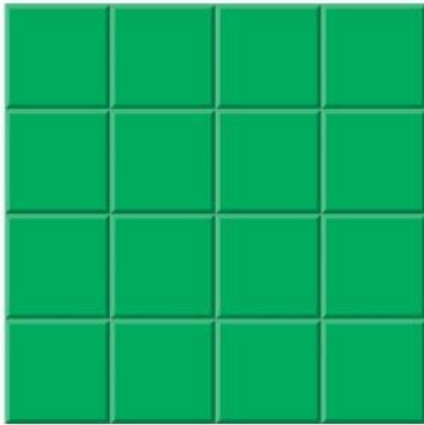


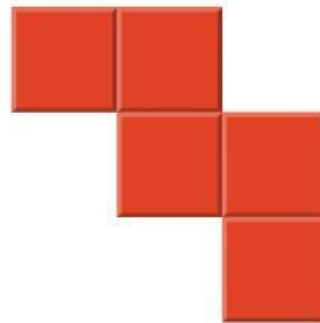


Let's Practice

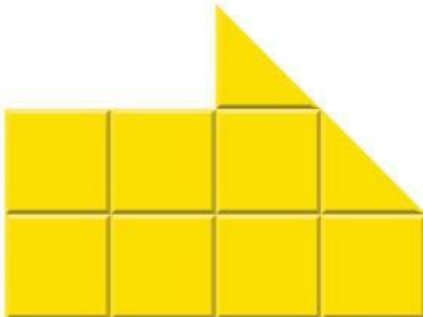
1. Find the area of each figure.



Area = square units.



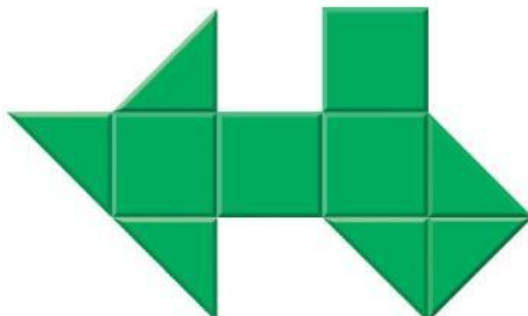
Area = square units.



Area = square units.

