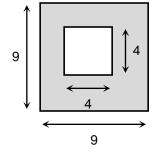


Find the area. Dimensions are in cm.

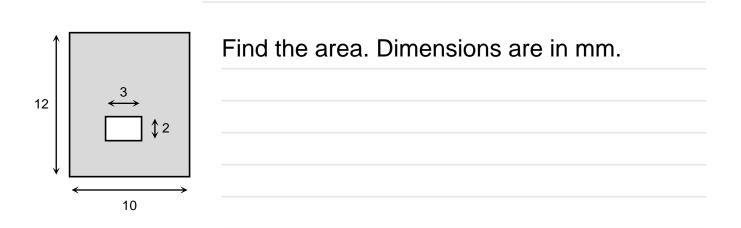
Find the area. Dimensions are in mm.



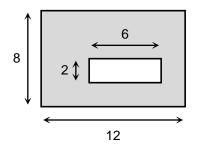
10

2 🕽

7

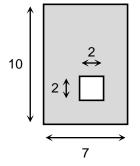






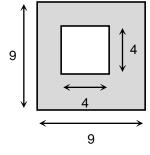
Find the area. Dimensions are in cm. $A = 12 \times 8 - 6 \times 2$

A = 84 sq cm



Find the area. Dimensions are in mm.

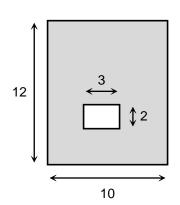
- $A = 7 \times 10 2 \times 2$
- A = 66 sq mm



Find the area. Dimensions are in mm.

$$A = 9 \times 9 - 4 \times 4$$
$$A = 65 \text{ so mm}$$

A = 65 sq mm

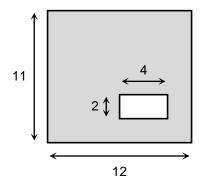


Find the area. Dimensions are in mm.

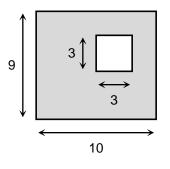
 $A = 10 \times 12 - 3 \times 2$

A = 114 sq mm

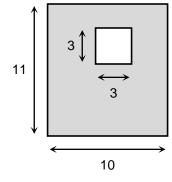




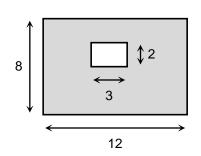
Find the area. Dimensions are in mm.



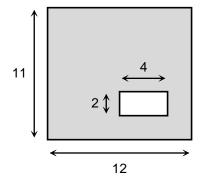
Find the area. Dimensions are in cm.



Find the area. Dimensions are in cm.

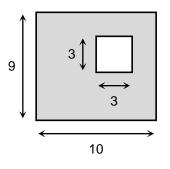






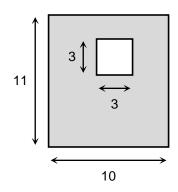
Find the area. Dimensions are in mm.

 $A = 12 \times 11 - 4 \times 2$ A = 124 sq mm



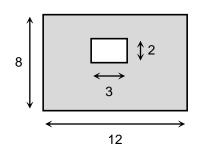
Find the area. Dimensions are in cm.

 $A = 10 \times 9 - 3 \times 3$ A = 81 sq cm



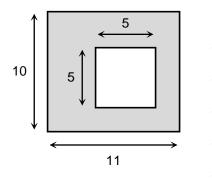
Find the area. Dimensions are in cm.

 $A = 10 \times 11 - 3 \times 3$ A = 101 sq cm



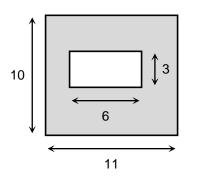
Find the area. Dimensions are in mm. $A = 12 \times 8 - 3 \times 2$ A = 90 sq mm



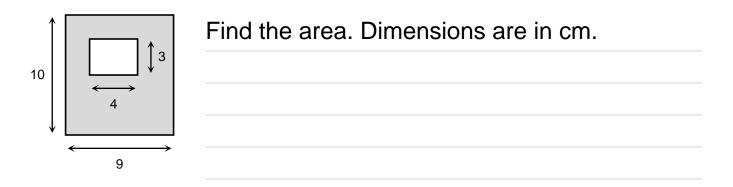


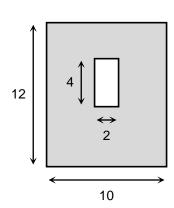
Find the area. Dimensions are in cm.



