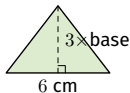


Build Tasks



Work out the area, finding a missing value or converting units first where needed.

1.



This triangle's height is 3 times its base. Find the area.

2. A triangle has base 9 cm. Its height is 4 times the base. Find its area.

3. A triangle has base 5 cm. Its height is 6 times the base. Find its area.

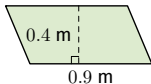
4. A triangle has base 8 cm. Its height is 2.5 times the base. Find its area.

Build Tasks



Work out the area, finding a missing value or converting units first where needed.

5.

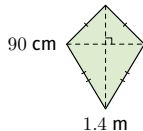


Find the area of this parallelogram.

7. A square has side length 1.2 m.
Find its area.

6. A rectangle has length 2.5 m and width 60 cm. Find its area in square metres.

8.



Find this kite's area in m^2 .

Build Tasks



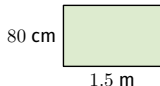
Work out the area, finding a missing value or converting units first where needed.

9. A kite has diagonals 13 cm and 6 cm. Find its area.

10. A square has side 6 cm and a rectangle is 4 cm by 10 cm. Which shape has the larger area, and by how much?

11. A parallelogram has base 7 cm and height 5 cm. A triangle has base 7 cm and height 10 cm. Show that the two shapes have equal area.

12.



Find the area of this rectangle in square metres.