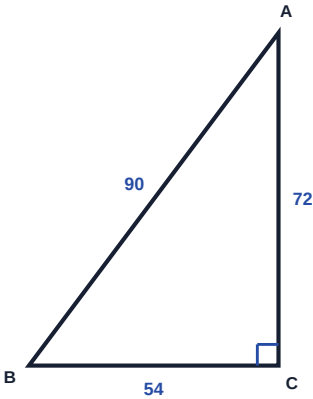


Inverse Trigonometric Ratios

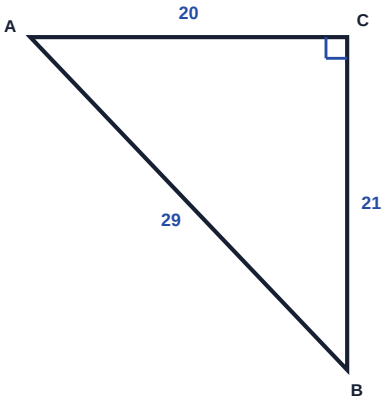
Use an inverse trigonometric ratio in degree mode. Round the final angle to the nearest whole degree.

1. Find angle A to the nearest whole degree.



A =

2. Find angle B to the nearest whole degree.

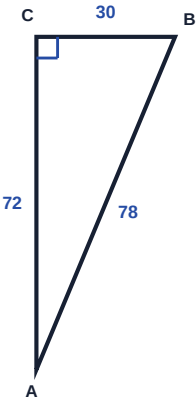


B =

Inverse Trigonometric Ratios

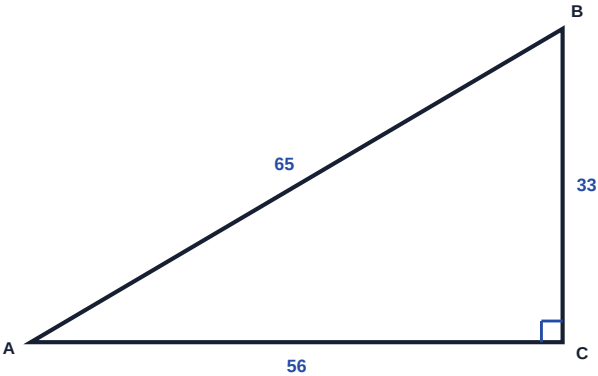
Use an inverse trigonometric ratio in degree mode. Round the final angle to the nearest whole degree.

3. Find angle A to the nearest whole degree.



A =

4. Find angle B to the nearest whole degree.

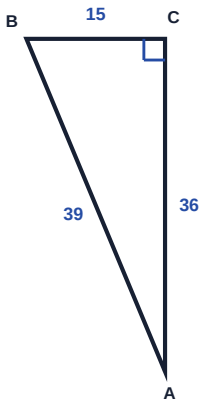


B =

Inverse Trigonometric Ratios

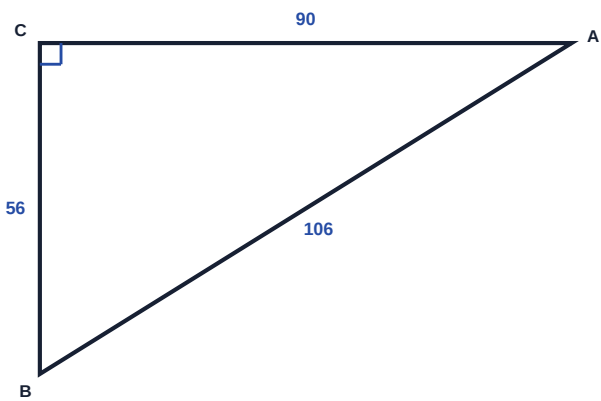
Use an inverse trigonometric ratio in degree mode. Round the final angle to the nearest whole degree.

5. Find angle A to the nearest whole degree.



A =

6. Find angle B to the nearest whole degree.

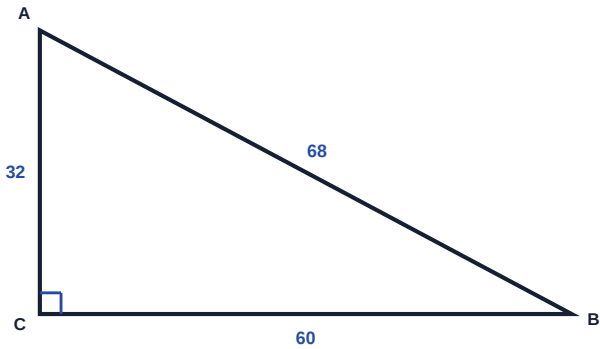


B =

Inverse Trigonometric Ratios

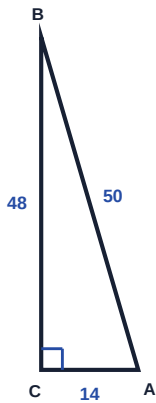
Use an inverse trigonometric ratio in degree mode. Round the final angle to the nearest whole degree.

7. Find angle A to the nearest whole degree.



A =

8. Find angle B to the nearest whole degree.



B =

