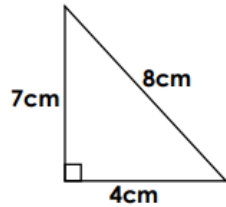


1

5a. Use the formula: $b \times h \div 2$ to calculate the area for the triangle below.

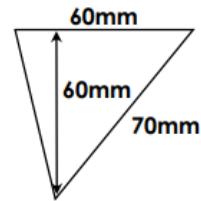
Circle the correct area.

A. 13cm^2 B. 14cm^2 C. 15cm^2

^

5b. Use the formula: $b \times h \div 2$ to calculate the area for the triangle below.

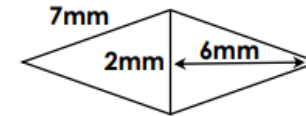
Circle the correct area.

A. $1,600\text{mm}^2$ B. $1,700\text{mm}^2$ C. $1,800\text{mm}^2$

^

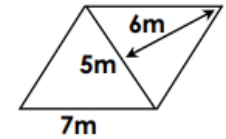
2

7a. Calculate the area of the shape. The triangles are identical.



^

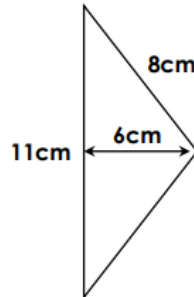
7b. Calculate the area of the shape. The triangles are identical.



^

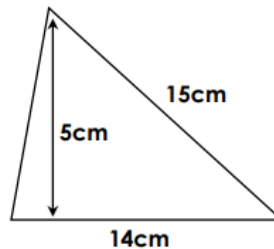
3

4a. Amy says the area of the triangle below is 66cm^2 . Do you agree? Explain your answer.



.

4b. Eddie says the area of the triangle below is 35cm^2 . Do you agree? Explain your answer.



.

4

3a. The area of the triangle is 12cm^2 .



3cm

6cm

12cm

2cm

8cm

4cm

What could the measurements of the base and height of the triangle be?

Use the cards to give 3 possible answers.

^

3b. The area of the triangle is 18cm^2 .



6cm

9cm

4cm

18cm

2cm

6cm

What could the measurements of the base and height of the triangle be?

Use the cards to give 3 possible answers.

^