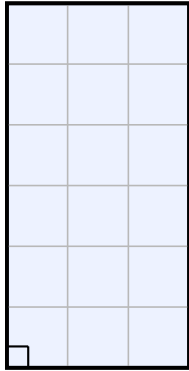




## Count unit squares

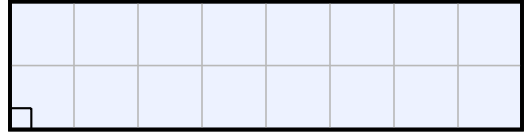
Count the unit squares to find the area.

1.



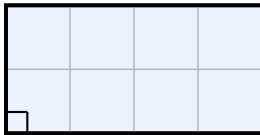
Area = \_\_\_\_\_ square units

2.



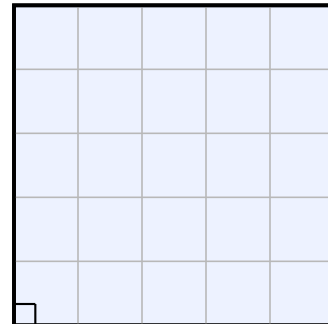
Area = \_\_\_\_\_ square units

3.



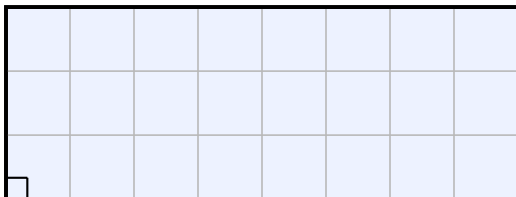
Area = \_\_\_\_\_ square units

4.



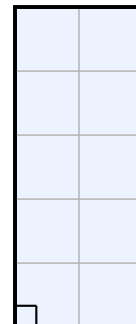
Area = \_\_\_\_\_ square units

5.



Area = \_\_\_\_\_ square units

6.



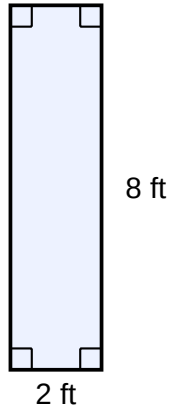
Area = \_\_\_\_\_ square units



## Multiply the sides

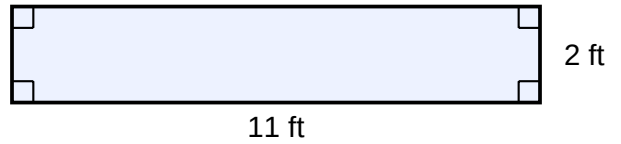
Multiply the side lengths to find the area.

1.



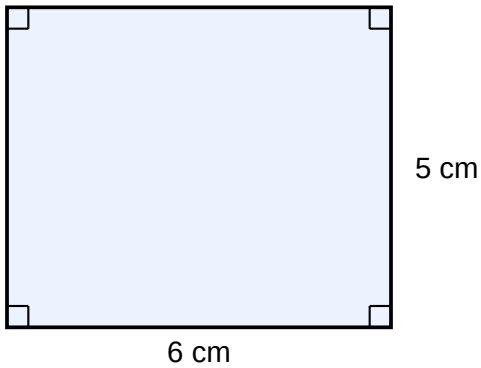
Area = \_\_\_\_\_ sq ft

2.



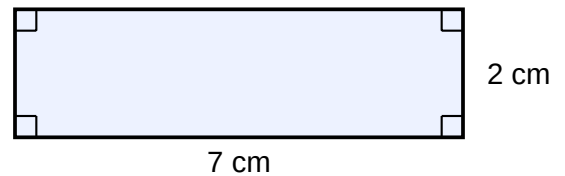
Area = \_\_\_\_\_ sq ft

3.



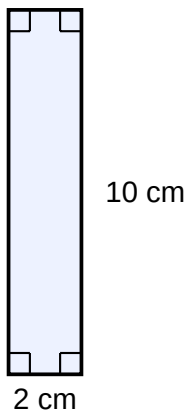
Area = \_\_\_\_\_ sq cm

4.



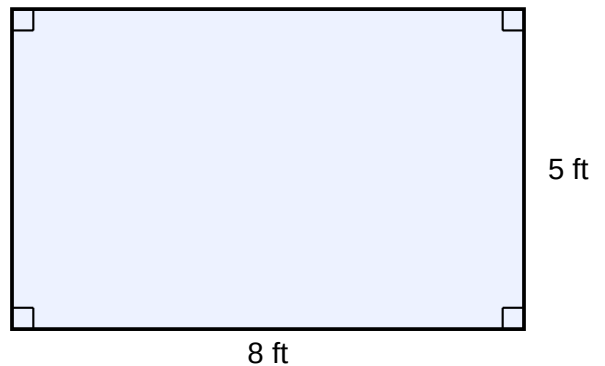
Area = \_\_\_\_\_ sq cm

5.



