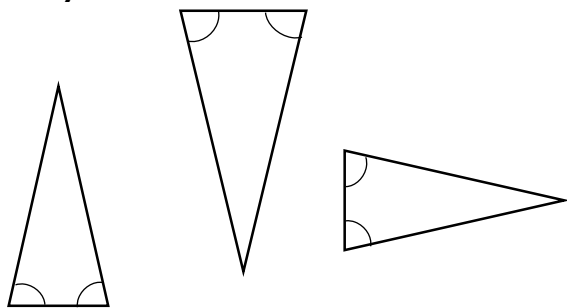


Angles in a Triangle 2

1a. Draw on the markings for the equal length sides. Equal angles are marked already.

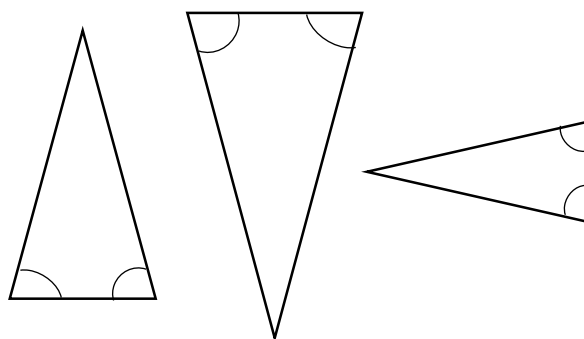


Triangles not drawn to scale.

VF

Angles in a Triangle 2

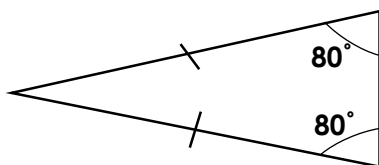
1b. Draw on the markings for the equal length sides. Equal angles are marked already.



Triangles not drawn to scale.

VF

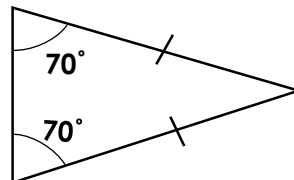
2a. Find the missing angle in this triangle.



Triangles not drawn to scale.

VF

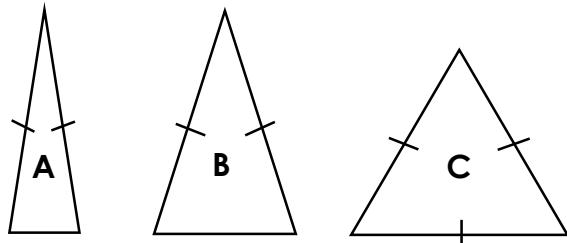
2b. Find the missing angle in this triangle.



Triangles not drawn to scale.

VF

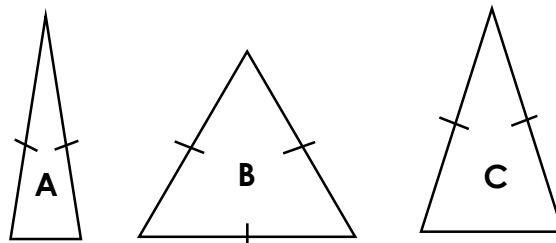
3a. Which triangle is the odd one out?



Triangles not drawn to scale.

VF

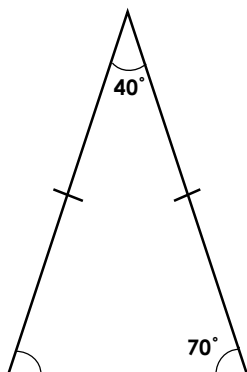
3b. Which triangle is the odd one out?



Triangles not drawn to scale.

VF

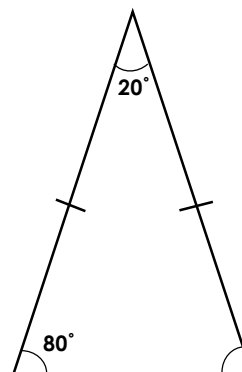
4a. Label the missing information on this triangle.



Triangles not drawn to scale.

VF

4b. Label the missing information on this triangle.

