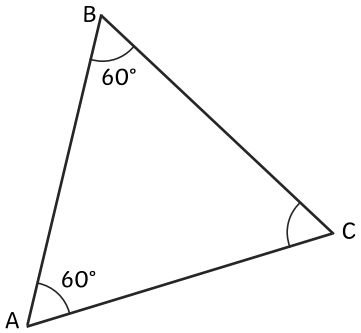
Triangles

I can find unknown angles in triangles.

Identify these triangles and calculate the missing angles:

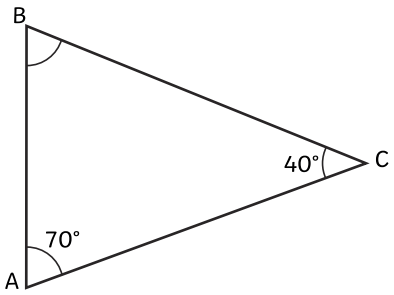
1.



C = _____ °

Type of Triangle: _____

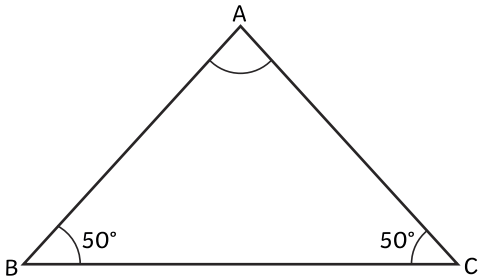
2.



B = _____ °

Type of Triangle: _____

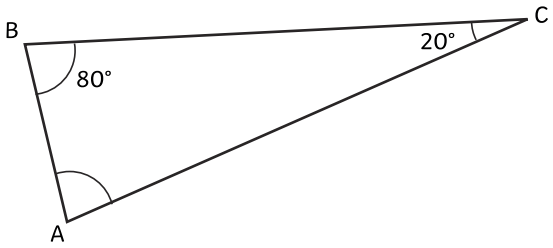
3.



A = _____ °

Type of Triangle: _____

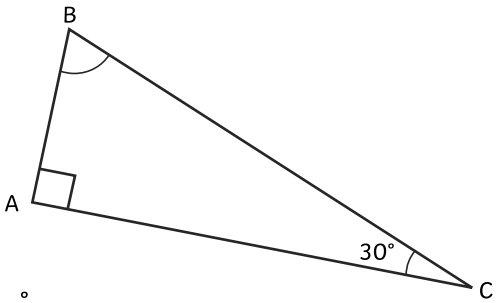
4.



A = _____ °

Type of Triangle: _____

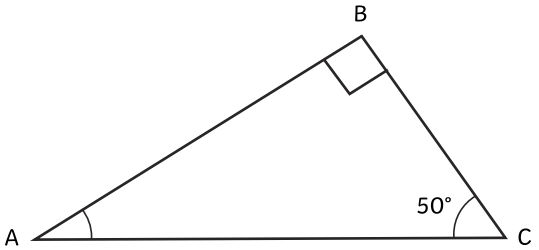
5.



C = _____ °

Type of Triangle: _____

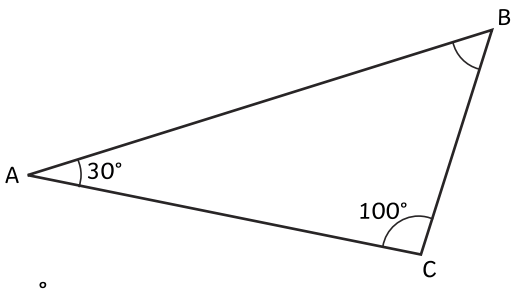
6.



A = _____ °

Type of Triangle: _____

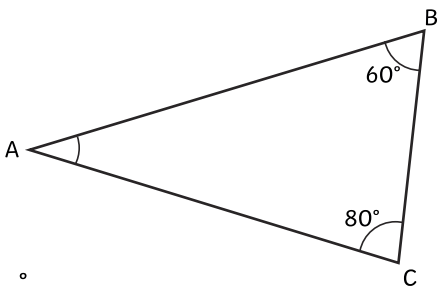
7.



