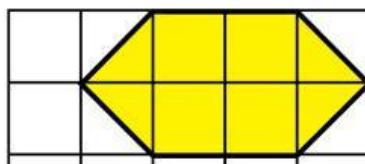


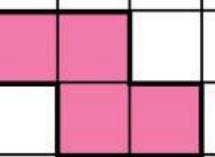
Let's Practice

1. Find the area of each figure.

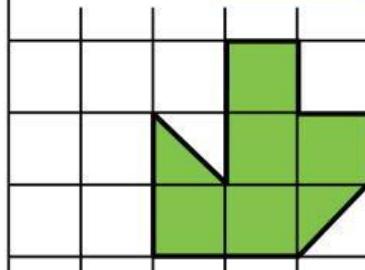
(a)



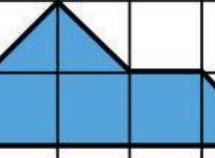
Area = _____



Area = _____



Area = _____

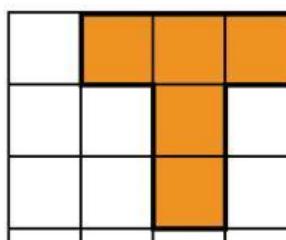


Area = _____

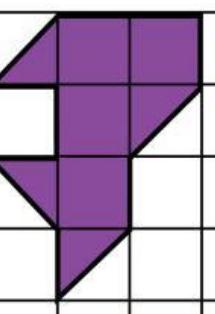
1 cm

1 cm

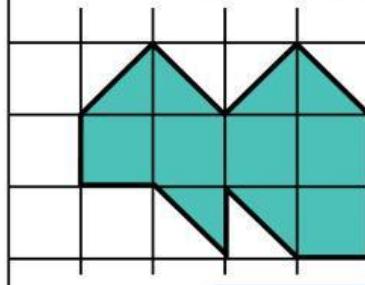
(b)



