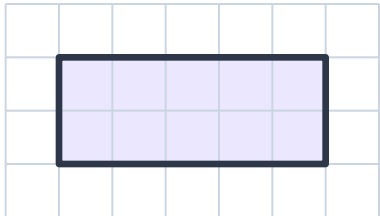


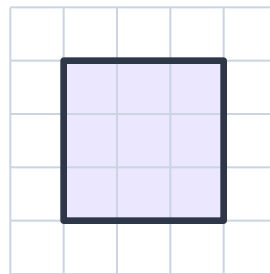
Perimeter

Count the units around each shape.

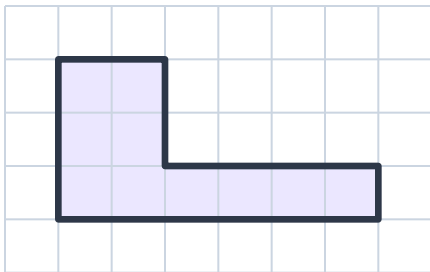
— = 1 unit



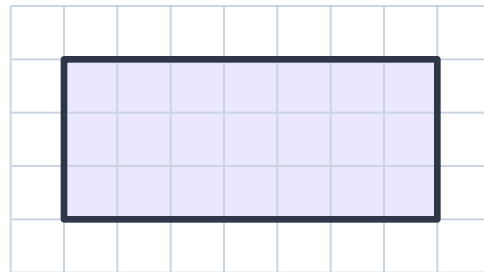
Perimeter = _____ units



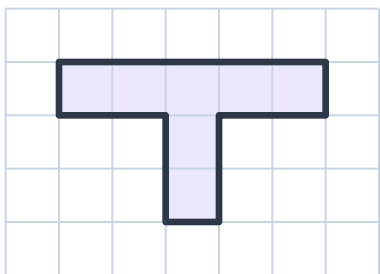
Perimeter = _____ units



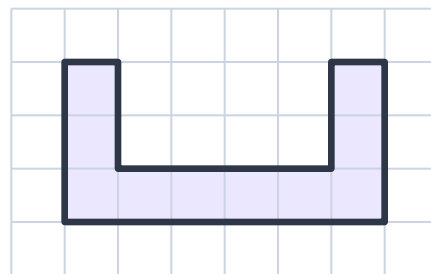
Perimeter = _____ units



Perimeter = _____ units



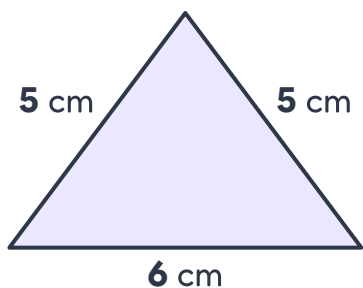
Perimeter = _____ units



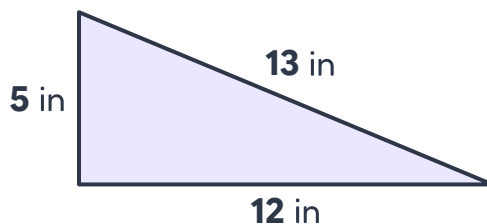
Perimeter = _____ units

Perimeter

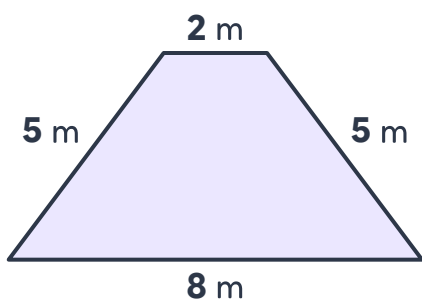
Add the lengths of the sides to find the perimeter.



