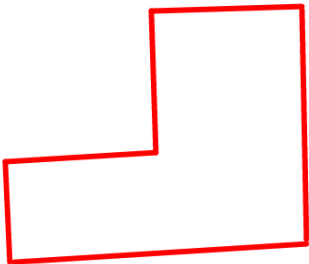


The perimeter is



Some shapes will have a formula for perimeter:



The diagram shows the dimensions of a triangular garden at the park. If another triangular garden spot is congruent to this triangle, what is the perimeter of the other garden?

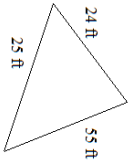
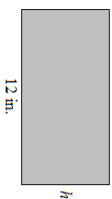


Diagram not to scale.

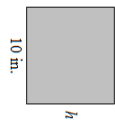
- a. 75 feet b. 104 feet c. 165 feet d. 72 feet

Find the value for h . Perimeter = 36 in.



- a. 9 in.
b. 6 in.
c. 3 in.
d. 7 in.

Find the value for h . Perimeter = 38 in.



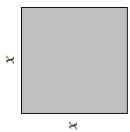
- a. 9 in.
- b. 9.5 in.
- c. 3.8 in.
- d. 7 in.

Find the value for z . Perimeter = 28 m



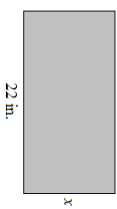
- a. 18 m
- b. 10 m
- c. 5.6 m
- d. 9 m

Find the value for x . Perimeter = 12 in.



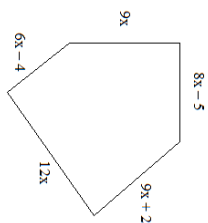
- a. 4 in.
- b. 3 in.
- c. 9 in.
- d. 6 in.

Simplify an expression for the perimeter. Perimeter of rectangle: 64 in.

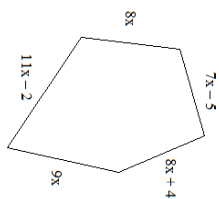


- a. $x + 22 = 64$
- b. $44x = 64$
- c. $22x = 64$
- d. $2x + 44 = 64$

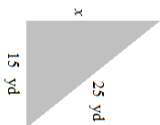
Simplify an expression for the perimeter.



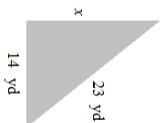
Simplify an expression for the perimeter.



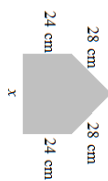
Find the value of x . Perimeter = 60 yd



Find the value of x . Perimeter = 55 yd



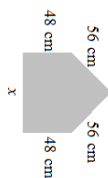
Find the value of x . Perimeter = 144 cm



Find the perimeter of the rectangle with length 81 inches and width 74 inches.

a. 236 in. b. 155 in. c. 5,994 in. d. 310 in.

Find the value of x . Perimeter = 288 cm



Find the perimeter of the rectangle with length 55 inches and width 34 inches.

a. 89 in. b. 178 in. c. 1,870 in. d. 144 in.