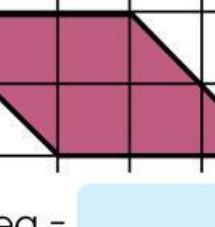
Area = _____



Area = _____



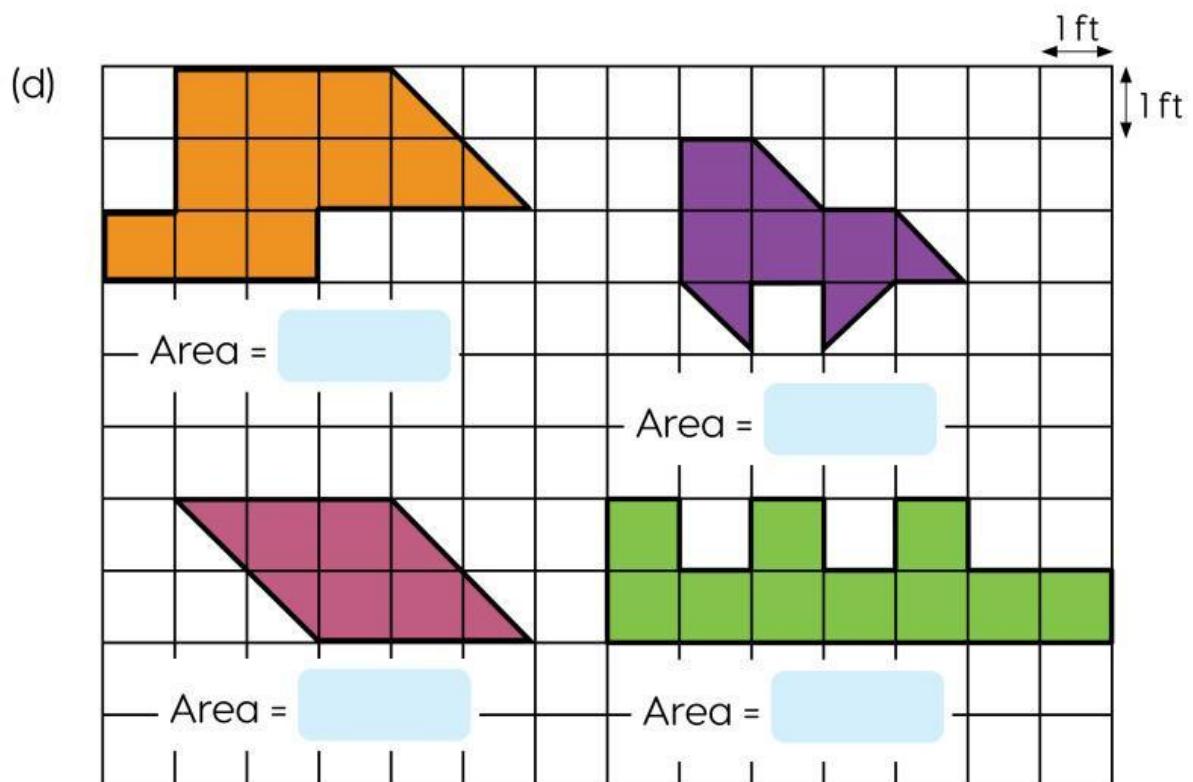
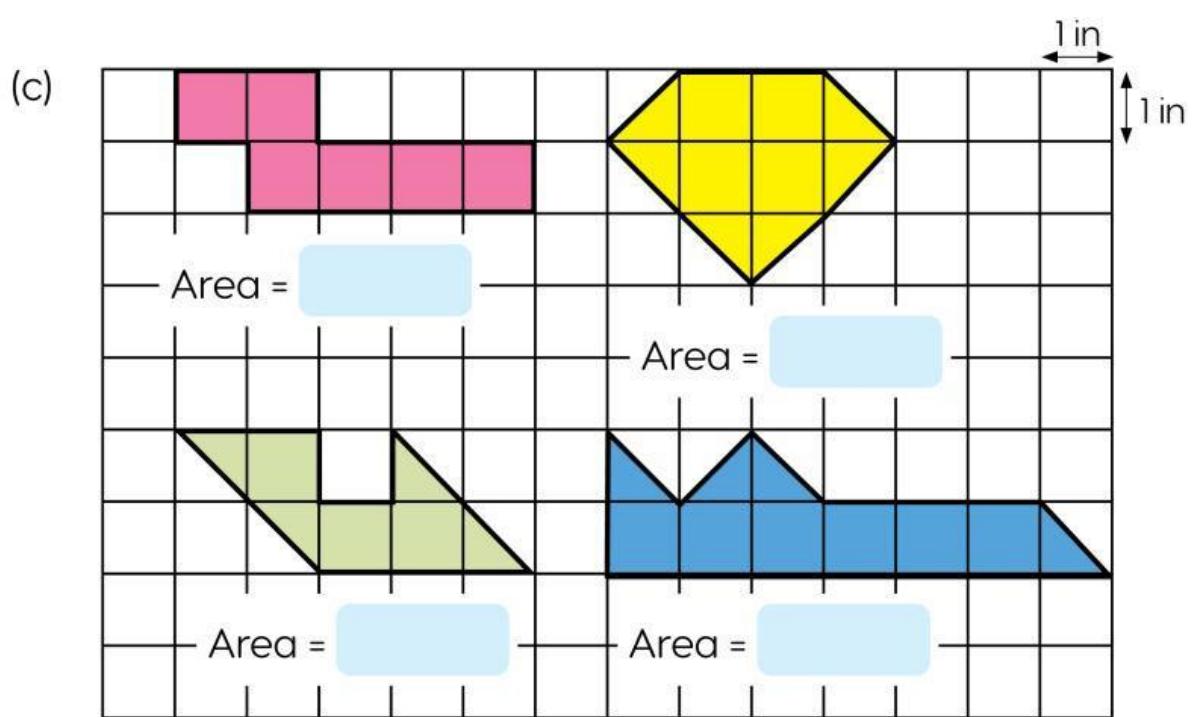
Area = _____



Area = _____

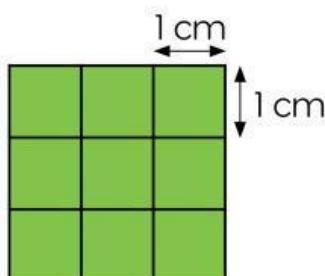
1 m

1 m



2. Find the area of each rectangle. Make sure you write the correct area units.

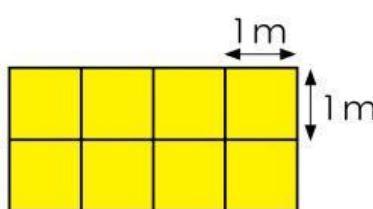
(a)



The square is made up
of 1-cm squares.