Area = \_\_\_\_\_ sq cm

6.



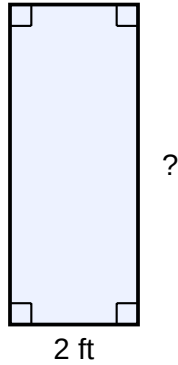
Area = \_\_\_\_\_ sq ft



## Find a missing side

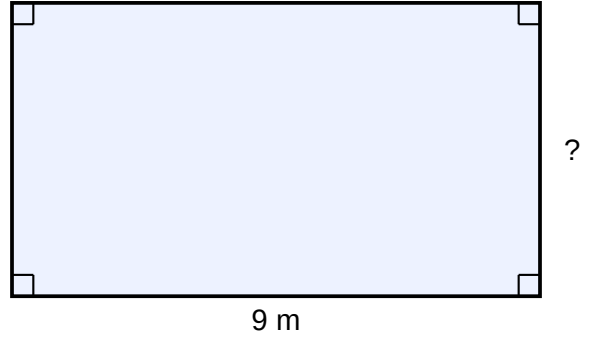
Use the area to find the missing side length.

1.



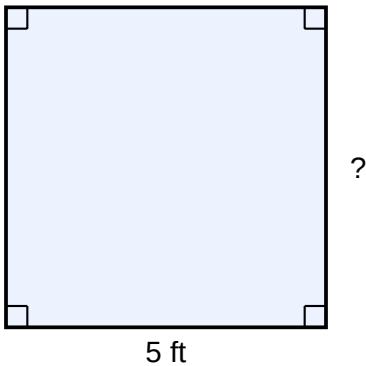
Area 10 sq ft. Side = \_\_\_\_\_ ft

2.



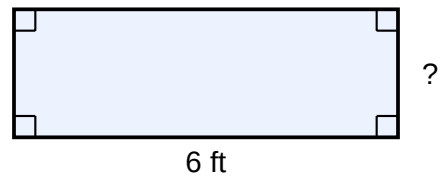
Area 45 sq m. Side = \_\_\_\_\_ m

3.



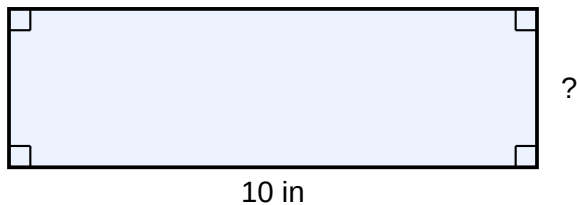
Area 25 sq ft. Side = \_\_\_\_\_ ft

4.



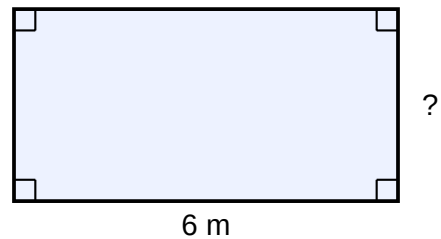
Area 12 sq ft. Side = \_\_\_\_\_ ft

5.



Area 30 sq in. Side = \_\_\_\_\_ in

6.