B = _____ °

Type of Triangle: _____

8.



A = _____ °

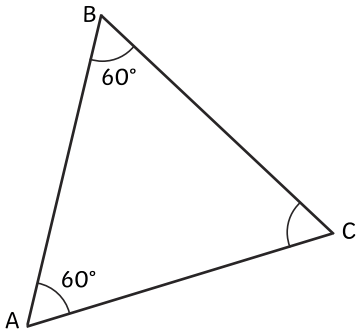
Type of Triangle: _____

Triangles

I can find unknown angles in triangles.

Identify these triangles and calculate the missing angles:

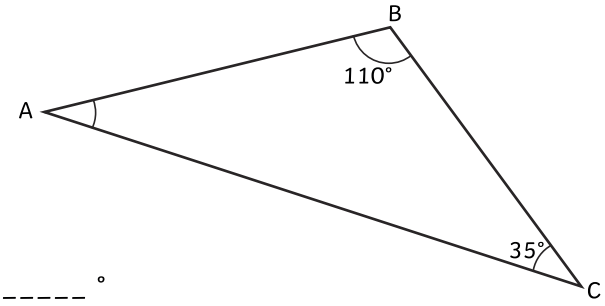
1.



C = _____ °

Type of Triangle: _____

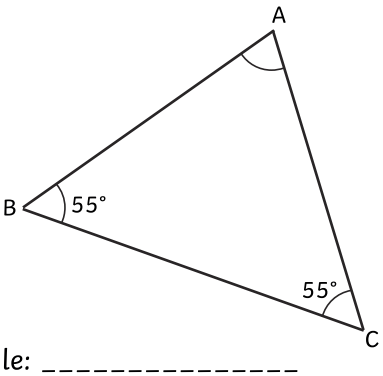
2.



A = _____ °

Type of Triangle: _____

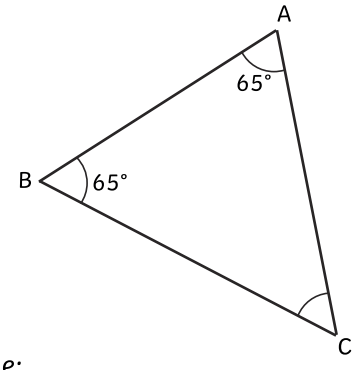
3.



A = _____ °

Type of Triangle: _____

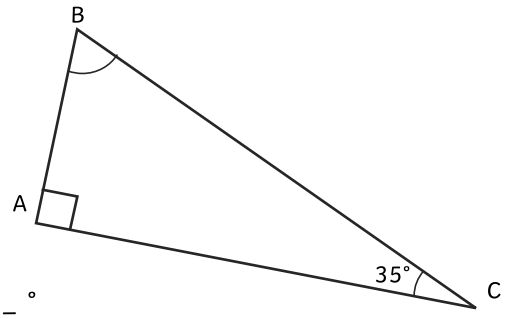
4.



C = _____ °

Type of Triangle: _____

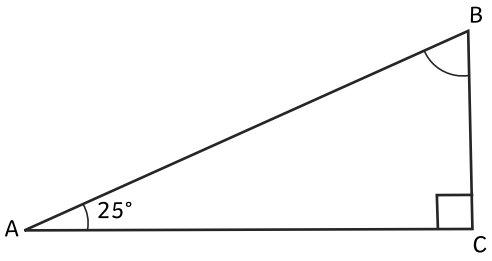
5.