Area =

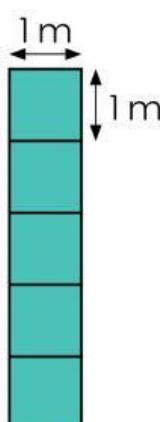
(b)



The rectangle is made up
of 1-m squares.

Area =

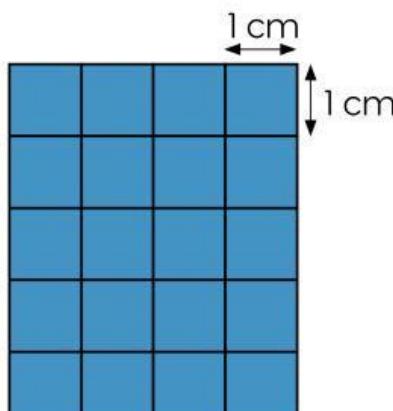
(c)



The rectangle is made up
of 1-m squares.

Area =

(d)

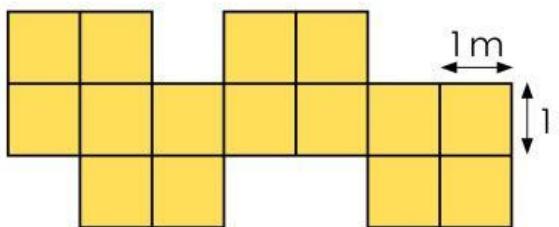


The rectangle is made up
of 1-cm squares.

Area =

3. Find the area of each figure.

(a)

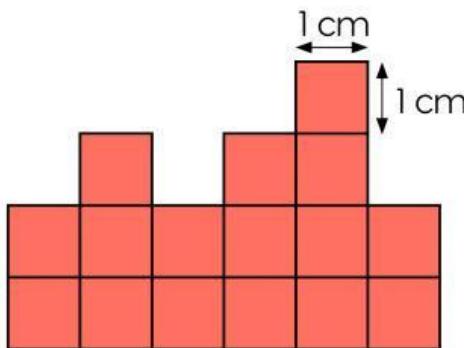


The figure is made up

of 1-m squares.

Area =

(b)

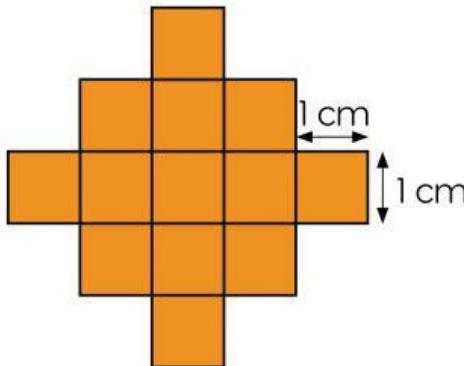


The figure is made up

of 1-cm squares.

Area =

(c)

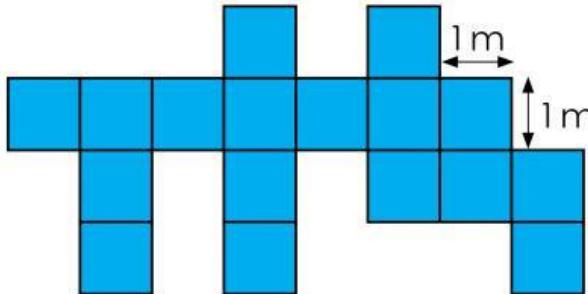


The figure is made up

of 1-cm squares.

Area =

(d)

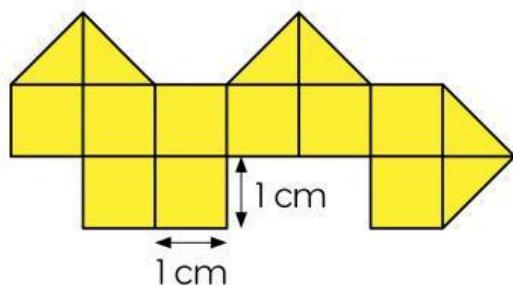


The figure is made up

of 1-m squares.