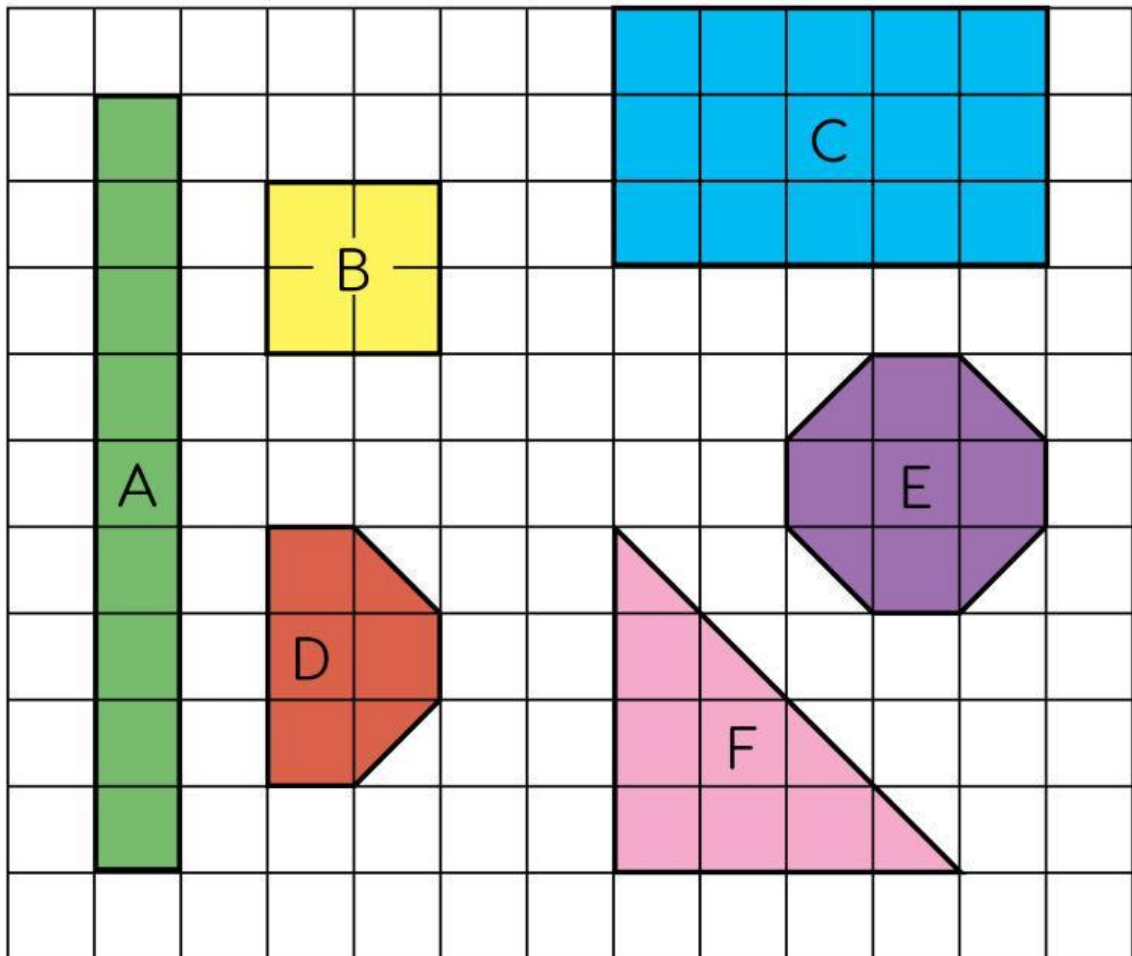


Area = square units.



Area = square units.

2. The figures are inside a grid made up of square tiles.



- (a) Find the area of each figure.

Area A = square units.

Area B = square units.

Area C = square units.

Area D = square units.

Area E = square units.

Area F = square units.

- (b) Which figure has the greatest area?

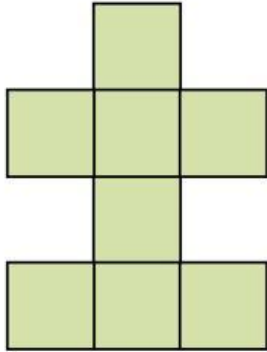
- (c) Which figure has the smallest area?



At Home

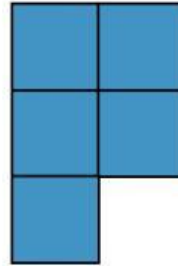
1. Find the area of each figure.

(a)



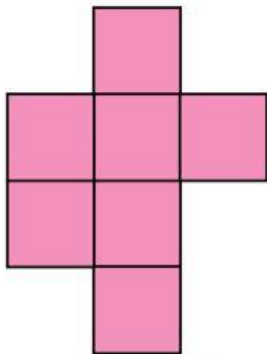
Area = square units.

(b)



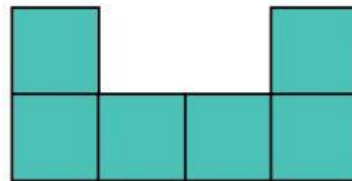
Area = square units.

(c)



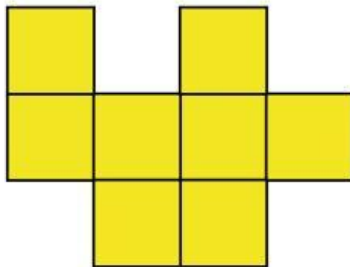
Area = square units.

(d)



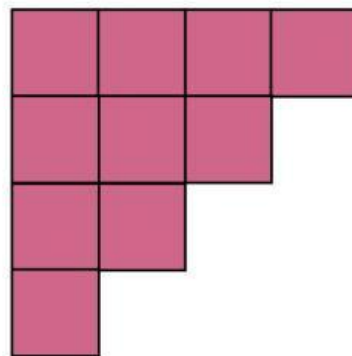
Area = square units.

(e)



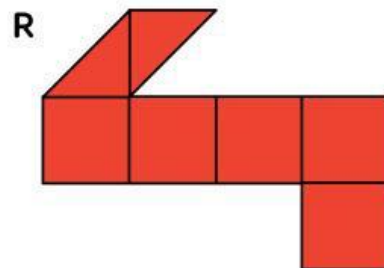
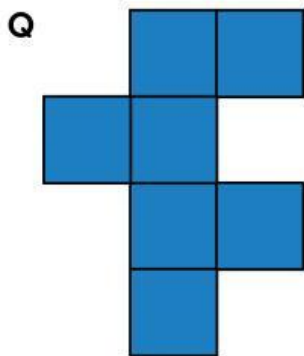
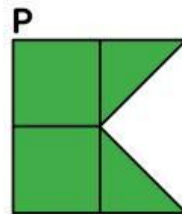
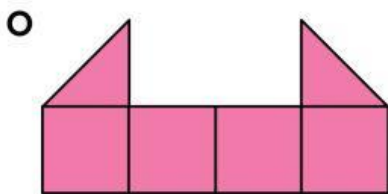
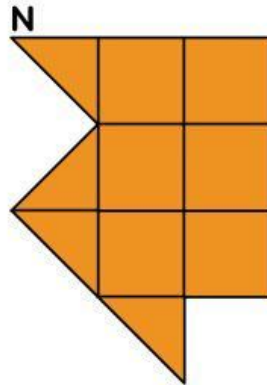
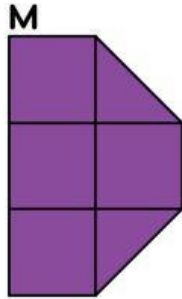
Area = square units.

(f)



Area = square units.

2. Complete the following.



- Circle 2 figures that have the same area.
- Figure R has an area of square units.
- Figure N has an area of square units.
- Figure has the smallest area.
- Figure has the greatest area.