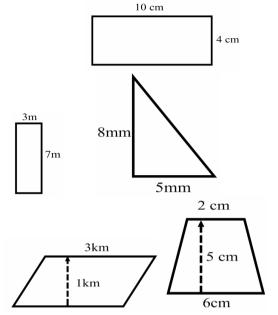
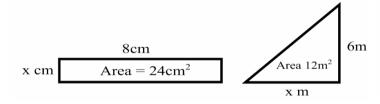
Task 1

Find the area of each shape below giving your answer in the correct units:



<u>Task 2</u> Find the value of x for each shape below:

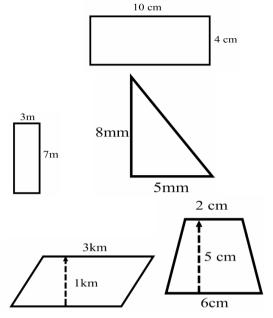


Task 3

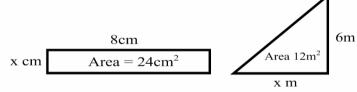
- (i) Draw a rectangle measuring 3 by 4cm and find its area.
- (ii) Draw a triangle with a base of 9cm and a height of 6cm and find its area.
- (iii) The area of a rectangle is 15cm². One side is 3cm long. What is the length of the other side?

Task 1

Find the area of each shape below giving your answer in the correct units:



<u>Task 2</u>
Find the value of x for each shape below:

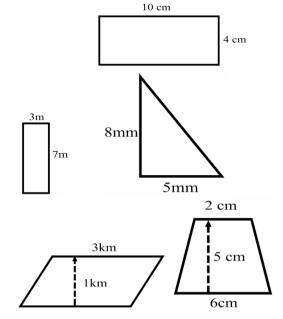


Task 3

- (i) Draw a rectangle measuring 3 by 4cm and find its area.
- (ii) Draw a triangle with a base of 9cm and a height of 6cm and find its area.
- (iii) The area of a rectangle is 15cm². One side is 3cm long. What is the length of the other side?

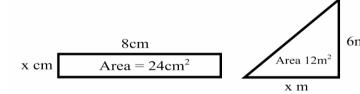
Task 1

Find the area of each shape below giving your answer in the correct units:



Task 2

Find the value of x for each shape below:



Task 3

- (i) Draw a rectangle measuring 3 by 4cm and find its area.
- (ii) Draw a triangle with a base of 9cm and a height of 6cm and find its area.
- (iii) The area of a rectangle is 15cm². One side is 3cm long. What is the length of the other side?

Answers

Task 1 40cm²

21m²

20mm² 3km²

20cm²

$\frac{\textbf{Task 2}}{x = 3cm}$

x = 4cm

<u>Task 3</u> 12cm²

27cm²

5cm