Area =

(e)

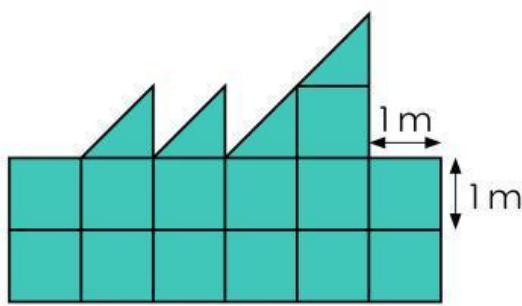


The figure is made up

of 1-cm squares.

Area =

(f)

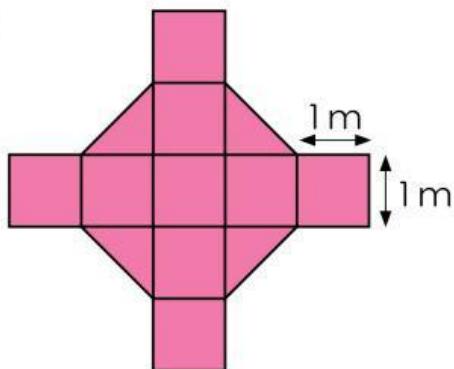


The figure is made up

of 1-m squares.

Area =

(g)

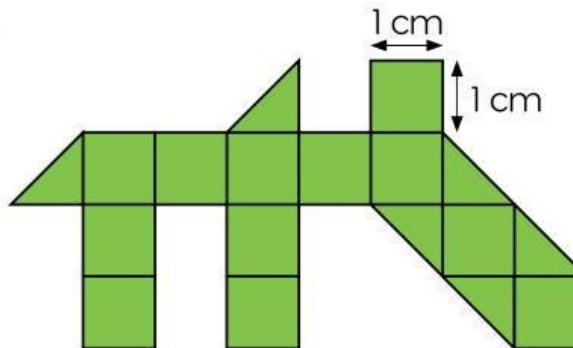


The figure is made up

of 1-m squares.

Area =

(h)



The figure is made up

of 1-cm squares.

Area =

 **Hands On**

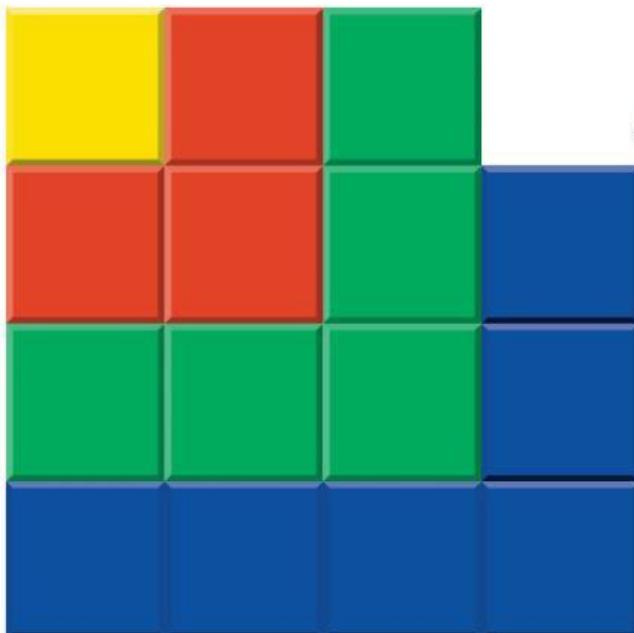
Work in pairs.

Take square centimeter tiles and build squares.

Start with a square of side length 1 cm.

Add tiles to make a new square of side length 2 cm.

Find the area of each square you make and fill in the table.