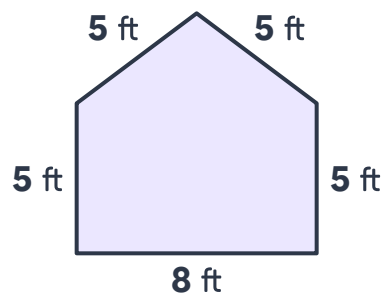
Perimeter = _____ cm



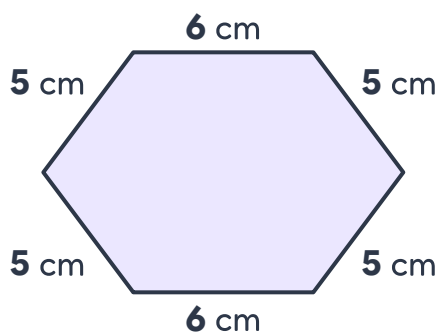
Perimeter = _____ in



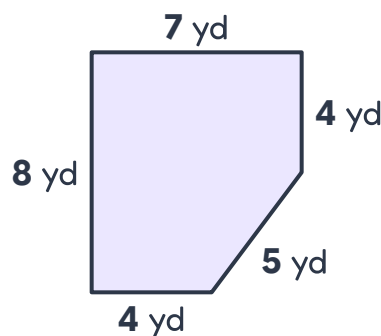
Perimeter = _____ m



Perimeter = _____ ft



Perimeter = _____ cm



Perimeter = _____ yd

Perimeter

Opposite sides of a rectangle are equal. Find the perimeter.



Perimeter = _____ cm



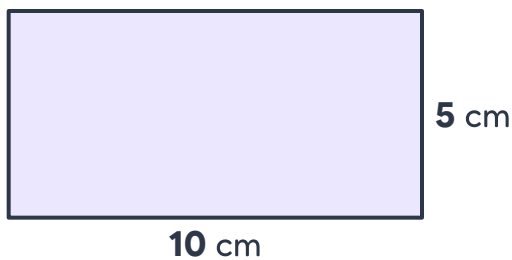
Perimeter = _____ in



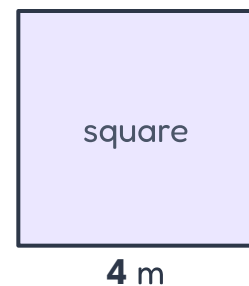
Perimeter = _____ m



Perimeter = _____ ft



Perimeter = _____ cm

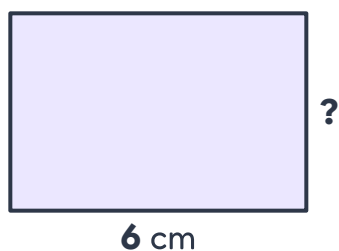


Perimeter = _____ m

Perimeter

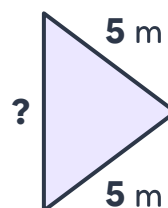
Use the perimeter to find the missing side.

Perimeter = **20** cm



$$? = \underline{\hspace{2cm}} \text{ cm}$$

Perimeter = **16** m



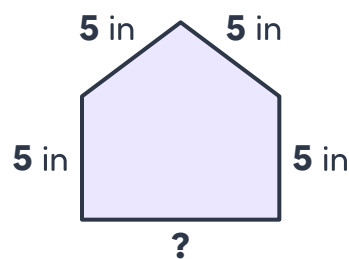
$$? = \underline{\hspace{2cm}} \text{ m}$$

Perimeter = **30** ft



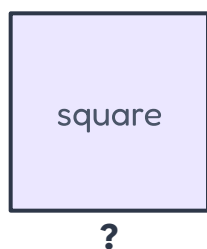
$$? = \underline{\hspace{2cm}} \text{ ft}$$

Perimeter = **28** in



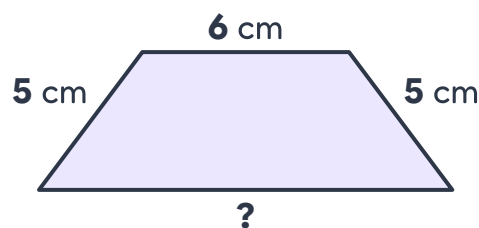
$$? = \underline{\hspace{2cm}} \text{ in}$$

Perimeter = **20** yd



$$? = \underline{\hspace{2cm}} \text{ yd}$$

Perimeter = **28** cm



$$? = \underline{\hspace{2cm}} \text{ cm}$$

Perimeter

Solve each problem. Write the unit in your answer.

A fence goes around the horse pen. The pen is **9** meters long and **6** meters wide. How much fence is there?

Answer: _____

A square photo frame has sides **8** inches long. How long is a ribbon that goes all the way around it?

Answer: _____

A garden shaped like a triangle has sides of **7** feet, **8** feet, and **9** feet. What is its perimeter?

Answer: _____

Leo walks around a park shaped like a rectangle. It is **50** meters long and **30** meters wide. How far does he walk?

Answer: _____

The perimeter of the chicken coop is **22** feet. It is a rectangle **7** feet long. How wide is it?