B = _____ °

Type of Triangle: _____

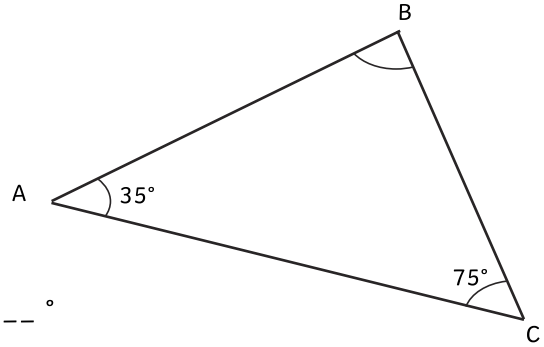
6.



B = _____ °

Type of Triangle: _____

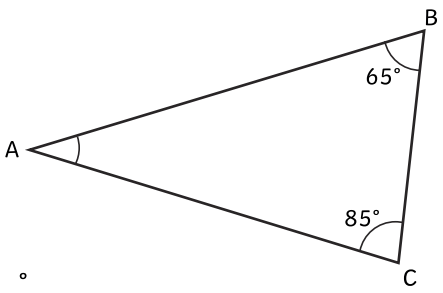
7.



B = _____ °

Type of Triangle: _____

8.



A = _____ °

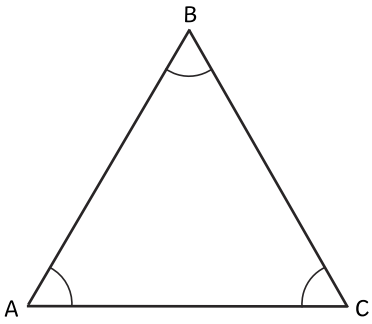
Type of Triangle: _____

Triangles

I can find unknown angles in triangles.

Identify these triangles and calculate the missing angles:

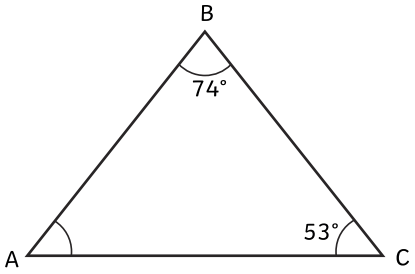
1.



C = _____ °

Type of Triangle: _____

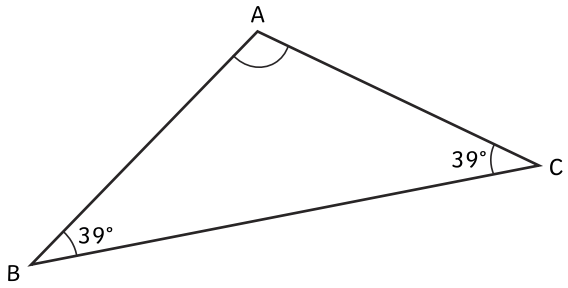
2.



A = _____ °

Type of Triangle: _____

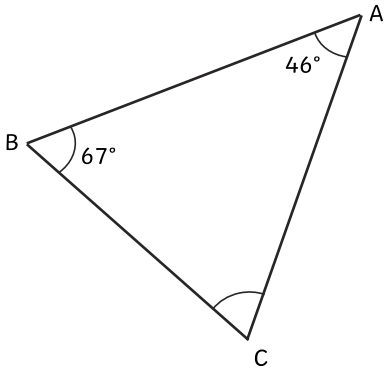
3.



A = _____ °

Type of Triangle: _____

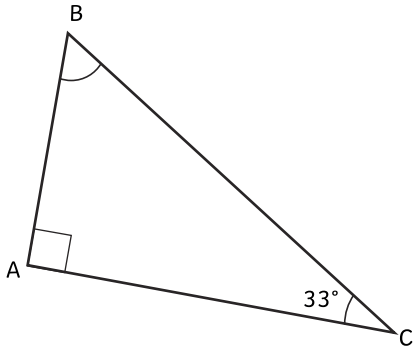
4.



