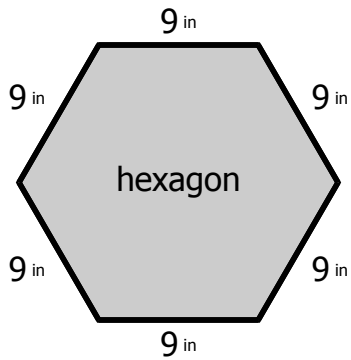


1.

Each side of a hexagon has a length of 9 in.



$$6 \times 9$$

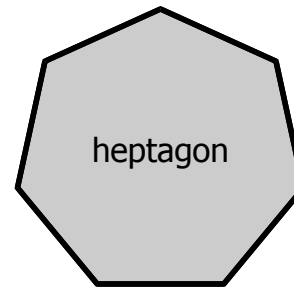
What is the perimeter?

54

in

2.

Each side of a heptagon has a length of 6 in.

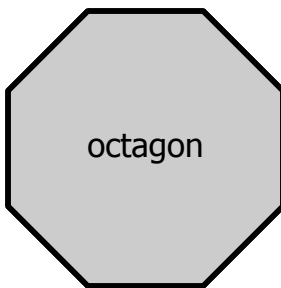


What is the perimeter?

in

3.

Each side of a octagon has a length of 7 in.

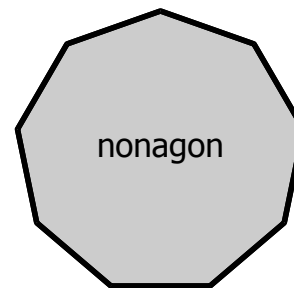


What is the perimeter?

in

4.

Each side of a nonagon has a length of 8 in.

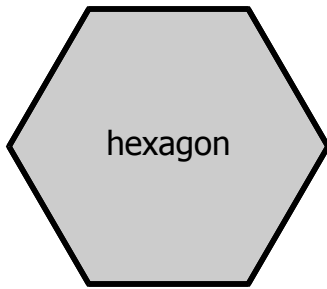


What is the perimeter?

in

1.

Each side of a hexagon has a length of 7 ft.

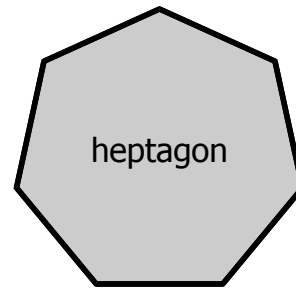


What is the perimeter?

_____ ft

2.

Each side of a heptagon has a length of 8 ft.

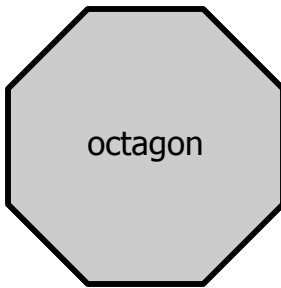


What is the perimeter?

_____ ft

3.

Each side of a octagon has a length of 6 ft.

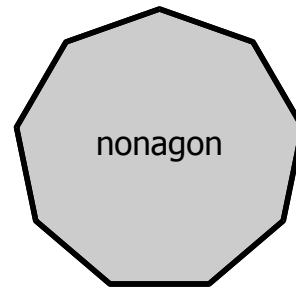


What is the perimeter?

_____ ft

4.

Each side of a nonagon has a length of 9 ft.

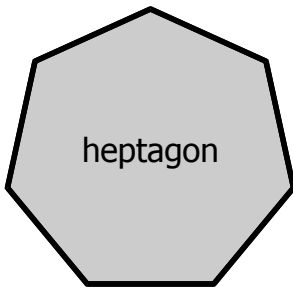


What is the perimeter?

_____ ft

1.

Each side of a heptagon has a length of 9 cm.

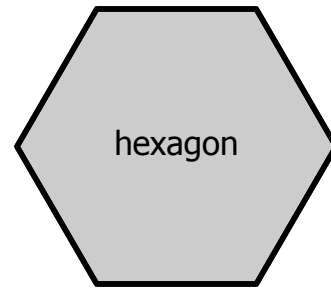


What is the perimeter?