Answer: _____

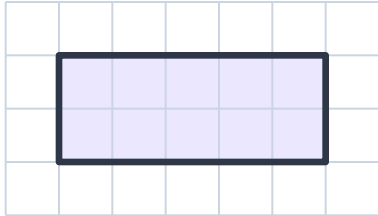
A sign has **5** sides. Each side is **6** centimeters long. What is the perimeter of the sign?

Answer: _____

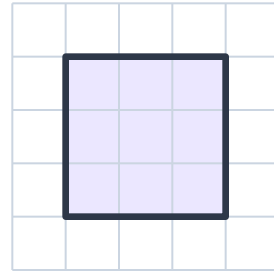
Perimeter

Count the units around each shape.

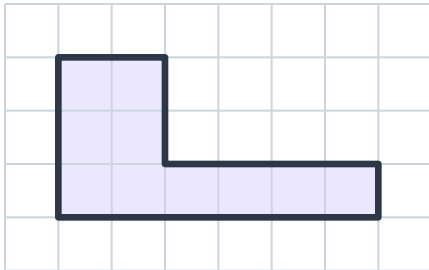
— = 1 unit



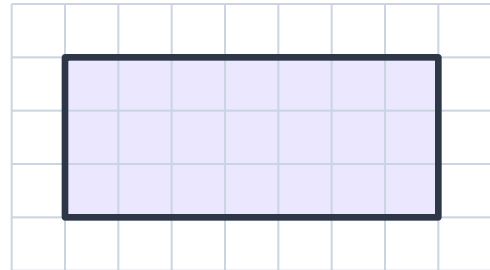
Perimeter = 14 units



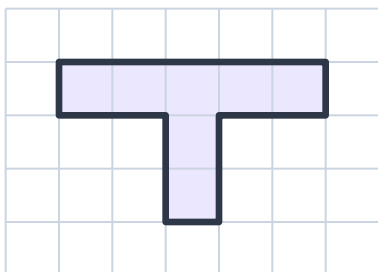
Perimeter = 12 units



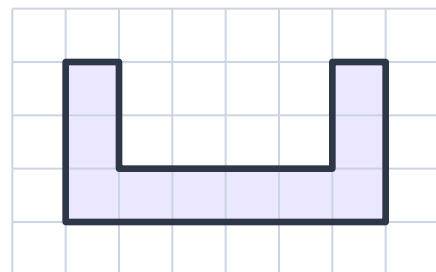
Perimeter = 18 units



Perimeter = 20 units



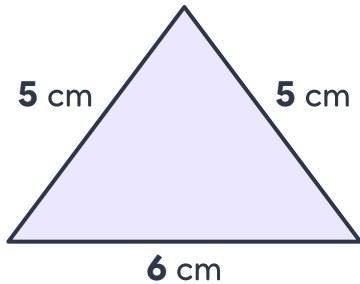
Perimeter = 16 units



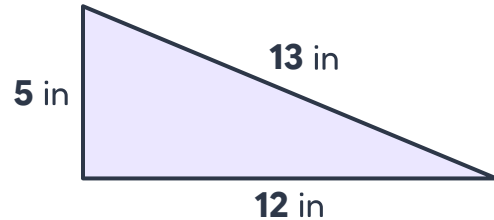
Perimeter = 22 units

Perimeter

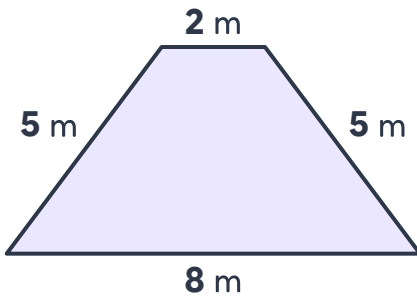
Add the lengths of the sides to find the perimeter.



