


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

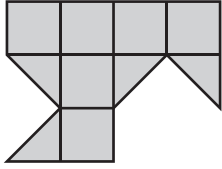
# Counting Squares

L2S5

 = 1 yd<sup>2</sup>

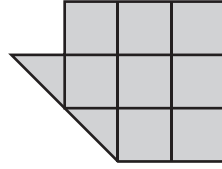
Find the area of each shape.

1)



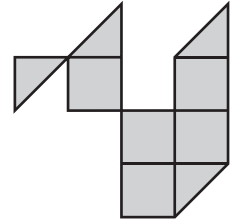
Area =  yd<sup>2</sup>

2)



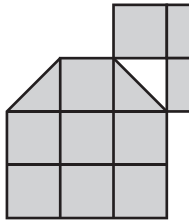
Area =  yd<sup>2</sup>

3)



Area =  yd<sup>2</sup>

4)



Area =

5)

**PREVIEW**

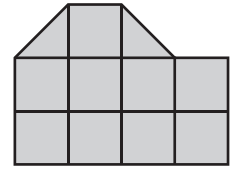
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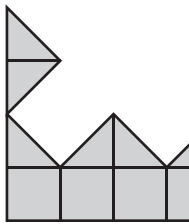
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6)

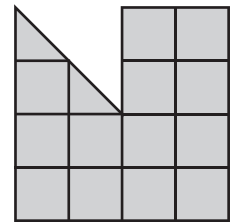


Area =  yd<sup>2</sup>

7)

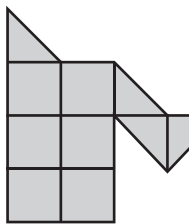


Area =



Area =  yd<sup>2</sup>

10)

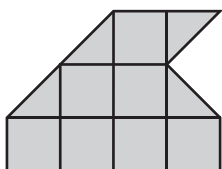


Area =  yd<sup>2</sup>

Area =  yd<sup>2</sup>

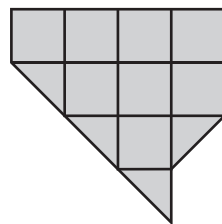
Area =  yd<sup>2</sup>

13)



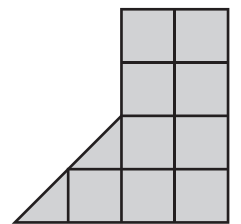
Area =  yd<sup>2</sup>

14)



Area =  yd<sup>2</sup>

15)




Area =  yd<sup>2</sup>

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

**Answer key**

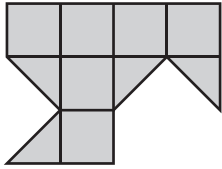
**Counting Squares**

L2S5

 = 1 yd<sup>2</sup>

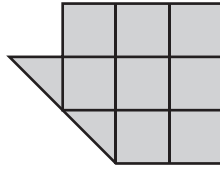
Find the area of each shape.

1)



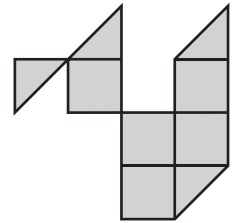
Area = **8** yd<sup>2</sup>

2)



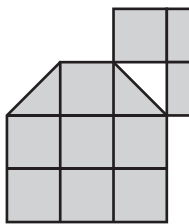
Area = **9** yd<sup>2</sup>

3)



Area = **7** yd<sup>2</sup>

4)



Area = **11**

5)

**PREVIEW**

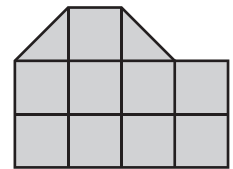
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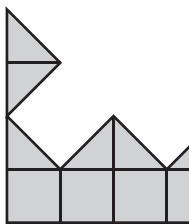
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6)

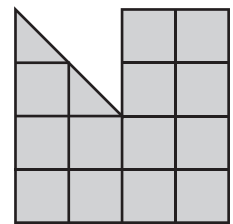


Area = **10** yd<sup>2</sup>

7)

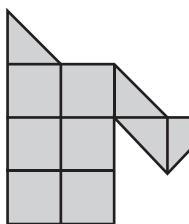


Area = **7**



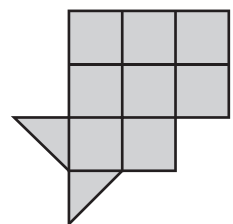
Area = **14** yd<sup>2</sup>

10)



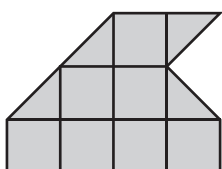
Area = **8** yd<sup>2</sup>

Area = **8** yd<sup>2</sup>



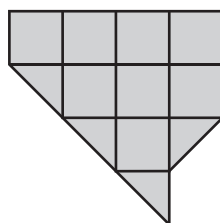
Area = **9** yd<sup>2</sup>

13)



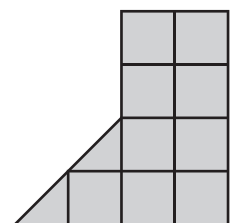
Area = **9** yd<sup>2</sup>

14)



Area = **10** yd<sup>2</sup>

15)



Area = **10** yd<sup>2</sup>