_____ cm

2.

Each side of a hexagon has a length of 6 cm.

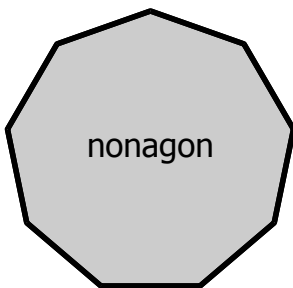


What is the perimeter?

_____ cm

3.

Each side of a nonagon has a length of 7 cm.

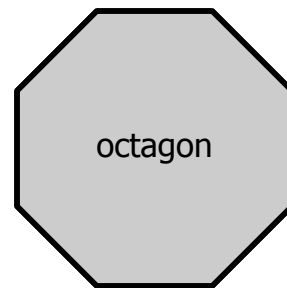


What is the perimeter?

_____ cm

4.

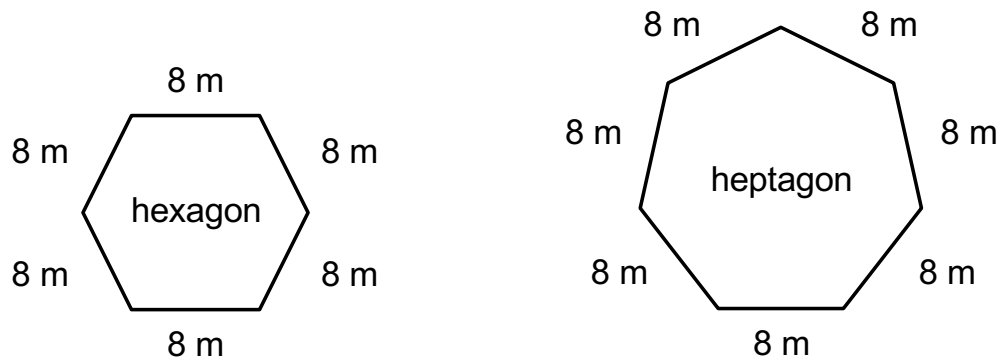
Each side of a octagon has a length of 8 cm.



What is the perimeter?

_____ cm

Talia measures the sides of a hexagon and the sides of a heptagon.
The length of every side is 8 cm.



a. What is the hexagon's perimeter, the total length of all the sides?

b. What is the heptagon's perimeter, the total length of all the sides?

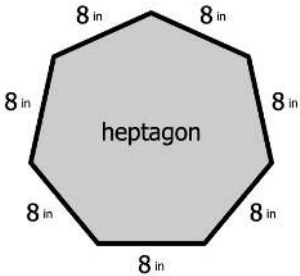
MATCHING - B

Fill the blanks with the missing number on the left and the missing digit on the right and draw lines to connect them to the matching shape in the center.

Equation:

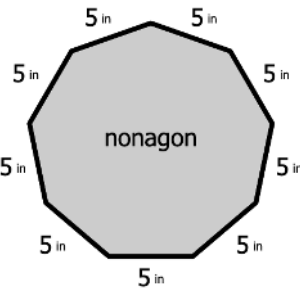
Perimeter:

__ x 5



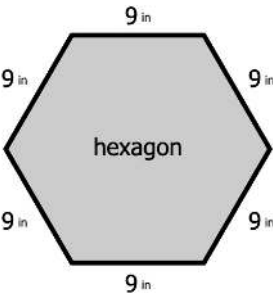
5__

7 x __



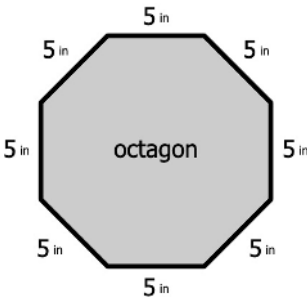
__ 4

8 x __



4__

__ x 9



__ 0