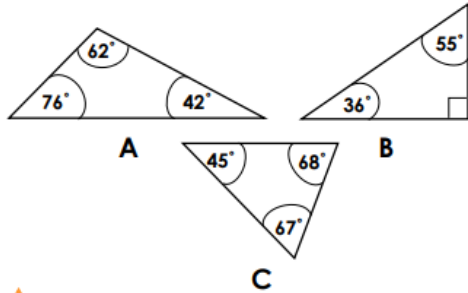
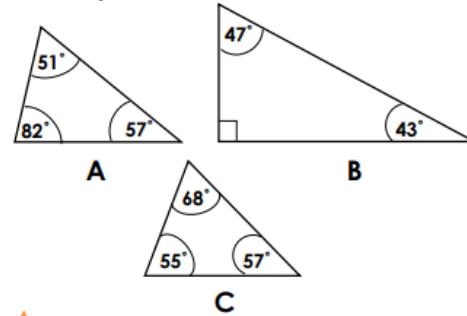


1

9a. Which triangle's angles do not add up correctly?

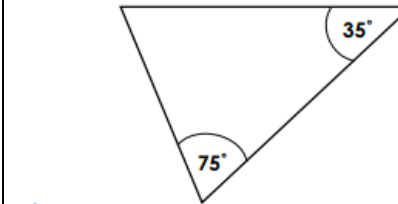


9b. Which triangle's angles do not add up correctly?

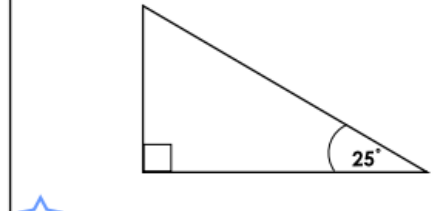


2

7a. Find the missing angle.



7b. Find the missing angles.



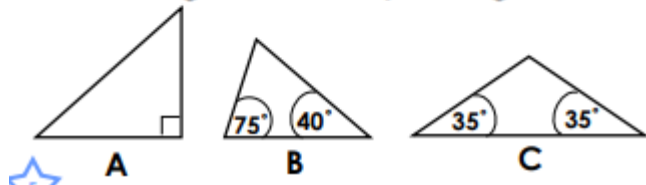
3

5b. Match each triangle to the best description.

1. The two missing angles in this triangle equal 90° .

2. The missing angle in this triangle is obtuse.

3. This triangle has no equal angles.



4

6a. Javier says,

I have drawn an isosceles triangle. One side is 10 centimetres long and the angles measure 35° , 45° and 100° .

Is he correct? Explain why or why not.

▲