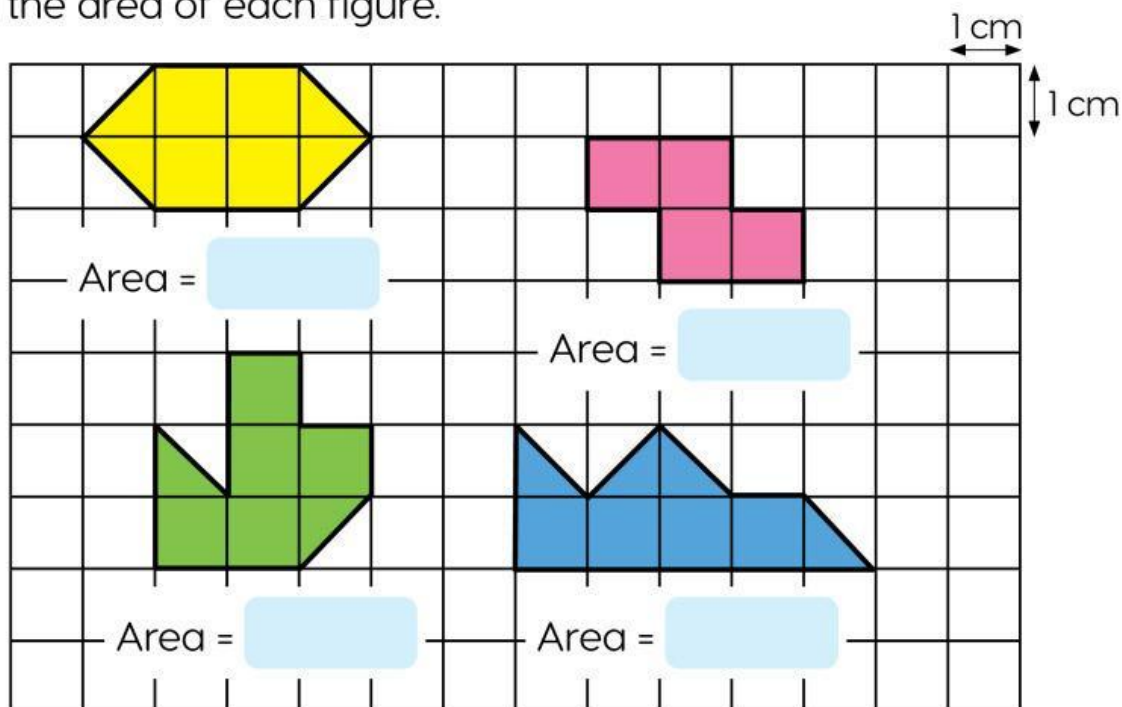


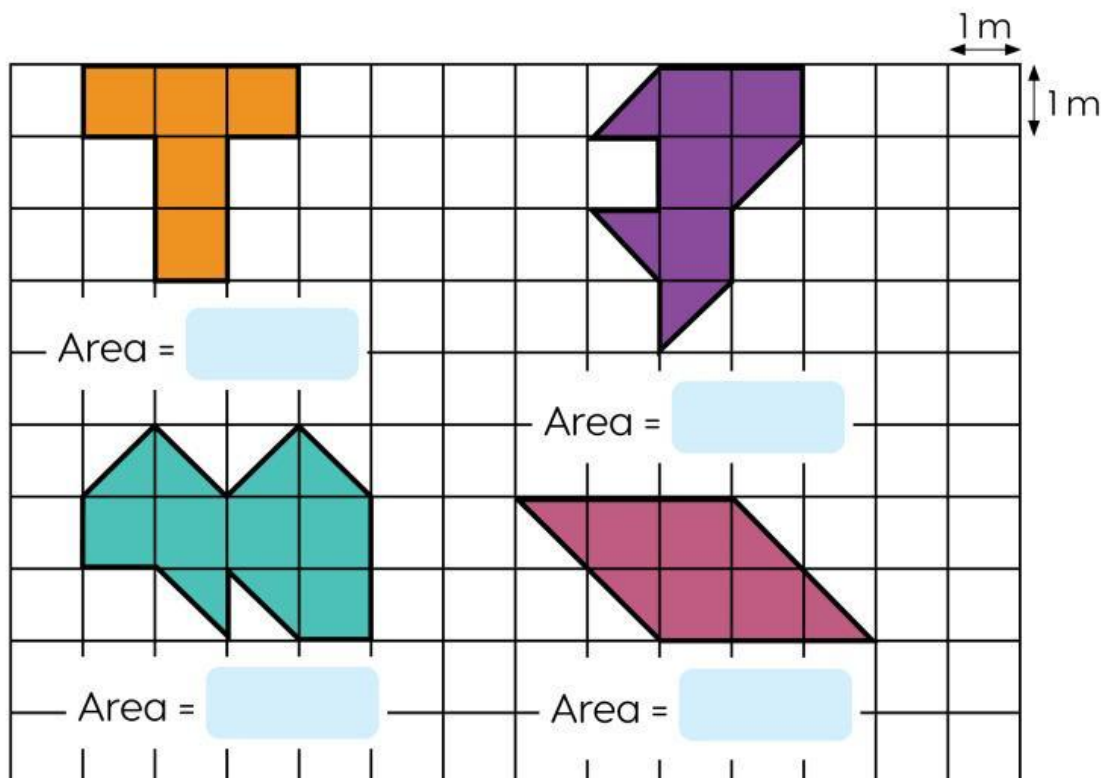
# Let's Practice

