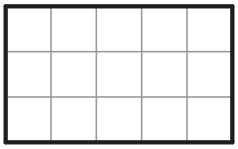
Area: Counting Square Units

Name: _____

Each small square is 1 square unit. Find the area of each shape.

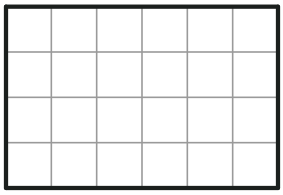
1.



_____ rows of _____ squares

Area = _____ square units

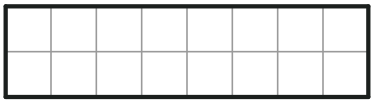
2.



_____ rows of _____ squares

Area = _____ square units

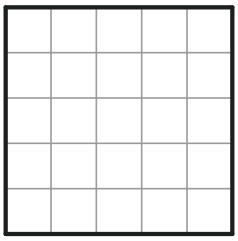
3.



_____ rows of _____ squares

Area = _____ square units

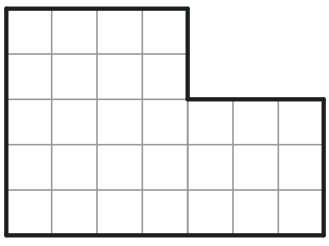
4.



_____ rows of _____ squares

Area = _____ square units

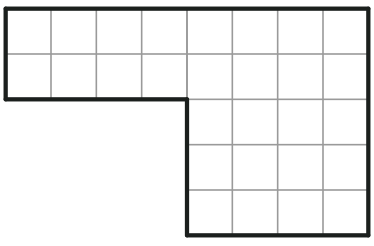
5.



Count the squares, or split the shape into two rectangles.

Area = _____ square units

6.



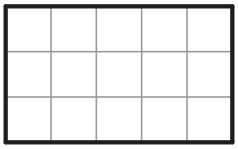
Count the squares, or split the shape into two rectangles.

Area = _____ square units

Area: Counting Square Units (Answer Key)

Each small square is 1 square unit. Find the area of each shape.

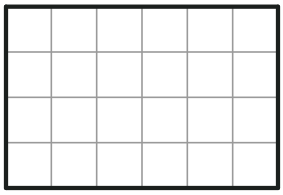
1.



3 rows of **5** squares

Area = **15** square units

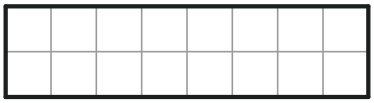
2.



4 rows of **6** squares

Area = **24** square units

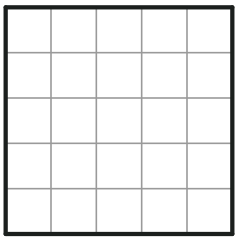
3.



2 rows of **8** squares

Area = **16** square units

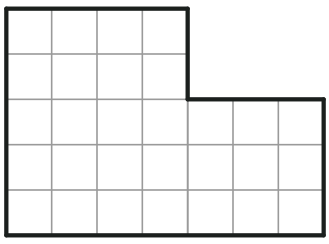
4.



5 rows of **5** squares

Area = **25** square units

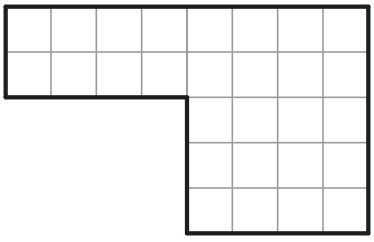
5.



Count the squares, or split the shape into two rectangles.

Area = **29** square units

6.



Count the squares, or split the shape into two rectangles.

Area = **28** square units