Square Side Length	Number of 1 cm squares	Area in cm^2
1 cm	1	1
2 cm		
3 cm		
4 cm		
5 cm		



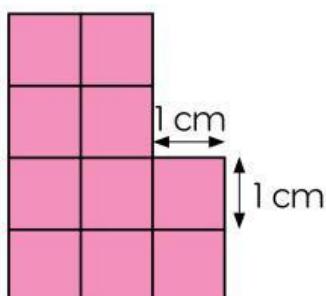
At Home

1. Find the area of each figure. Make sure you write the correct area units.

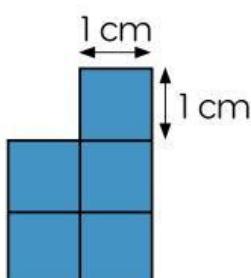
(a)

Area =

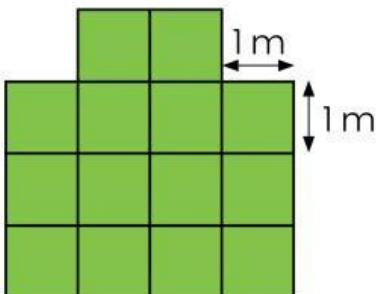
(b)

Area =

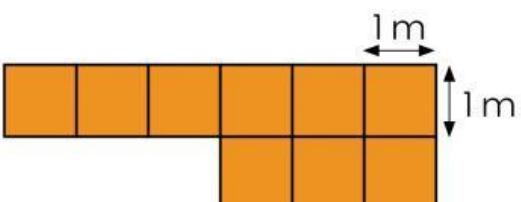
(c)

Area =

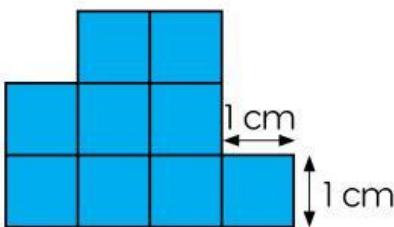
(d)

Area =

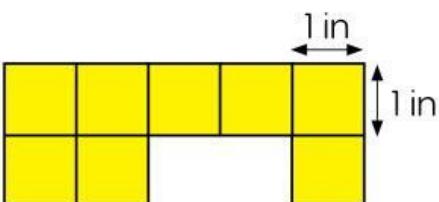
(e)

Area =

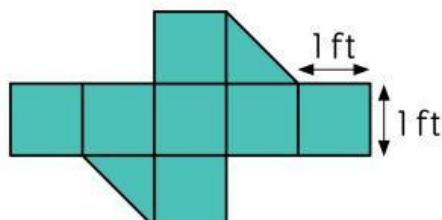
(f)

Area =

(g)

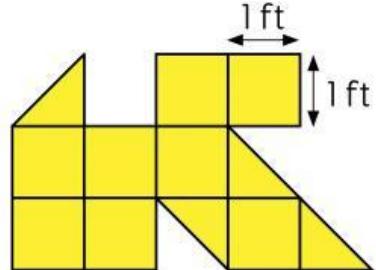
Area =

(h)



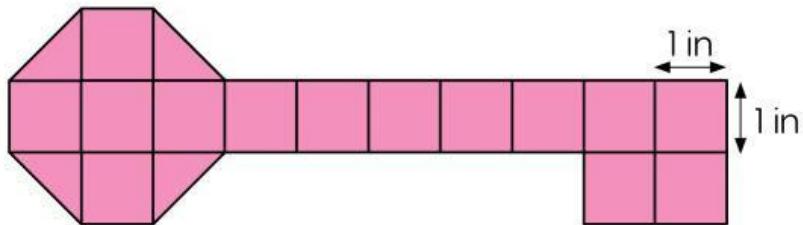
Area =

(i)



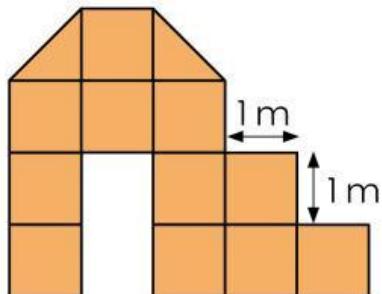
Area =

(j)



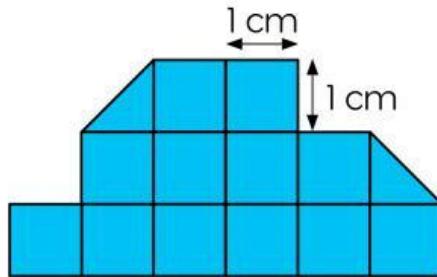
Area =

(k)



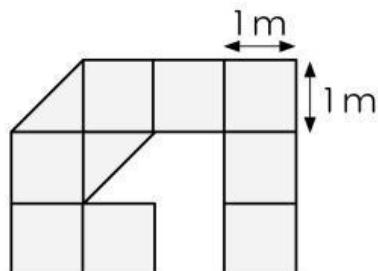
Area =

(l)