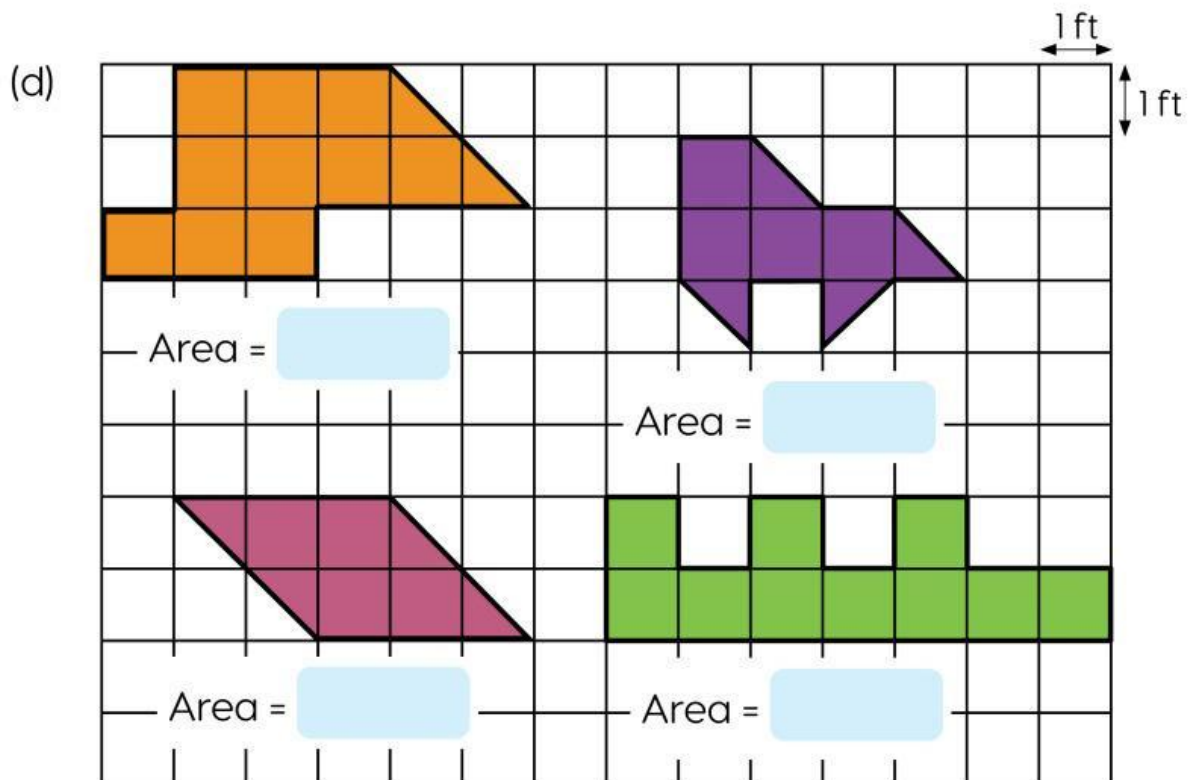
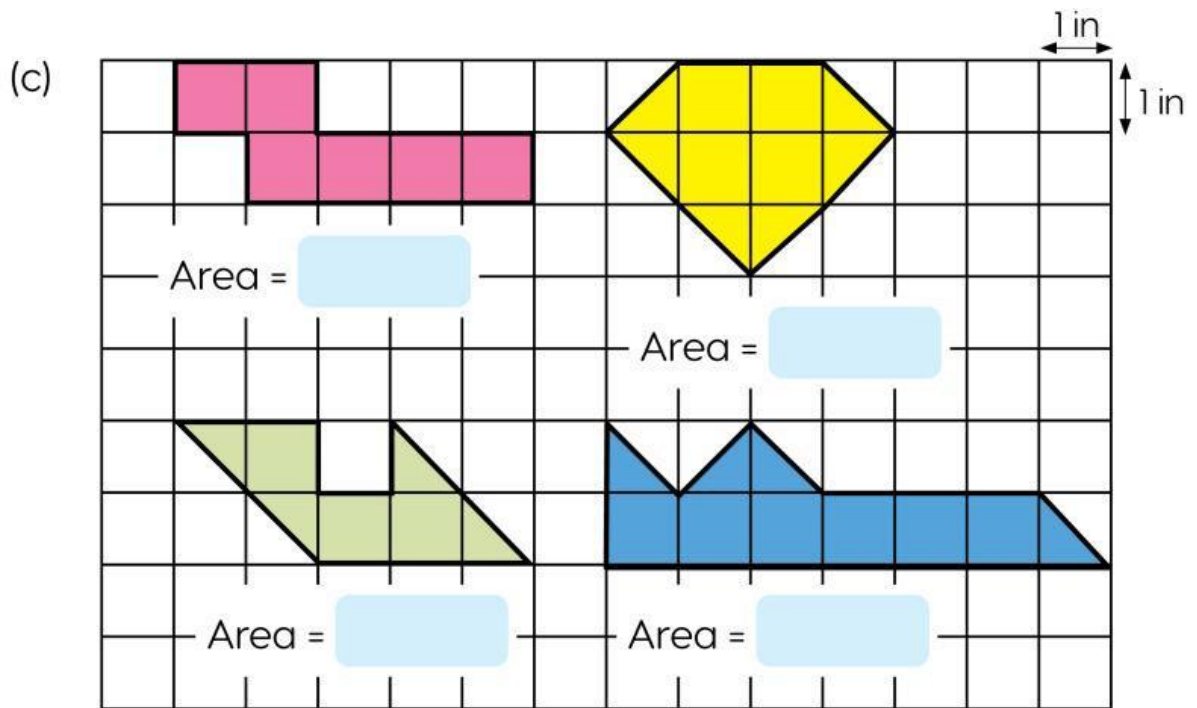
1. Find the area of each figure.