C = _____ °

Type of Triangle: _____

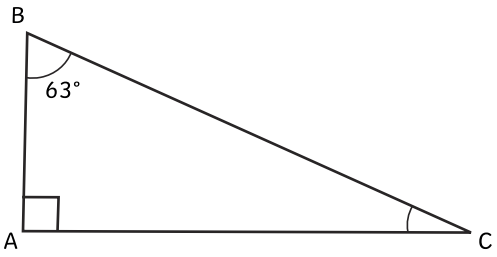
5.



B = _____ °

Type of Triangle: _____

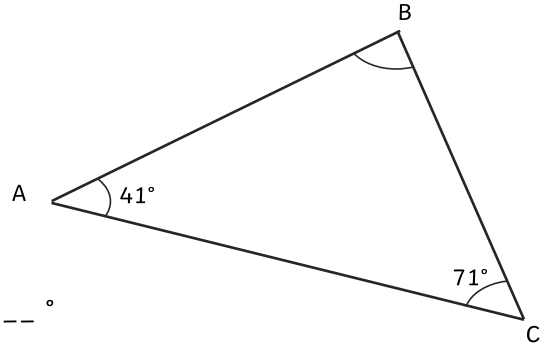
6.



C = _____ °

Type of Triangle: _____

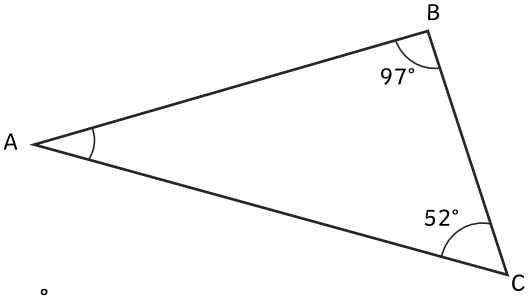
7.



B = _____ °

Type of Triangle: _____

8.



A = _____ °

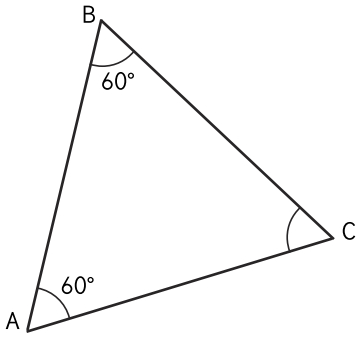
Type of Triangle: _____

Triangles – **Answers**

I can find unknown angles in triangles.

Identify these triangles and calculate the missing angles:

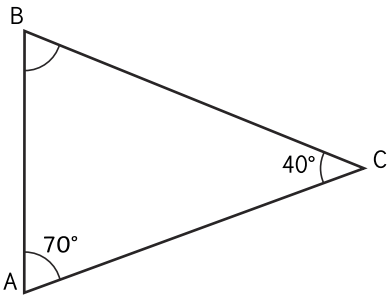
1.



C = 60°

Type of Triangle: Equilateral

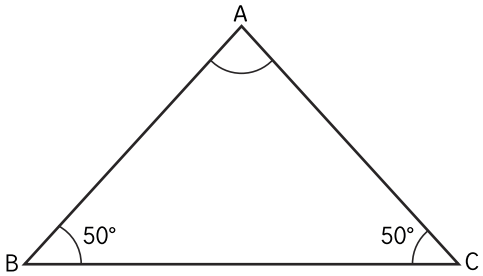
2.



B = 70°

Type of Triangle: Isosceles

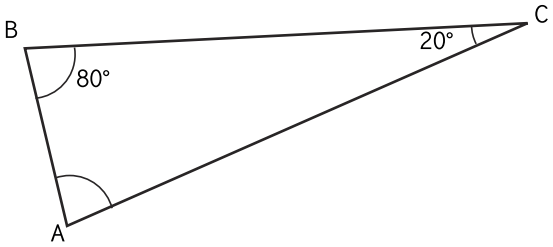
3.



