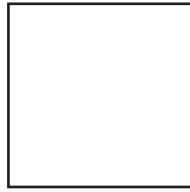


Name : _____

Perimeter of a Square

Example :



$$\begin{aligned} \text{Perimeter} &= 16 \text{ ft} \\ \text{Perimeter} &= 4 \times \text{Side} \\ 16 \text{ ft} &= 4 \times \text{Side} \\ \frac{16}{4} &= \text{Side} \\ \text{Side} &= \mathbf{4 \text{ ft}} \end{aligned}$$

Ans = 4 ft

Find the side length of each square.

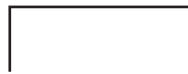
1)



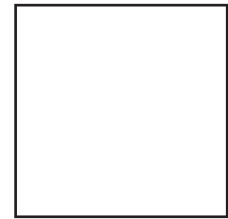
Perimeter = 44 yd

Side length =

2)



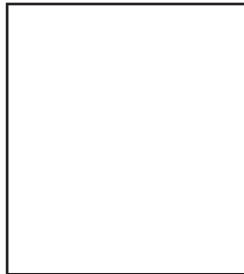
3)



Perimeter = 36 in

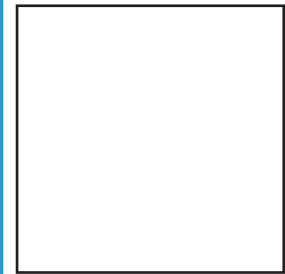
length =

4)



Perimeter = 60 ft

Side length =



Perimeter = 76 yd

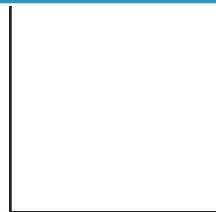
length =

7)



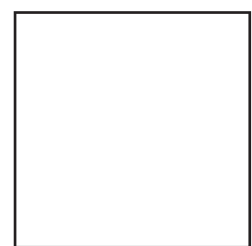
Perimeter = 68 in

Side length =



Perimeter = 96 yd

Side length =



Perimeter = 32 ft

Side length =

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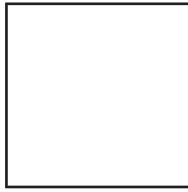
Name : _____

Answer key

Sheet 1

Perimeter of a Square

Example :

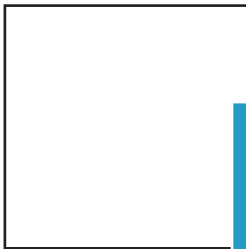


$$\begin{aligned} \text{Perimeter} &= 16 \text{ ft} \\ \text{Perimeter} &= 4 \times \text{Side} \\ 16 \text{ ft} &= 4 \times \text{Side} \\ \frac{16}{4} &= \text{Side} \\ \text{Side} &= \mathbf{4 \text{ ft}} \end{aligned}$$

Ans = 4 ft

Find the side length of each square.

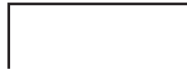
1)



Perimeter = 44 yd

Side length = **11 yd**

2)



4)



Perimeter = 60 ft

Side length = **15 ft**

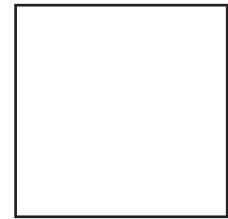
7)



Perimeter = 68 in

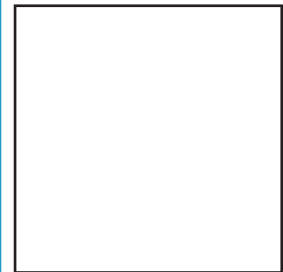
Side length = **17 in**

3)



Perimeter = 36 in

Side length = **9 in**



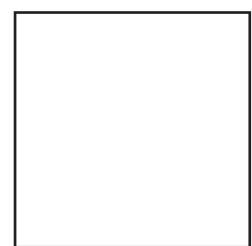
Perimeter = 76 yd

Side length = **19 yd**



Perimeter = 96 yd

Side length = **24 yd**



Perimeter = 32 ft

Side length = **8 ft**

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