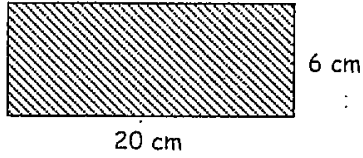




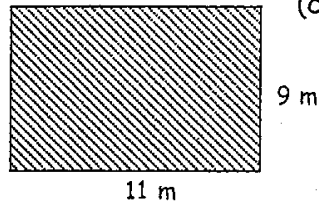
1. Write down the formula for the area of a rectangle.

Find the area of each shape below (show formula and working) :-

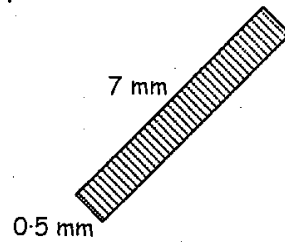
(a)



(b)



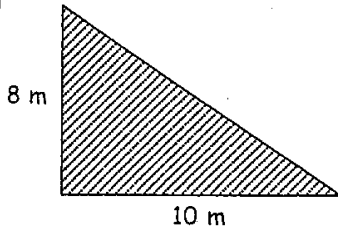
(c)



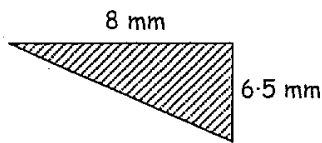
2. Explain how you would find the area of a right angled triangle.

3. Find the area of each right angled triangle below :-

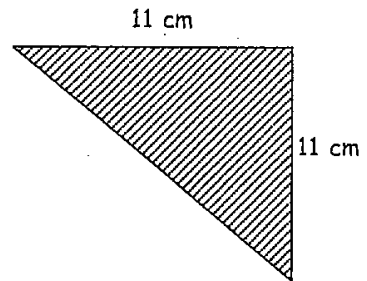
(a)



(b)

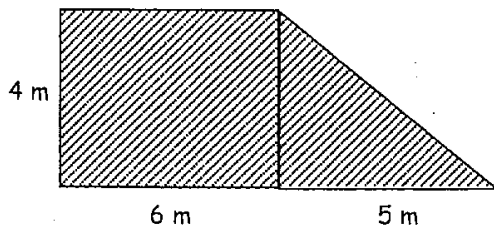


(c)

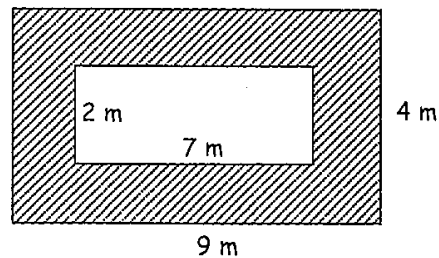


4. Calculate the shaded area each time here :-

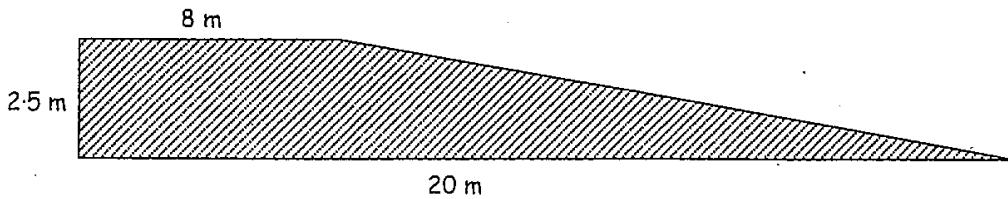
(a)



(b)



(c)



5. The side of a house is to be painted.
The paint costs £6.25 a litre and one litre will cover an area of eight square metres.

How much will it cost to paint the side of the house ?