A = 80°

Type of Triangle: Isosceles

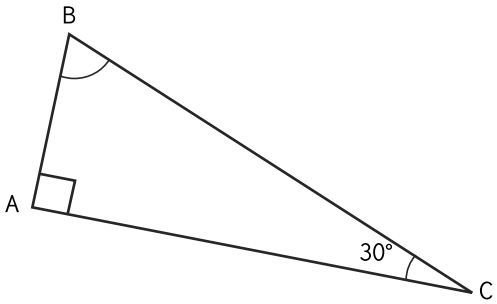
4.



A = 80°

Type of Triangle: Isosceles

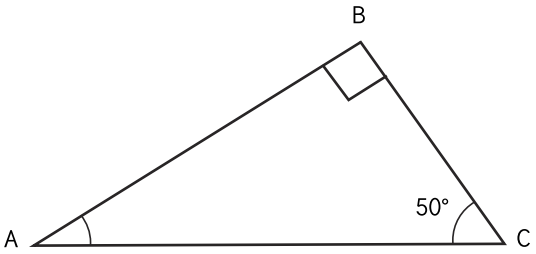
5.



C = 60°

Type of Triangle: Right-angled triangle

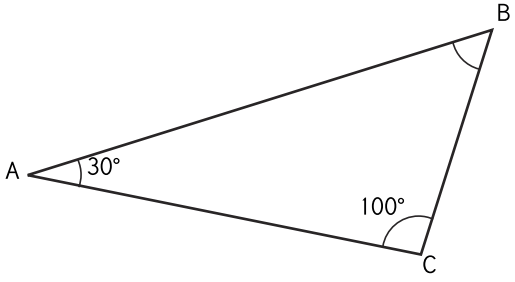
6.



A = 40°

Type of Triangle: Right-angled triangle

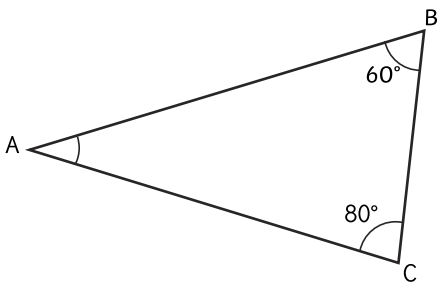
7.



B = 50°

Type of Triangle: Scalene

8.



A = 40°

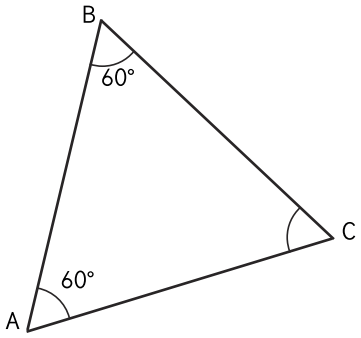
Type of Triangle: Scalene

Triangles - **Answers**

I can find unknown angles in triangles.

Identify these triangles and calculate the missing angles:

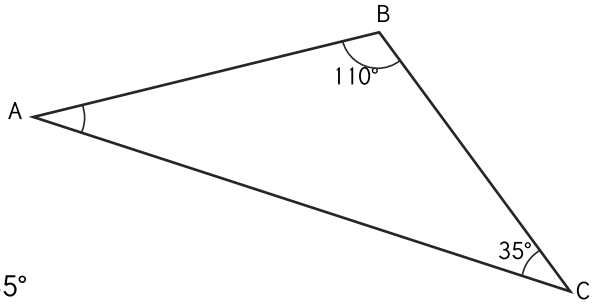
1.



C = 60°

Type of Triangle: Equilateral

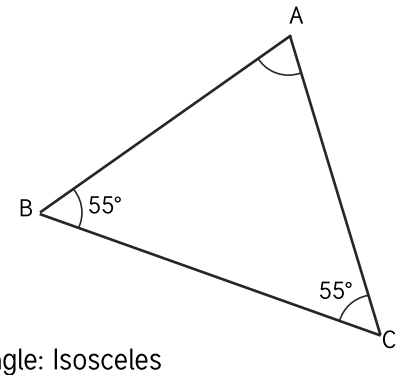
2.