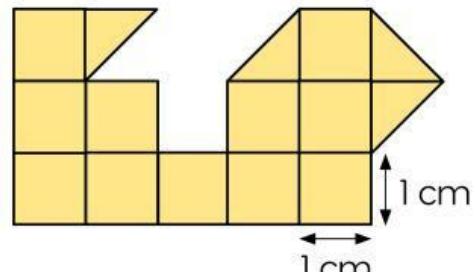
Area =

(m)



Area =

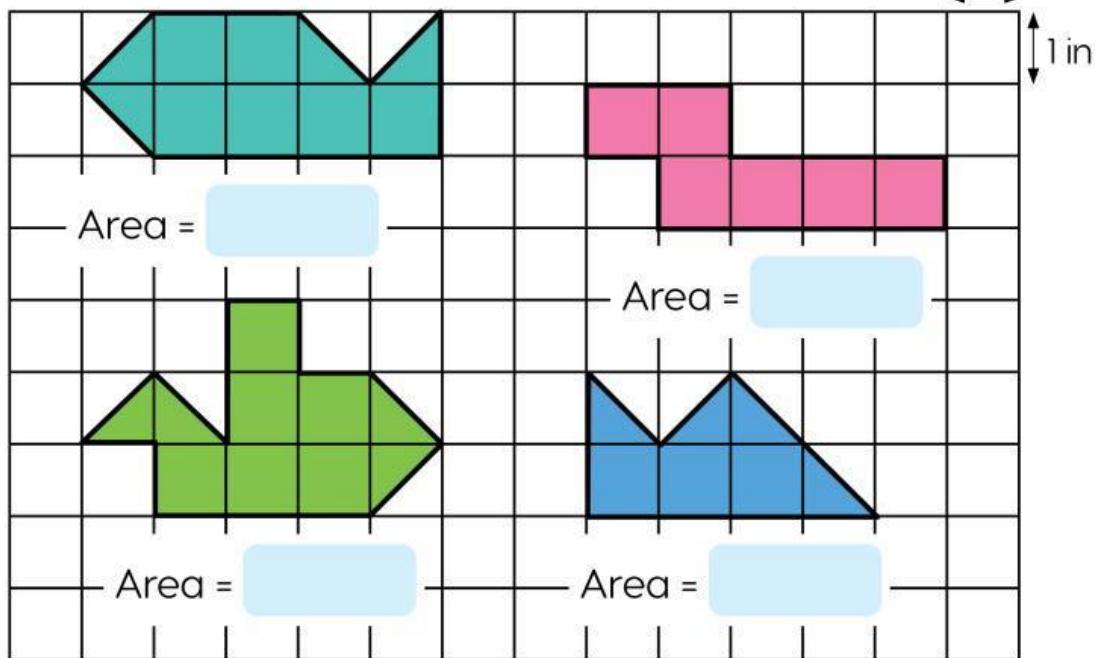
(n)



