


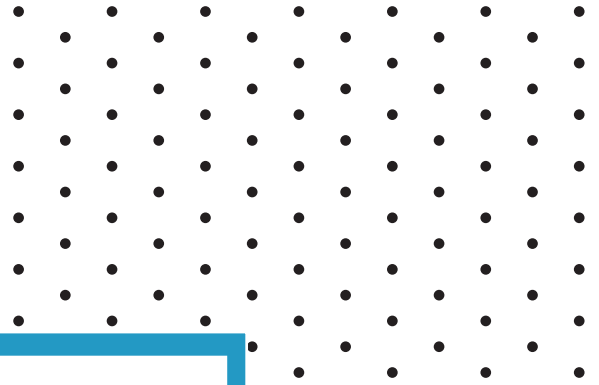
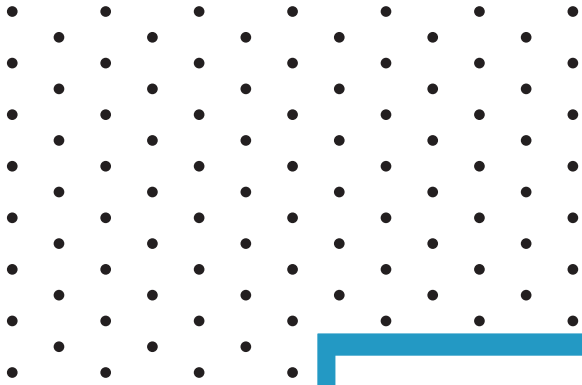
# Surface Area - Counting Squares

 = 1 yd<sup>2</sup>

Draw a rectangular prism for each set of dimensions, and find its surface area.

1)  $l = 3$  yd,  $w = 2$  yd,  $h = 3$  yd

2)  $l = 3$  yd,  $w = 3$  yd,  $h = 4$  yd



Surface Area = \_\_\_\_\_

\_\_\_\_\_

# PREVIEW

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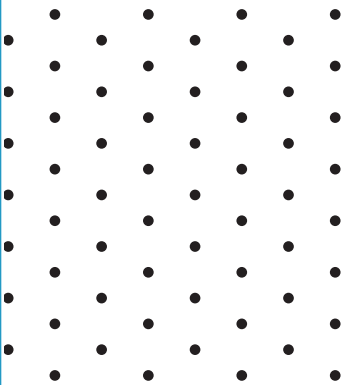
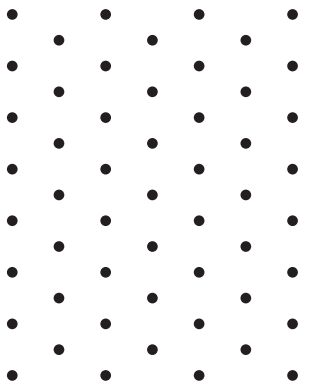
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3)  $l = 4$  yd,  $w = 3$  yd,  $h = 1$  yd

\_\_\_\_\_ yd,  $h = 1$  yd

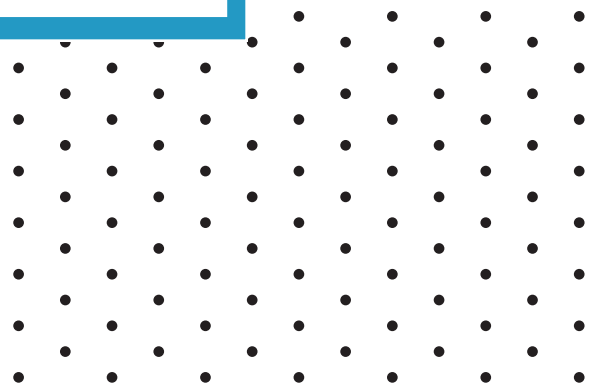
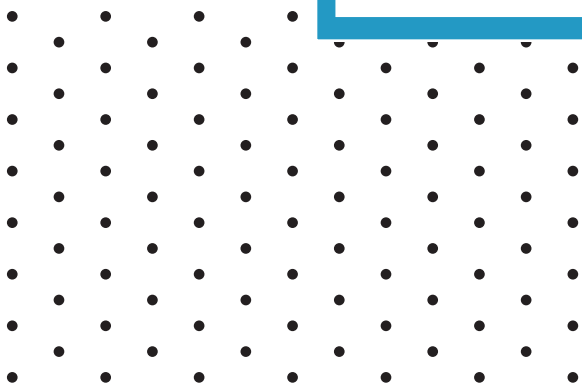