A = 35°

Type of Triangle: Isosceles

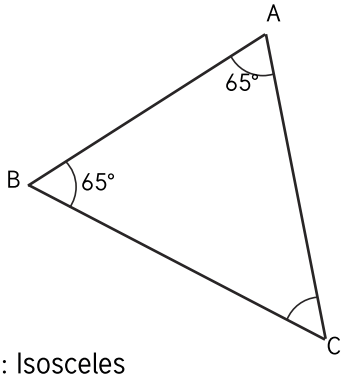
3.



A = 70°

Type of Triangle: Isosceles

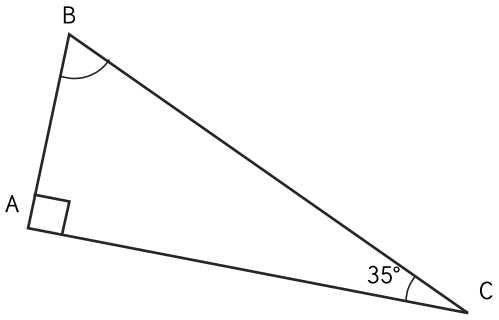
4.



C = 50°

Type of Triangle: Isosceles

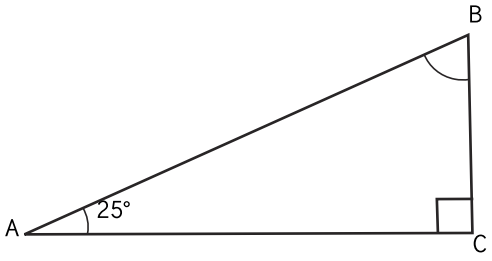
5.



B = 55°

Type of Triangle: Right-angled triangle

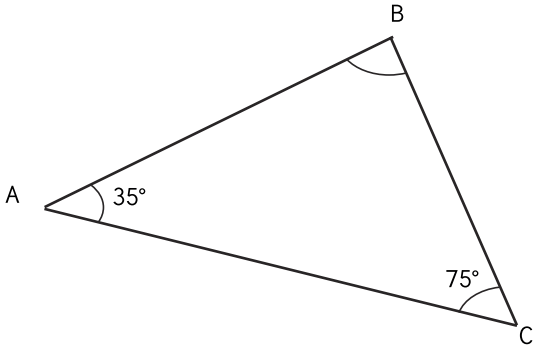
6.



B = 65°

Type of Triangle: Right-angled triangle

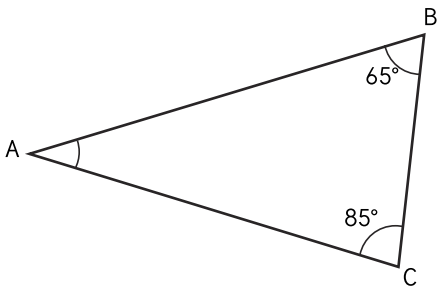
7.



B = 70°

Type of Triangle: Scalene

8.



A = 30°

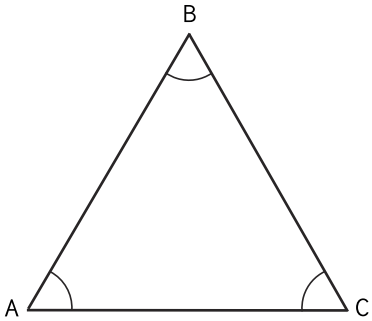
Type of Triangle: Scalene

Triangles – **Answers**

I can find unknown angles in triangles.

Identify these triangles and calculate the missing angles:

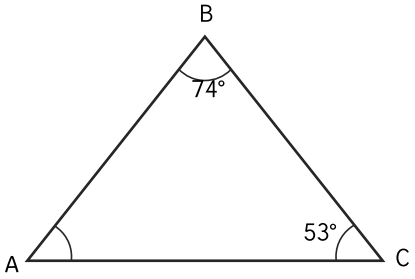
1.