(a)



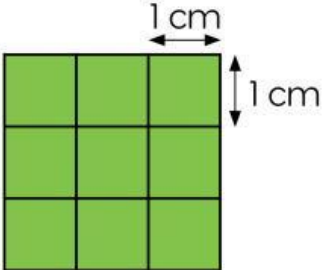
(b)





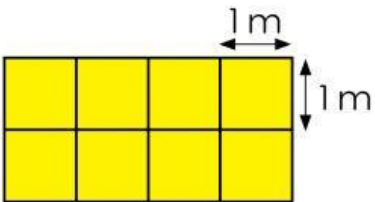
2. Find the area of each rectangle. Make sure you write the correct area units.

(a)



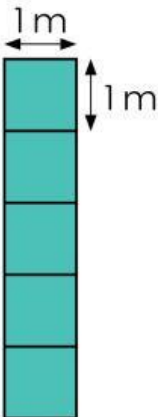
The square is made up of  1-cm squares.  
Area =

(b)



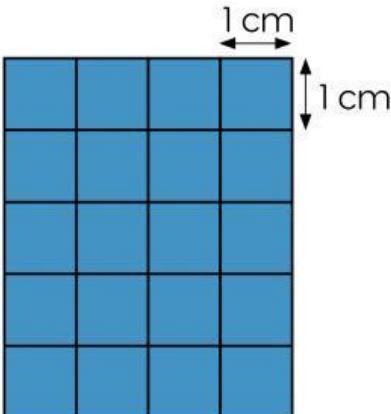
The rectangle is made up of  1-m squares.  
Area =