Surface Area = \_\_\_\_\_

\_\_\_\_\_

5)  $l = 2$  yd,  $w = 2$  yd,  $h = 2$  yd

\_\_\_\_\_ yd,  $h = 2$  yd




Surface Area = \_\_\_\_\_

Surface Area = \_\_\_\_\_

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

# Surface Area - Counting Squares

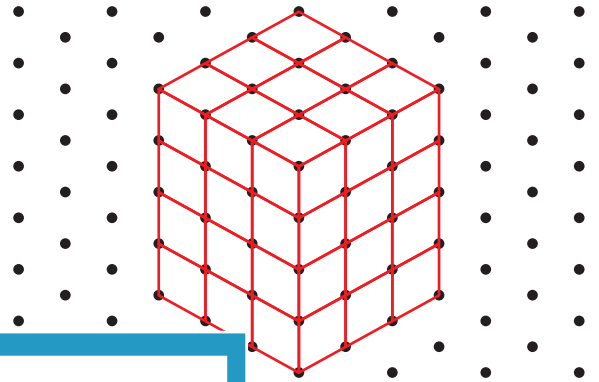
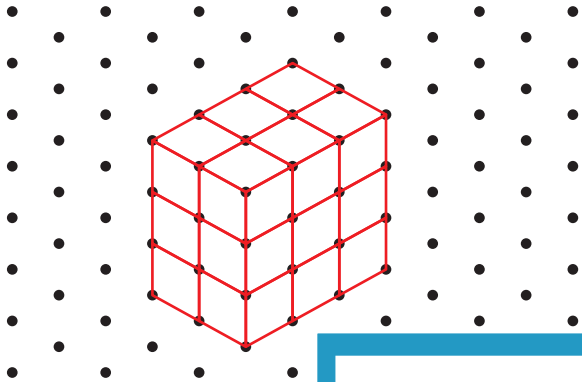
 = 1 yd<sup>2</sup>

Draw a rectangular prism for each set of dimensions, and find its surface area.

(Drawings may vary)

1)  $l = 3$  yd,  $w = 2$  yd,  $h = 3$  yd

2)  $l = 3$  yd,  $w = 3$  yd,  $h = 4$  yd



Surface Area = \_\_\_\_\_

\_\_\_\_\_ **66 yd<sup>2</sup>**

# PREVIEW

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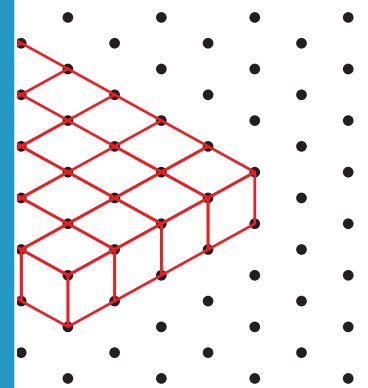
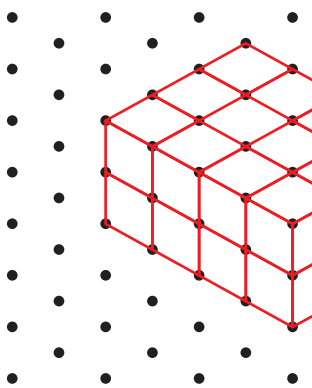
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3)  $l = 4$  yd,  $w = 3$  yd,  $h = 1$  yd

\_\_\_\_\_ yd,  $h = 1$  yd

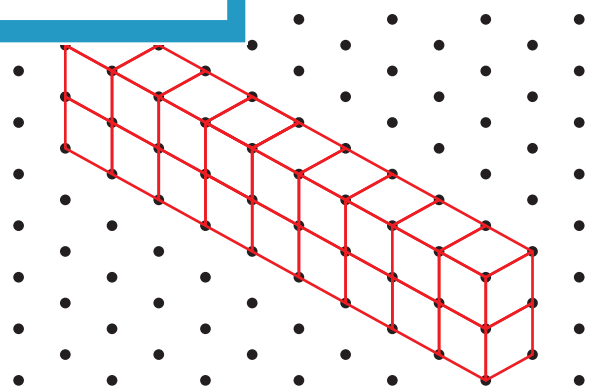
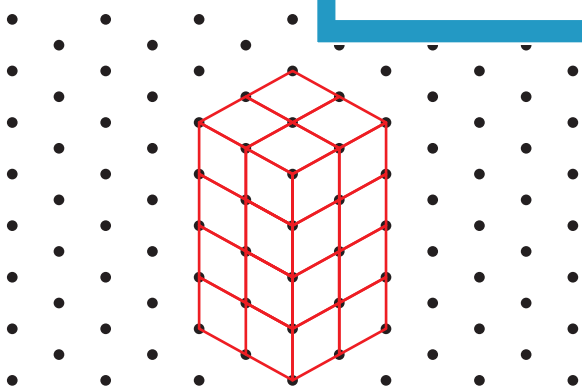


Surface Area = \_\_\_\_\_

\_\_\_\_\_ **68 yd<sup>2</sup>**

5)  $l = 2$  yd,  $w = 2$  yd,  $h = 3$  yd

\_\_\_\_\_ yd,  $h = 2$  yd



Surface Area = \_\_\_\_\_ **40 yd<sup>2</sup>**

Surface Area = \_\_\_\_\_ **58 yd<sup>2</sup>**