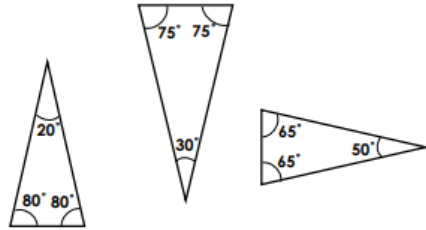
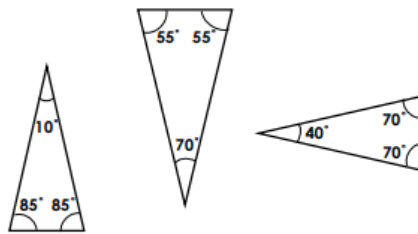


1

5a. Draw on the markings for the equal length sides.

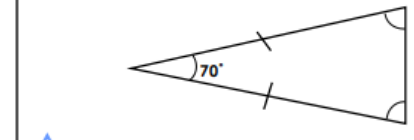
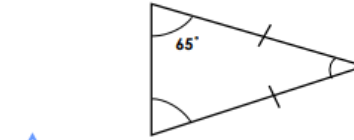


5b. Draw on the markings for the equal length sides.



2

6a. Find the missing angles in this triangle. 6b. Find the missing angles in this triangle.



3

4a. Nikki says,

I have drawn an isosceles triangle.
The angles are 65 degrees, 45 degrees and 80 degrees.

Could she be correct?
Explain why or why not.

4b. Imran says,

I have drawn an isosceles triangle.
The angles are 55 degrees, 55 degrees and 70 degrees.

Could he be correct?
Explain why or why not.

4

5a. Match each triangle to the best description.

1. This triangle has a missing 50 degree angle marking.
2. This triangle is missing equal length side markings.
3. This triangle is missing a 60 degree angle marking.