(c)



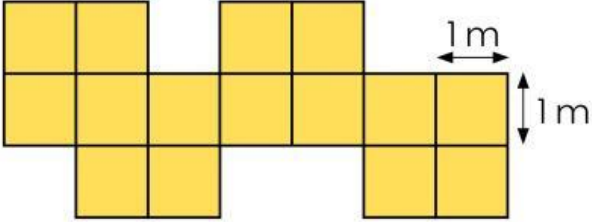
The rectangle is made up of  1-m squares.  
Area =

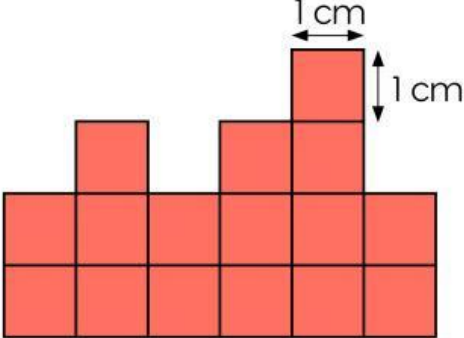
(d)

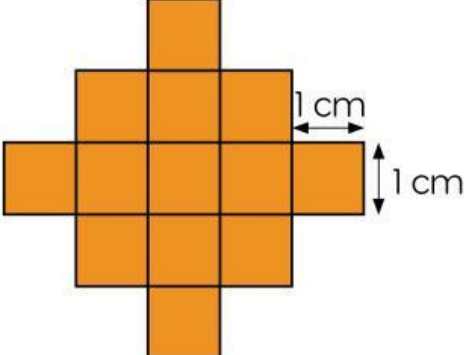


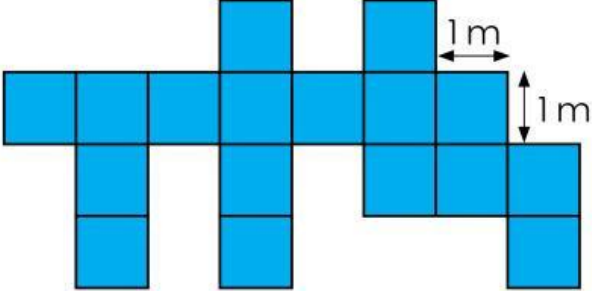
The rectangle is made up of  1-cm squares.  
Area =

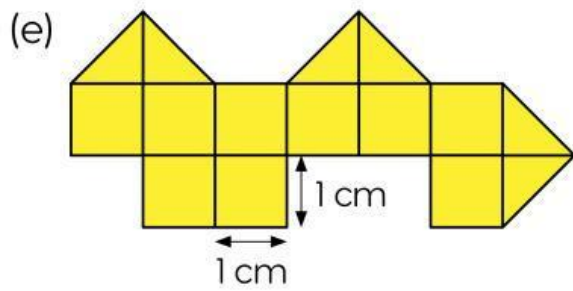
3. Find the area of each figure.

(a)  The figure is made up of  1-m squares.  
Area =

(b)  The figure is made up of  1-cm squares.  
Area =

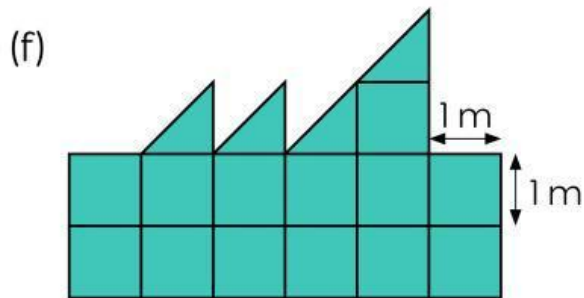
(c)  The figure is made up of  1-cm squares.  
Area =

(d)  The figure is made up of  1-m squares.  
Area =



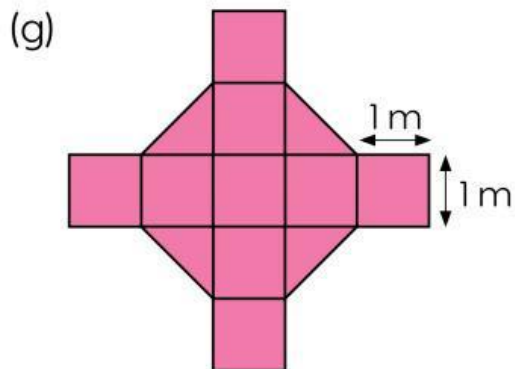
The figure is made up  
of  1-cm squares.

