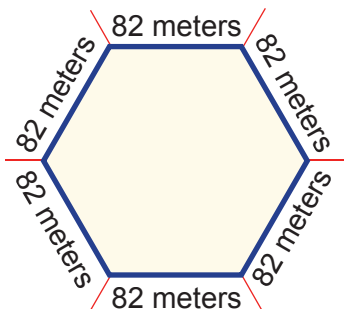
2. A bicycle race course went through the town. When Becky rode in the race, how far did she ride?

Answer:



1. A knight guarded the castle by walking around the outside wall. After he goes all the way around once, how far has he walked?

Answer:

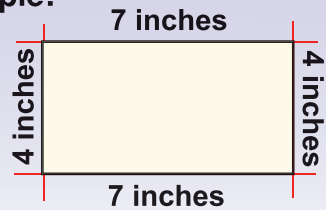


Name: \_\_\_\_\_

# Finding Perimeter

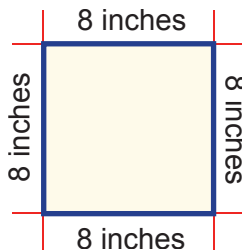
Find the answer to the following word problems about finding perimeter. To find the perimeter of a shape, add the sides together.

Example:



$$7 + 4 + 7 + 4 = 22 \text{ inches}$$

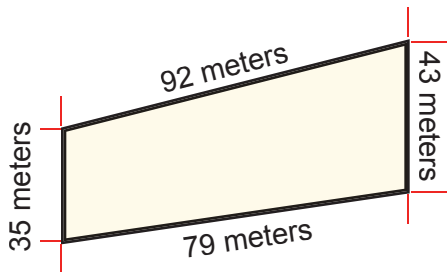
1. Mark wants to wrap a birthday present for his mother. He wants to put ribbon around the middle. How much ribbon does he need?



Answer:

$$8 + 8 + 8 + 8 = 32 \text{ inches}$$

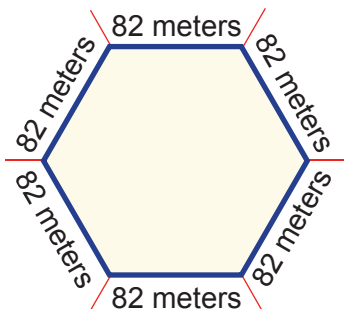
2. A bicycle race course went through the town. When Becky rode in the race, how far did she ride?



Answer:

$$92 + 43 + 79 + 35 = 249 \text{ meters}$$

1. A knight guarded the castle by walking around the outside wall. After he goes all the way around once, how far has he walked?



Answer:

$$82 + 82 + 82 + 82 + 82 + 82 = 492 \text{ meters}$$