

Arithmetic

1. $75,473 - 42,288$

2. $6,164 \div 92$

3. $\frac{9}{10} - \frac{1}{4}$

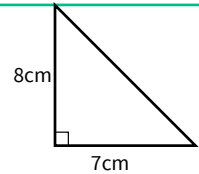
4. 46% of 700

Practice: Area of a Triangle

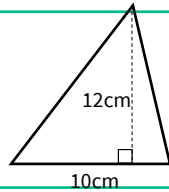
5. Recap: Write a formula for finding the area of a triangle.



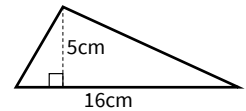
6. Calculate the area of this triangle.



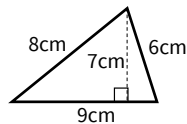
7. Calculate the area of this triangle.



8. Calculate the area of this triangle.



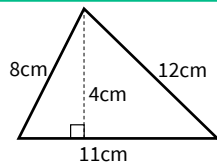
9. Calculate the area of this triangle.



10. Explain how you can use the measures of rectangle or square to help find the area of a right-angle triangle.



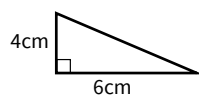
11. Calculate the area of this triangle.



12. A triangle has an area of 36cm^2 . If its height is... what is its base?

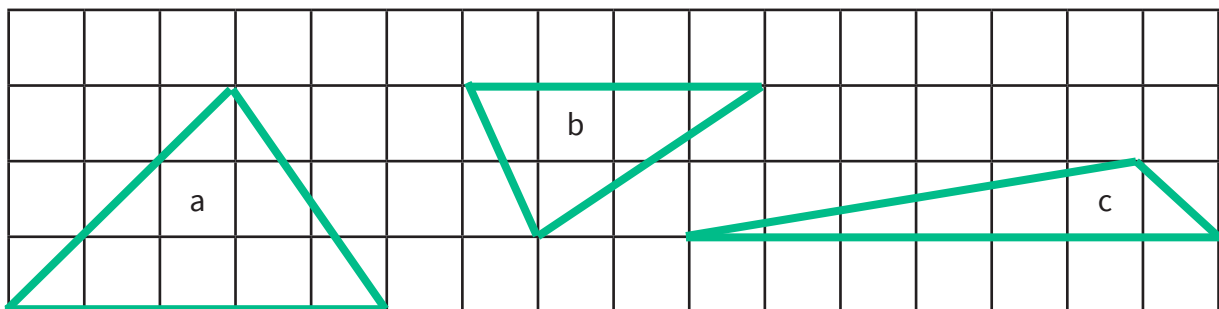
- a) 12cm b) 4cm c) 3cm

13. Simona says the triangle has an area of 24cm^2 . Is she correct? Explain.



Challenge

14. Calculate the area of each triangle. Explain how you have calculated the areas.



You might want to talk to an adult



Spot the mistake