Area =



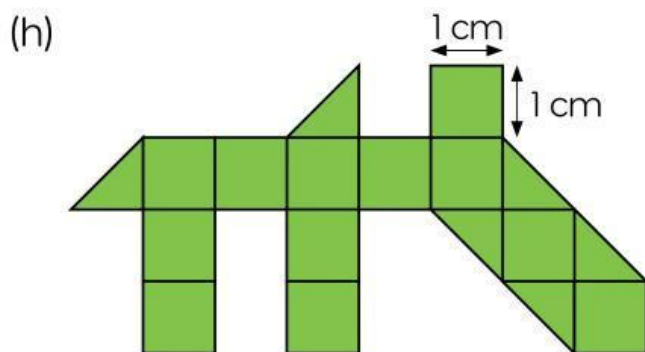
The figure is made up  
of  1-m squares.

Area =



The figure is made up  
of  1-m squares.

Area =



The figure is made up  
of  1-cm squares.

Area =



## Hands On

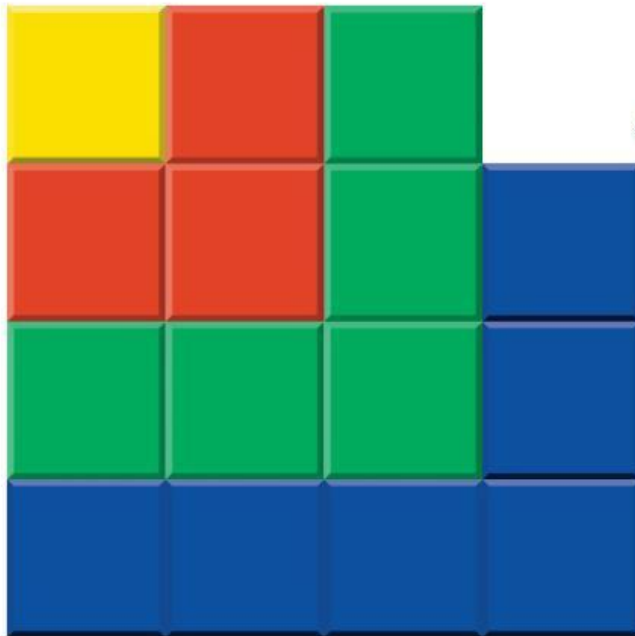
Work in pairs.

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 $\text{cm}^2$ |
|--------------------|------------------------|-----------------------|
| 1 cm               | 1                      | 1                     |
| 2 cm               | <input type="text"/>   | <input type="text"/>  |
| 3 cm               | <input type="text"/>   | <input type="text"/>  |
| 4 cm               | <input type="text"/>   | <input type="text"/>  |
| 5 cm               | <input type="text"/>   | <input type="text"/>  |





## At Home

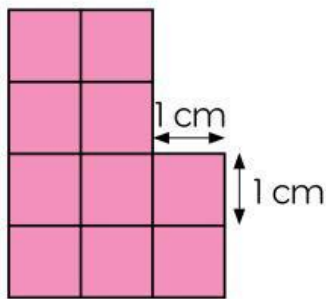
1. Find the area of each figure. Make sure you write the correct area units.

