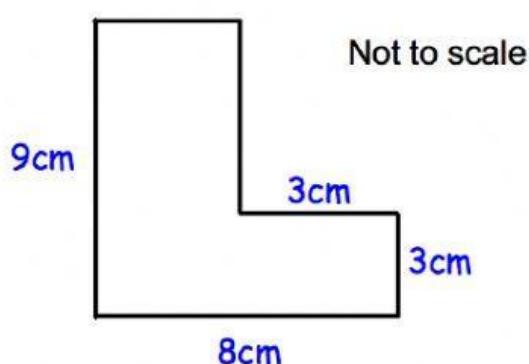


1.

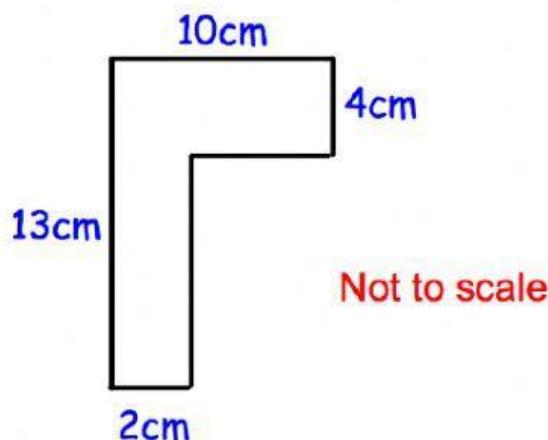


Calculate the area of the shape.

.....cm<sup>2</sup>  
(3)

2. Shown is an L shape.

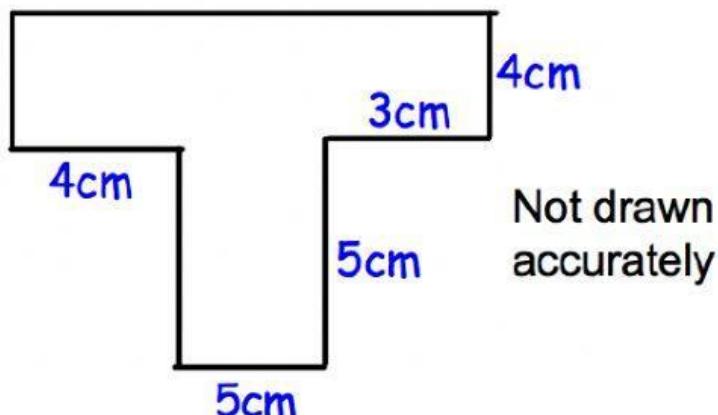
2.



Calculate the area of the shape.

.....cm<sup>2</sup>  
(3)

3.

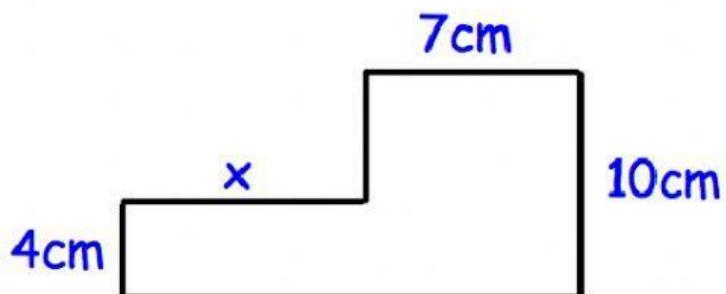


Not drawn  
accurately

Calculate the area of the shape.

.....cm<sup>2</sup>  
(3)

4.

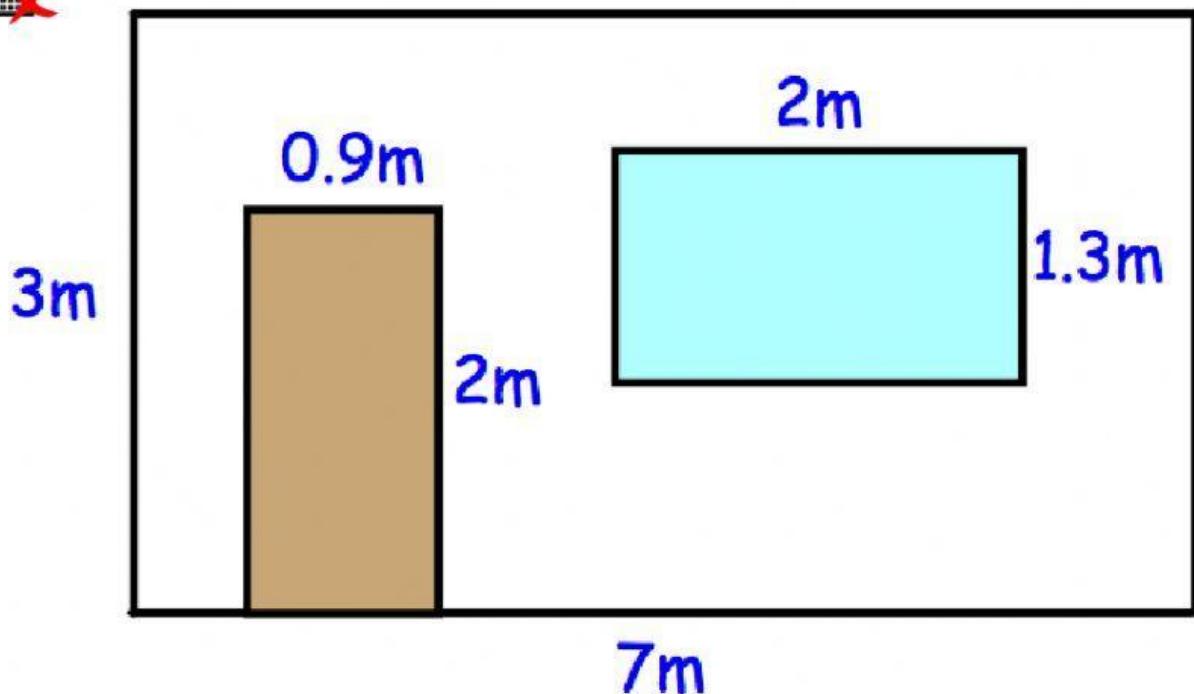


The area of the compound shape is 106cm<sup>2</sup>.

Work out the size of x.

.....cm  
(3)

5. Connor is painting the front of his house.



The tin of paint he has can cover  $16\text{m}^2$ .

Will he have enough paint?

You **must** show your workings.

.....  
.....  
.....  
(4)