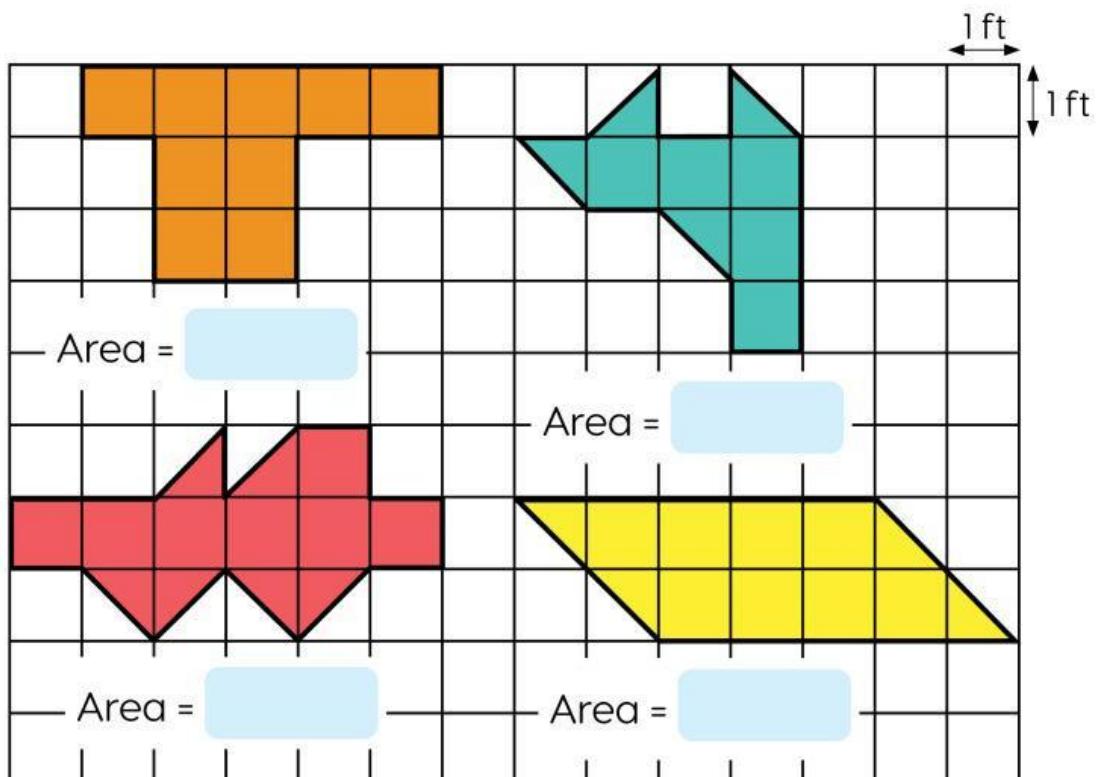
Area =

2. Find the area of each figure.

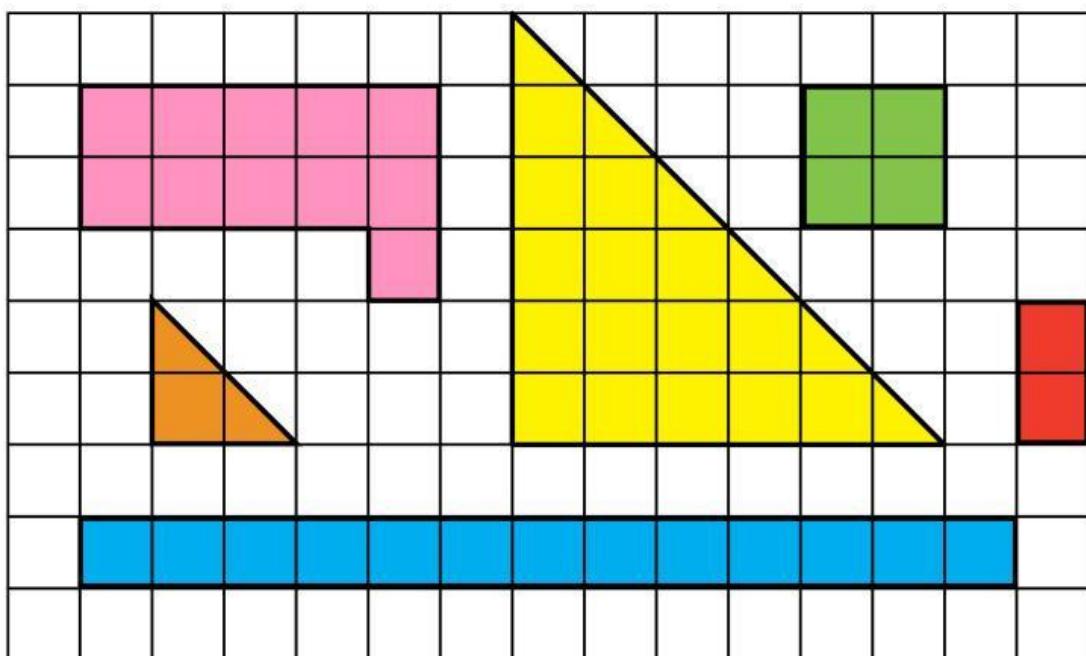
(a)



(b)



3. The grid is made of squares that have a side length of 1 cm.



(a) What is the area of the pink figure?

(b) What color is the figure that has an area of 13 cm^2 ?

(c) What shape is the figure with the largest area?

(d) What is the area of the green square?

(e) 2 figures have the same area. What is the area?