(a)



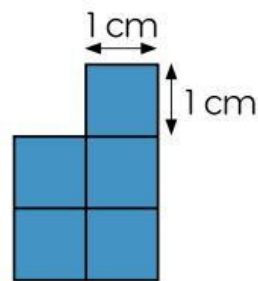
Area =

(b)



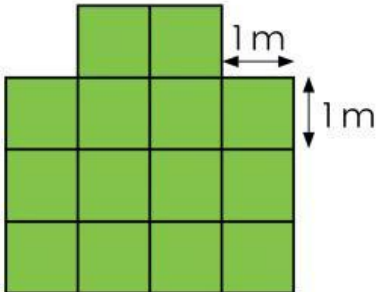
Area =

(c)



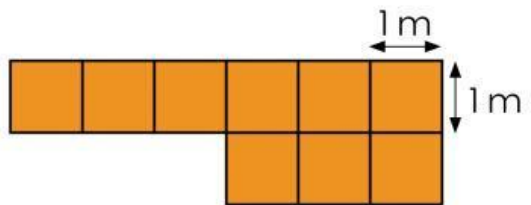
Area =

(d)



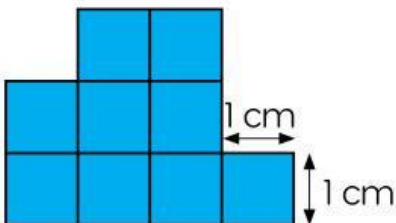
Area =

(e)



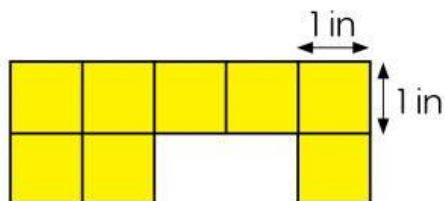
Area =

(f)



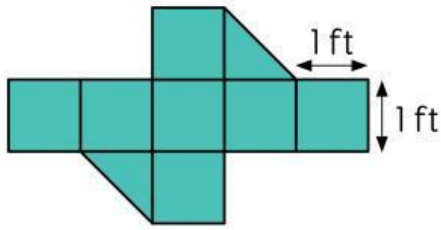
Area =

(g)



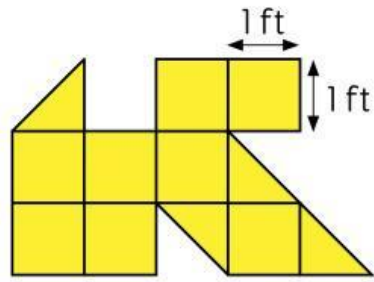
Area =

(h)



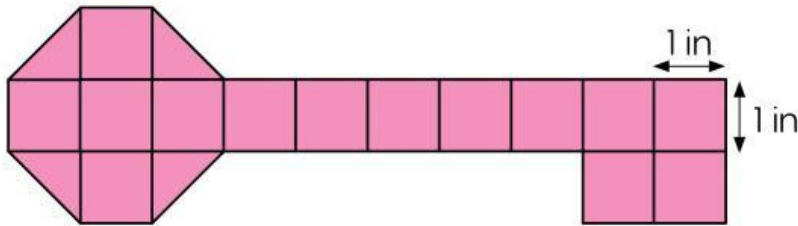
Area =

(i)



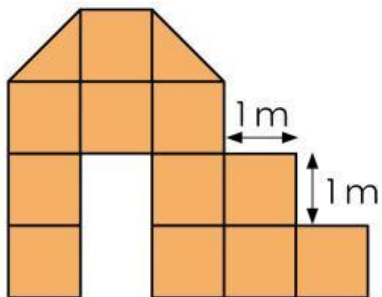
Area =

(j)



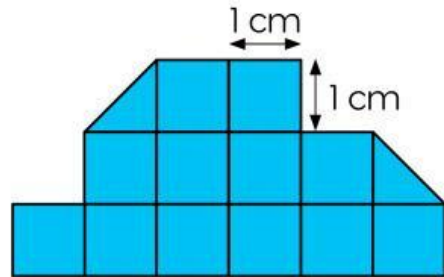
Area =

(k)



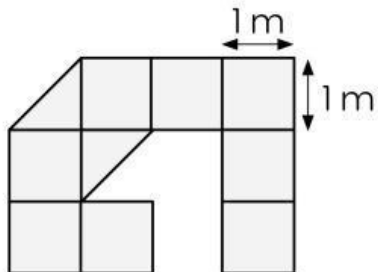
Area =

(l)



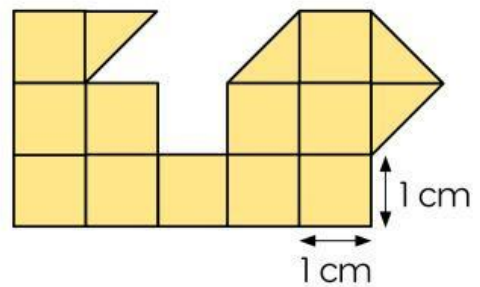
Area =

(m)