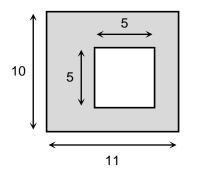


Find the area. Dimensions are in cm.



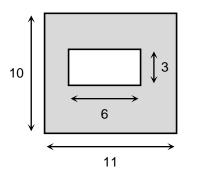






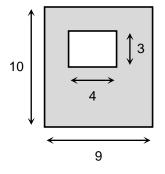
Find the area. Dimensions are in cm.

 $A = 11 \times 10 - 5 \times 5$ A = 85 sq cm



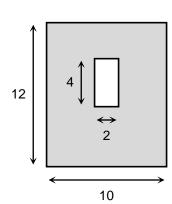
Find the area. Dimensions are in cm.

 $A = 11 \times 10 - 6 \times 3$ A = 92 sq cm



Find the area. Dimensions are in cm.

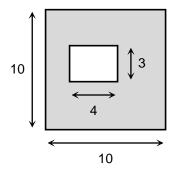
- $A = 9 \times 10 4 \times 3$
- A = 78 sq cm



Find the area. Dimensions are in mm. $A = 10 \times 12 - 2 \times 4$

A = 112 sq mm

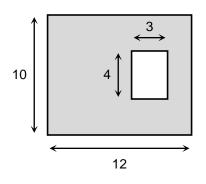




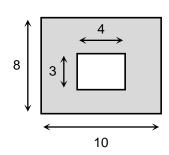
Find the area. Dimensions are in mm.

 $12 \int \begin{array}{c} 2 \\ 6 \\ \end{array} \\ 6 \\ \end{array} \\ 9 \end{array}$

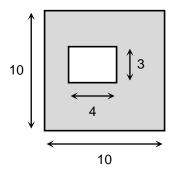
Find the area. Dimensions are in mm.



Find the area. Dimensions are in cm.

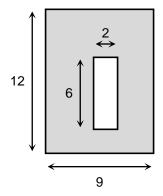






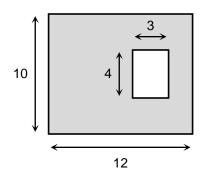
Find the area. Dimensions are in mm.

- $A = 10 \times 10 4 \times 3$
- A = 88 sq mm



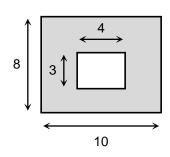
Find the area. Dimensions are in mm.

 $A = 9 \times 12 - 2 \times 6$ A = 96 sq mm



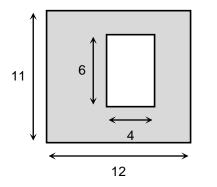
Find the area. Dimensions are in cm. $A = 12 \times 10 - 3 \times 4$

A = 108 sq cm

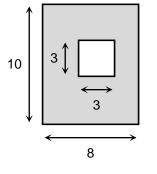


Find the area. Dimensions are in cm. $A = 10 \times 8 - 4 \times 3$ A = 68 sq cm

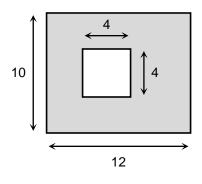




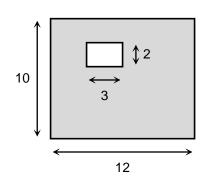
Find the area. Dimensions are in mm.



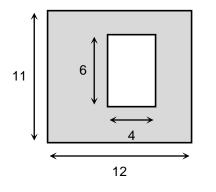
Find the area. Dimensions are in cm.



Find the area. Dimensions are in mm.



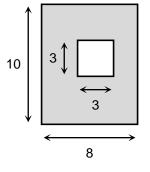




Find the area. Dimensions are in mm.

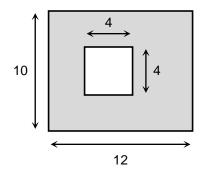
 $A = 12 \times 11 - 4 \times 6$

A = 108 sq mm



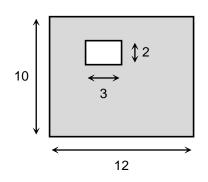
Find the area. Dimensions are in cm.

 $A = 8 \times 10 - 3 \times 3$ A = 71 sq cm



Find the area. Dimensions are in mm.

 $A = 12 \times 10 - 4 \times 4$ A = 104 sq mm



Find the area. Dimensions are in mm. $A = 12 \times 10 - 3 \times 2$ A = 114 sq mm



Maths = standardised Children = Unique

Personalised online maths tutoring that goes beyond practice and builds your child's confidence at school