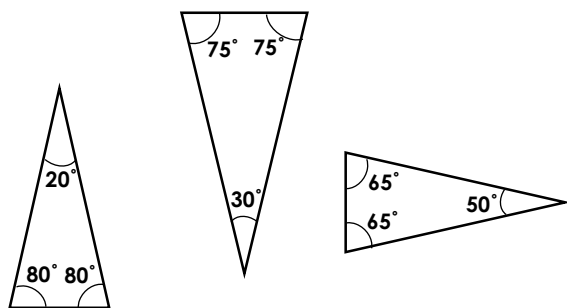


Triangles not drawn to scale.

VF

Angles in a Triangle 2

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

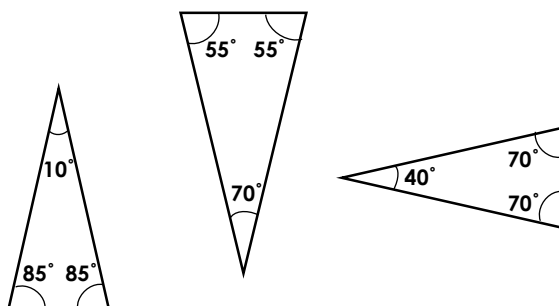


Triangles not drawn to scale.

VF

Angles in a Triangle 2

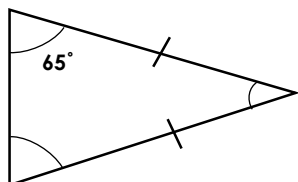
5b. Draw on the markings for the equal length sides.



Triangles not drawn to scale.

VF

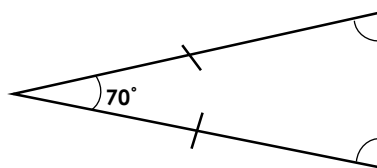
6a. Find the missing angles in this triangle.



Triangles not drawn to scale.

VF

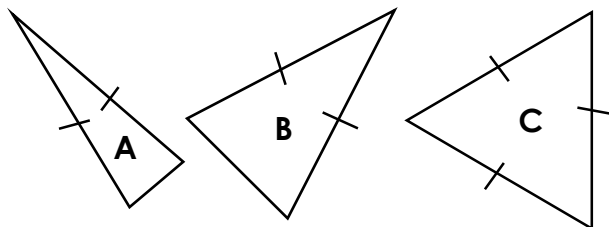
6b. Find the missing angles in this triangle.



Triangles not drawn to scale.

VF

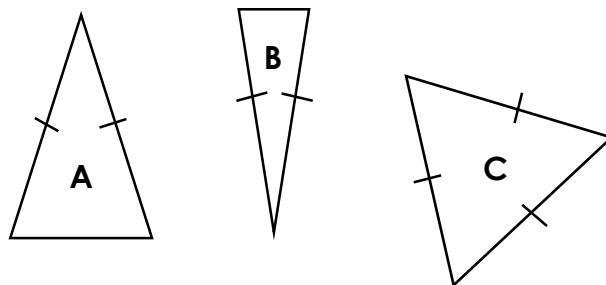
7a. Which triangle is the odd one out?



Triangles not drawn to scale.

VF

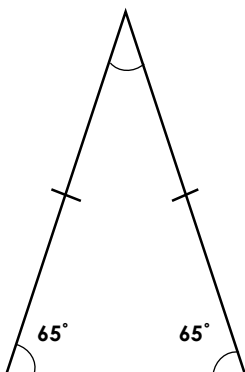
7b. Which triangle is the odd one out?



Triangles not drawn to scale.

VF

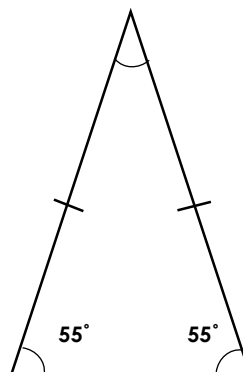
8a. Label the missing information on this triangle.



Triangles not drawn to scale.

VF

8b. Label the missing information on this triangle.