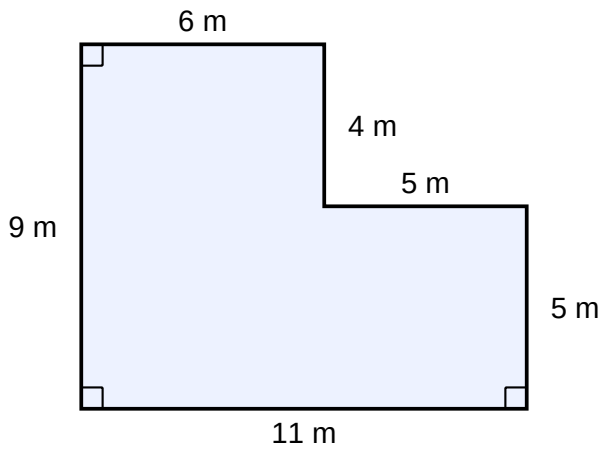
Area 18 sq m. Side = \_\_\_\_\_ m



## L-shaped figures

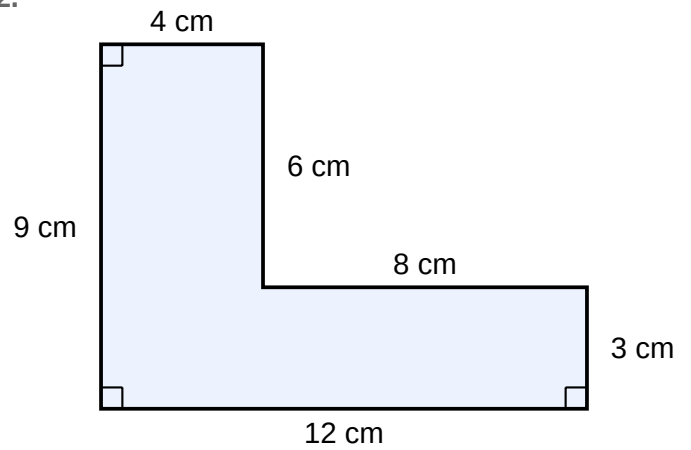
Split each figure into two rectangles. Add their areas.

1.



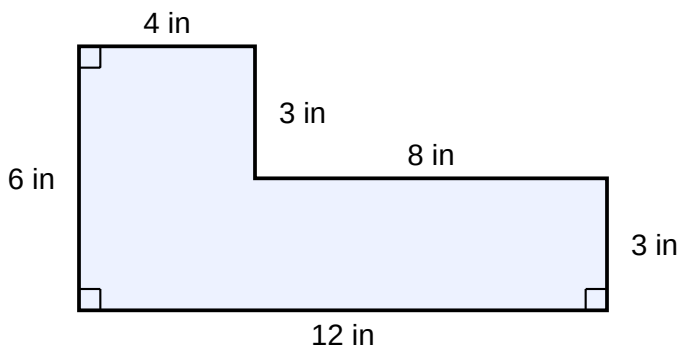
Area = \_\_\_\_\_ sq m

2.



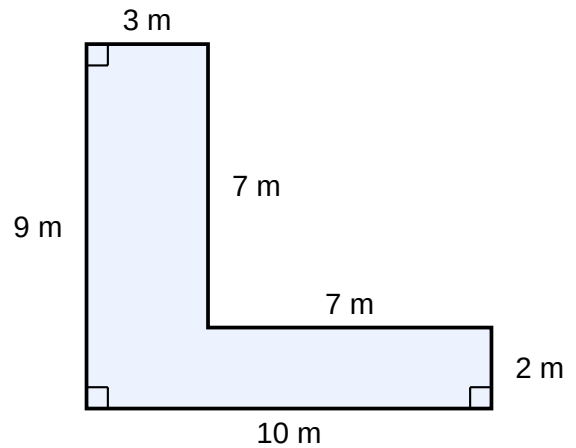
Area = \_\_\_\_\_ sq cm

3.



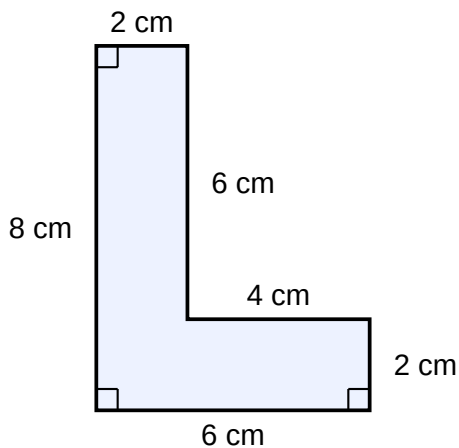
Area = \_\_\_\_\_ sq in

4.



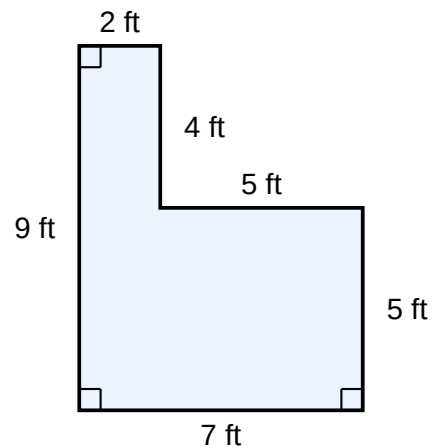
Area = \_\_\_\_\_ sq m

5.



Area = \_\_\_\_\_ sq cm

6.



Area = \_\_\_\_\_ sq ft