Area =

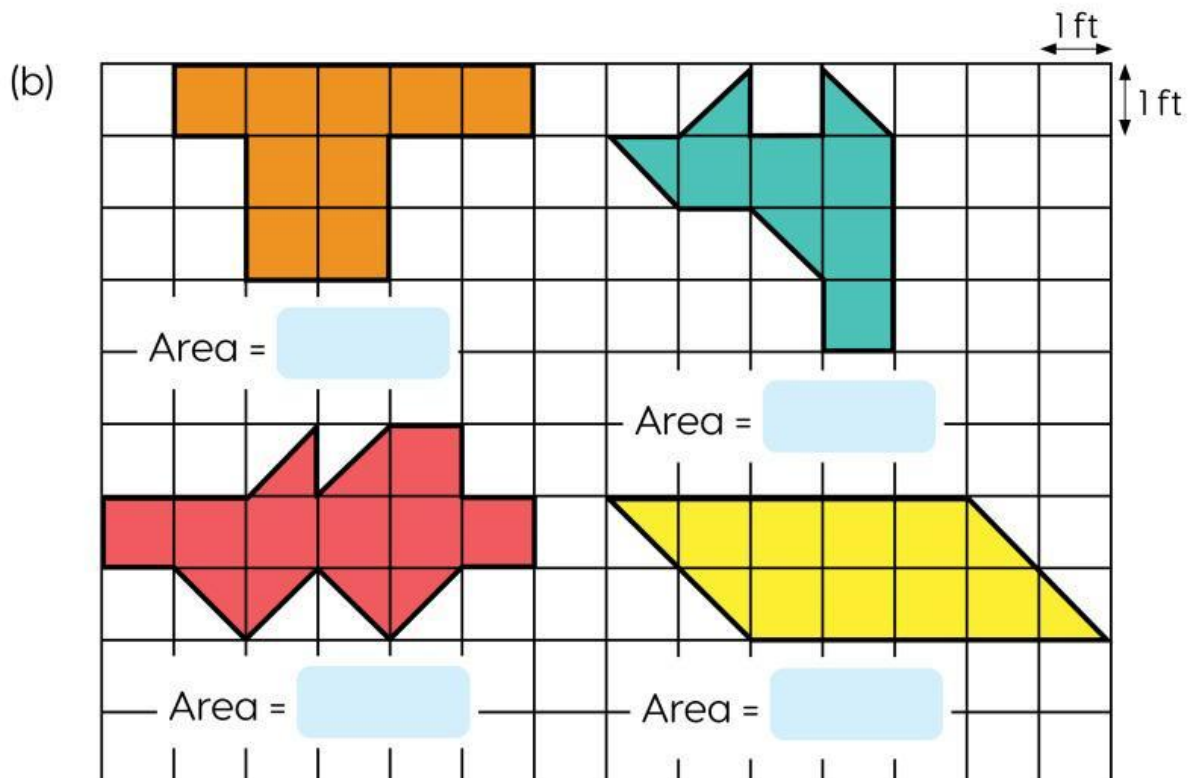
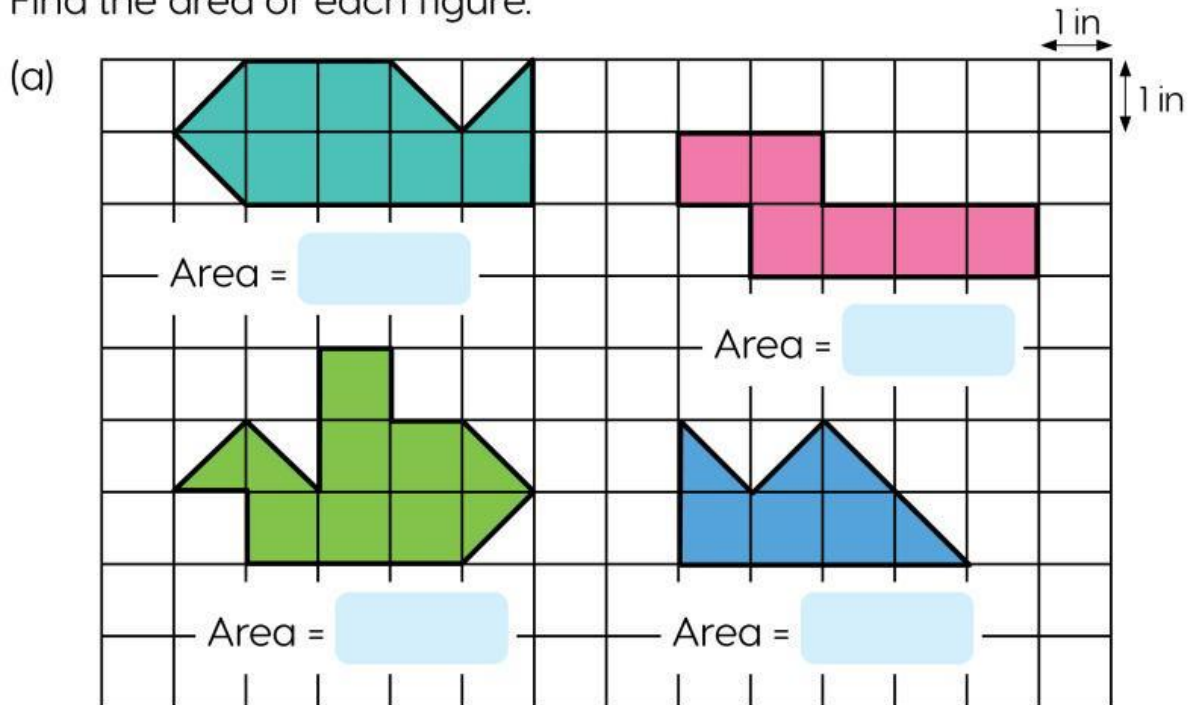
(n)



