

Question 1: Find the size of each missing angle.

















Question 2: Find the size of each missing angle.

(b)

(e)













Question 4: Find the size of each missing angle.





Apply

- Question 1: Jacob has measured the three angles in a triangle. Two of his measurements are 45° and 70° What is the third measurement?
- Question 2: James says that a triangle is right angled. Olivia says that the same triangle is isosceles. They are both correct. Explain how.
- Question 3: The ratio of three angles in a triangle are 1:2:3. Work out the size of each angle.
- Question 4: An isosceles triangle has one angle of 52°. Write down the possible sizes of the other two angles in the triangle.

Pair 1 and Pair 2 and

Question 5: Show the sum of angles x and y is always equal to angle z



- Question 6: The ratio of angles in a triangle is 2:3:5 Find the size of the smallest angle.
- Question 7: Find the size of each angle







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