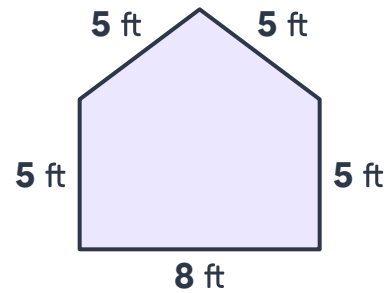
Perimeter = 16 cm



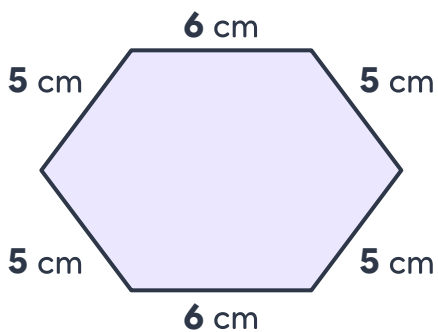
Perimeter = 30 in



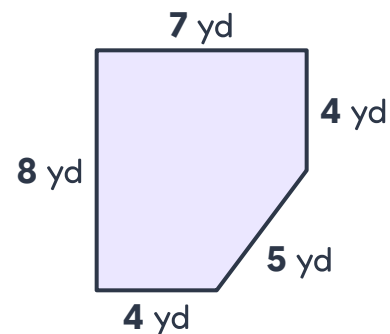
Perimeter = 20 m



Perimeter = 28 ft



Perimeter = 32 cm



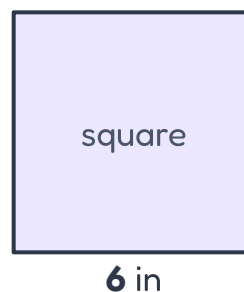
Perimeter = 28 yd

Perimeter

Opposite sides of a rectangle are equal. Find the perimeter.



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



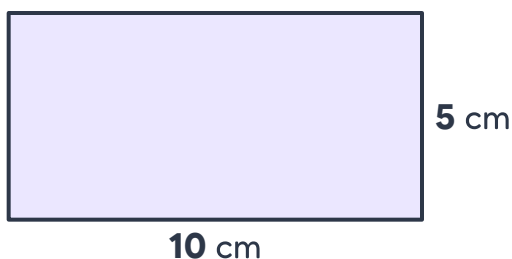
$$\text{Perimeter} = \underline{24} \text{ in}$$



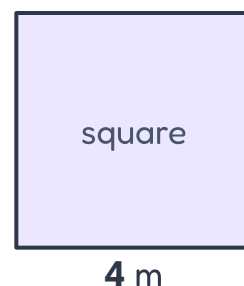
$$\text{Perimeter} = \underline{26} \text{ m}$$



$$\text{Perimeter} = \underline{18} \text{ ft}$$



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



$$\text{Perimeter} = \underline{16} \text{ m}$$

Perimeter

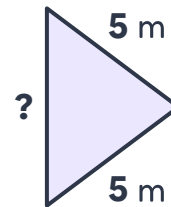
Use the perimeter to find the missing side.

Perimeter = **20** cm



$$? = \underline{4} \text{ cm}$$

Perimeter = **16** m



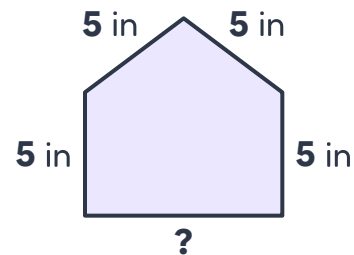
$$? = \underline{6} \text{ m}$$

Perimeter = **30** ft



$$? = \underline{10} \text{ ft}$$

Perimeter = **28** in



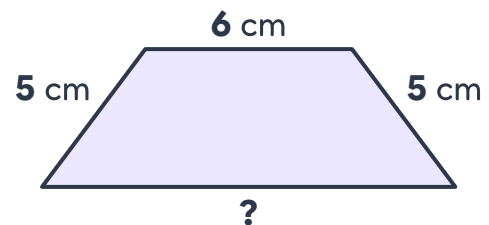
$$? = \underline{8} \text{ in}$$

Perimeter = **20** yd



$$? = \underline{5} \text{ yd}$$

Perimeter = **28** cm



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

Perimeter

Solve each problem. Write the unit in your answer.

A fence goes around the horse pen. The pen is **9** meters long and **6** meters wide. How much fence is there?

Answer: 30 meters

A square photo frame has sides **8** inches long. How long is a ribbon that goes all the way around it?

Answer: 32 inches

A garden shaped like a triangle has sides of **7** feet, **8** feet, and **9** feet. What is its perimeter?

Answer: 24 feet

Leo walks around a park shaped like a rectangle. It is **50** meters long and **30** meters wide. How far does he walk?

Answer: 160 meters

The perimeter of the chicken coop is **22** feet. It is a rectangle **7** feet long. How wide is it?

Answer: 4 feet

A sign has **5** sides. Each side is **6** centimeters long. What is the perimeter of the sign?

Answer: 30 centimeters