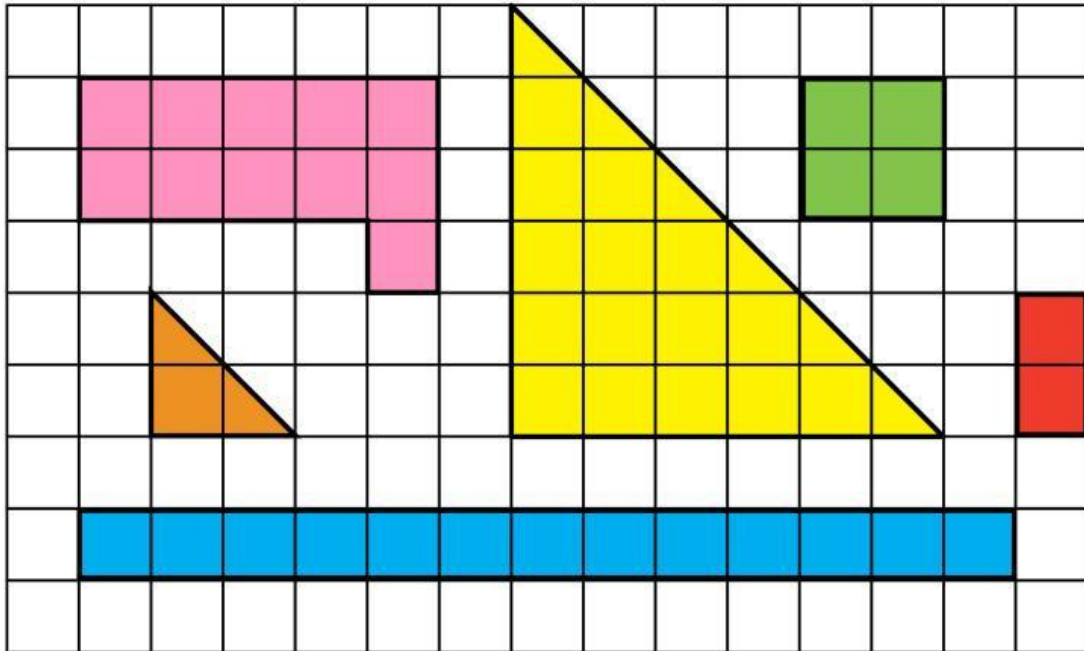
Area =



2. Find the area of each figure.



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  $13 \text{ cm}^2$ ?
- (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?