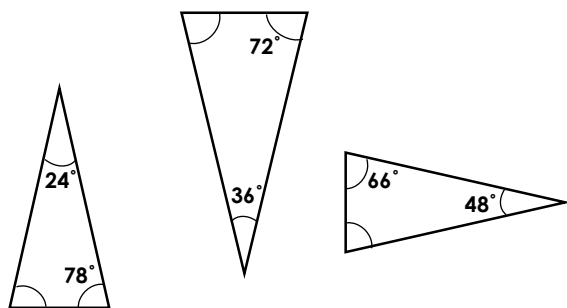


Triangles not drawn to scale.

VF

Angles in a Triangle 2

9a. Draw on the markings for the equal length sides.

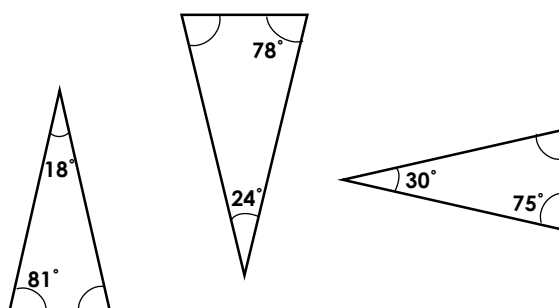


Triangles not drawn to scale.

VF

Angles in a Triangle 2

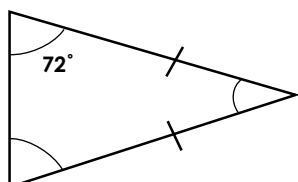
9b. Draw on the markings for the equal length sides.



Triangles not drawn to scale.

VF

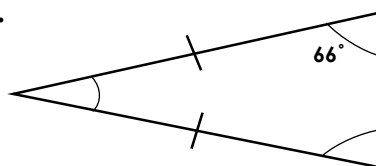
10a. Find the missing angles in this triangle.



Triangles not drawn to scale.

VF

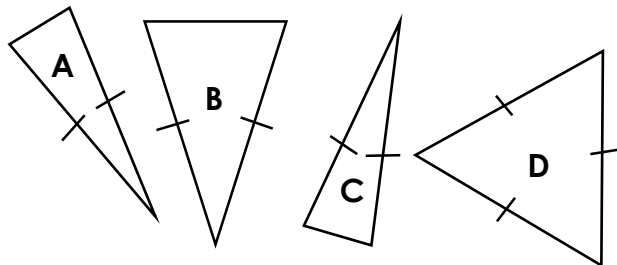
10b. Find the missing angles in this triangle.



Triangles not drawn to scale.

VF

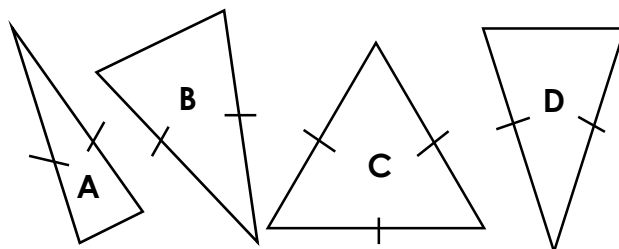
11a. Which triangle is the odd one out?



Triangles not drawn to scale.

VF

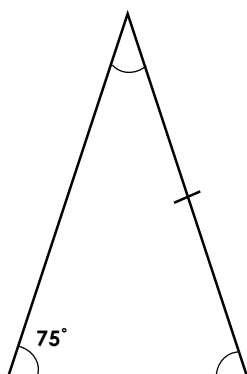
11b. Which triangle is the odd one out?



Triangles not drawn to scale.

VF

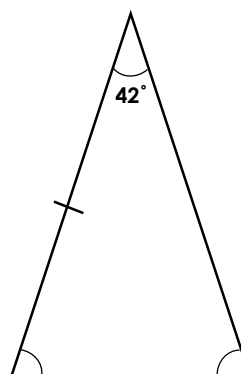
12a. Label the missing information on this triangle.



Triangles not drawn to scale.

VF

12b. Label the missing information on this triangle.



Triangles not drawn to scale.

VF