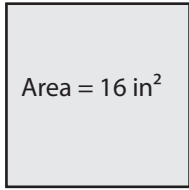


Side Length

Sheet 2

Example :



$$\text{Area} = 16 \text{ in}^2$$

$$\text{Area} = \text{Side} \times \text{Side}$$

$$16 \text{ in}^2 = \text{Side}^2$$

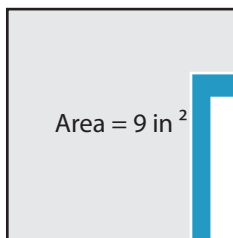
$$\sqrt{16} = \text{Side}$$

$$\text{Side} = \mathbf{4 \text{ in}}$$

Ans = 4 in

Find the side length of each square.

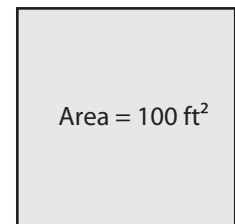
1)

Side Length =

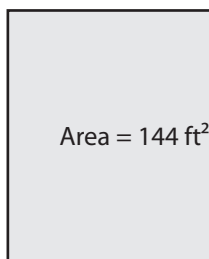
2)



3)

Side Length =

4)

Side Length =

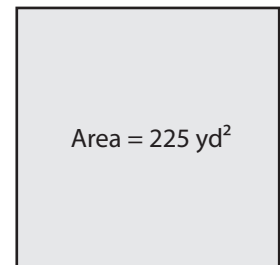
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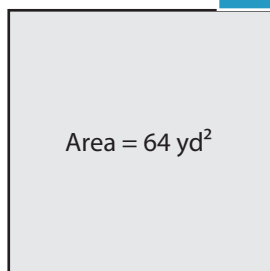
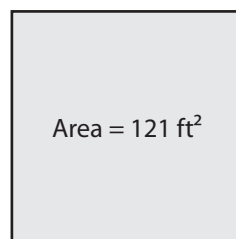
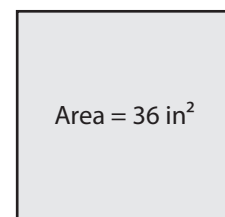
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Side Length =

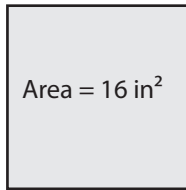
7)

Side Length = Side Length = Side Length =

Side Length

Sheet 2

Example :



$$\text{Area} = \text{Side} \times \text{Side}$$

$$16 \text{ in}^2 = \text{Side}^2$$

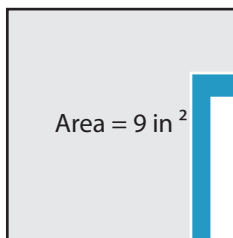
$$\sqrt{16} = \text{Side}$$

$$\text{Side} = 4 \text{ in}$$

Ans = 4 in

Find the side length of each square.

1)

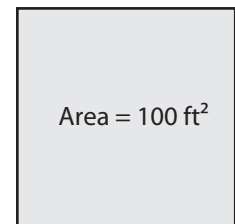


Side Length = 3 in

2)

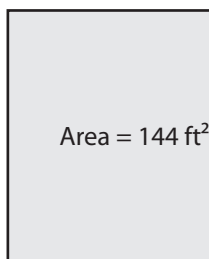


3)



Side Length = 10 ft

4)



Side Length = 12 ft

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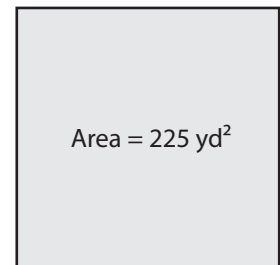
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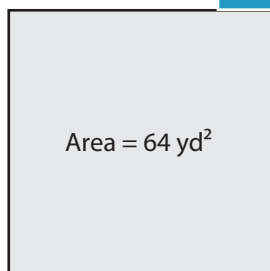
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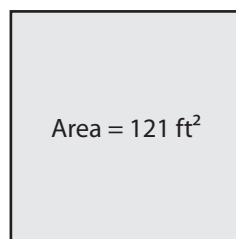


Side Length = 15 yd

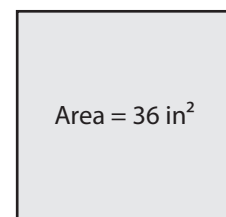
7)



Side Length = 8 yd



Side Length = 11 ft



Side Length = 6 in