C = 60°

Type of Triangle: Equilateral

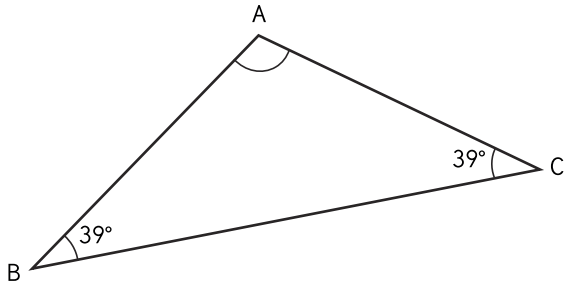
2.



A = 53°

Type of Triangle: Isosceles

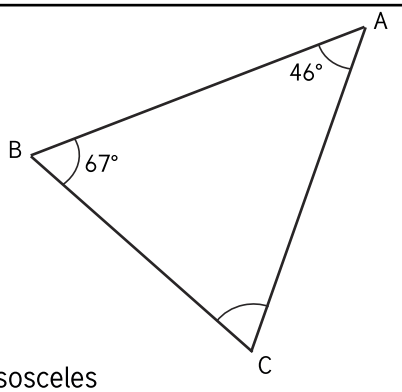
3.



A = 102°

Type of Triangle: Isosceles

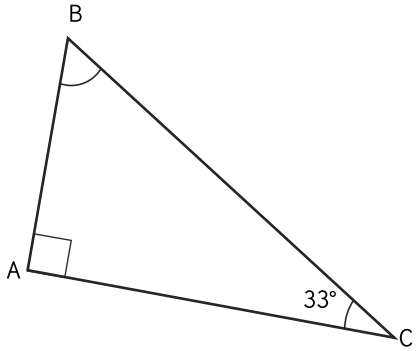
4.



C = 67°

Type of Triangle: Isosceles

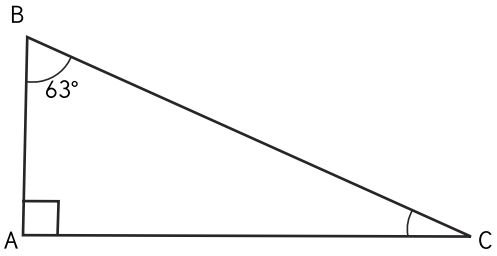
5.



B = 57°

Type of Triangle: Right-angled triangle

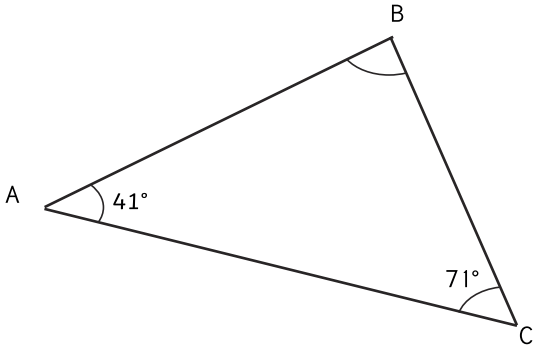
6.



C = 27°

Type of Triangle: Right-angled triangle

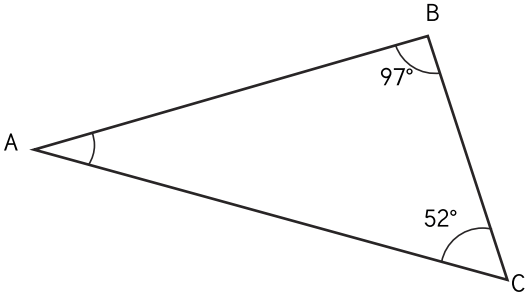
7.



B = 68°

Type of Triangle: Scalene

8.



A = 31°

Type of Triangle: Scalene