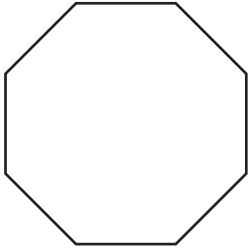


Name : \_\_\_\_\_

# Polygon - Side Length

Find the side length of each regular polygon.

1)

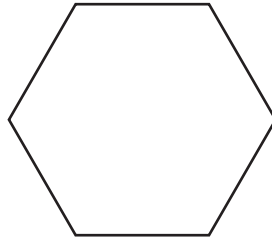


Perimeter = \_\_\_\_\_

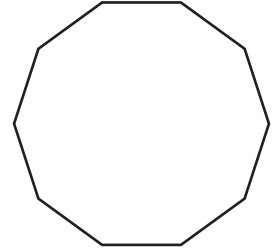
Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

2)



3)

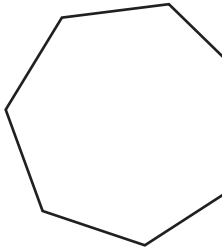


Perimeter = 40 yd

Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

4)



Perimeter = \_\_\_\_\_

Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

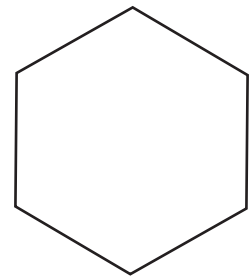
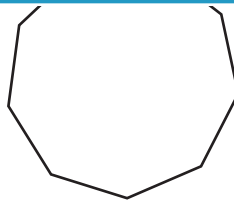
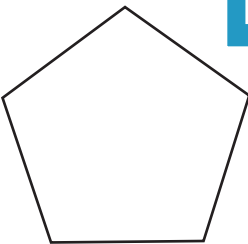


Perimeter = 32 in

Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

7)



Perimeter = 65 in

Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

Perimeter = 135 yd

Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

Perimeter = 96 ft

Number of sides = \_\_\_\_\_

Length of each side = \_\_\_\_\_

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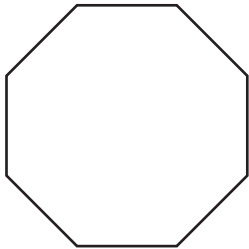
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Name : \_\_\_\_\_

**Polygon - Side Length**

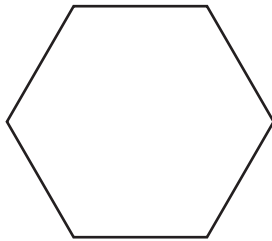
Finh the side length of each regular polygon.

1)



Perimeter = 56 ft  
 Number of sides = 8  
 Length of each side = 7 ft

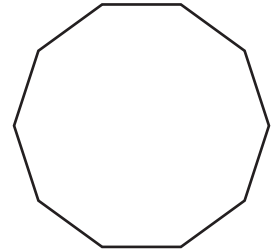
2)



Perimeter = 78 in

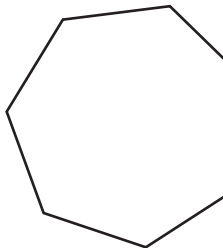
Number of sides = 6  
 Length of each side = 13 in

3)

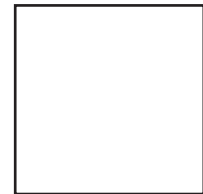


Perimeter = 40 yd  
 Number of sides = 10  
 Length of each side = 4 yd

4)

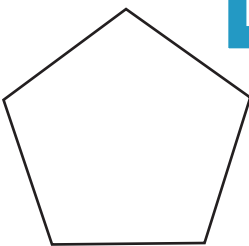


Perimeter = 56 in  
 Number of sides = 7  
 Length of each side = 8 in

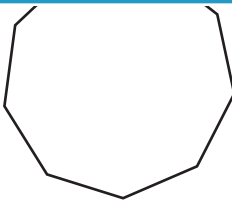


Perimeter = 32 in  
 Number of sides = 4  
 Length of each side = 8 in

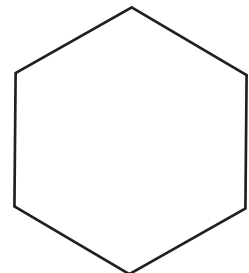
7)



Perimeter = 65 in  
 Number of sides = 5  
 Length of each side = 13 in



Perimeter = 135 yd  
 Number of sides = 9  
 Length of each side = 15 yd



Perimeter = 96 ft  
 Number of sides = 6  
 Length of each side = 16 ft

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