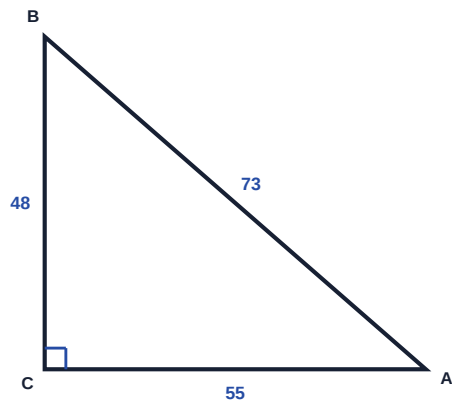


Trigonometric Ratios

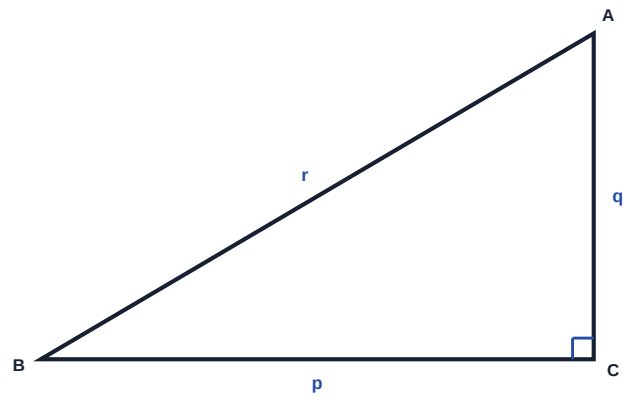
Use the named acute angle to write the requested sine, cosine, or tangent ratio. Simplify numeric ratios.

1. Find $\cos(A)$.



$\cos A =$

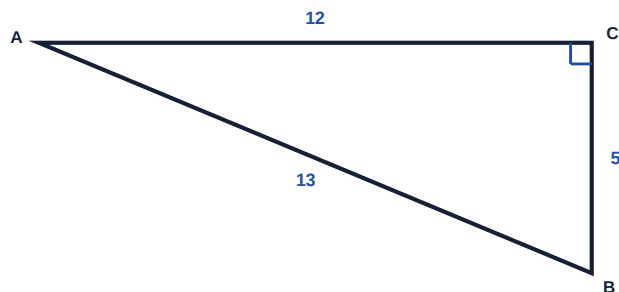
2. Find $\tan(B)$.

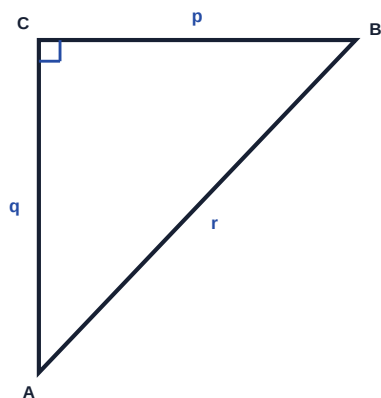


$\tan B =$

Trigonometric Ratios

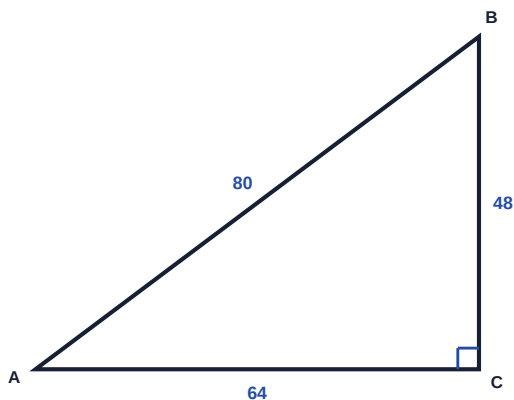
Use the named acute angle to write the requested sine, cosine, or tangent ratio. Simplify numeric ratios.

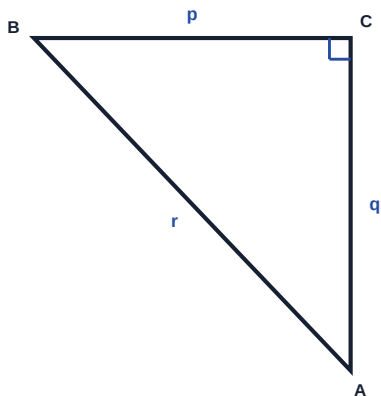
3. Find $\sin(A)$. $\sin A =$

4. Find $\sin(B)$. $\sin B =$

Trigonometric Ratios

Use the named acute angle to write the requested sine, cosine, or tangent ratio. Simplify numeric ratios.

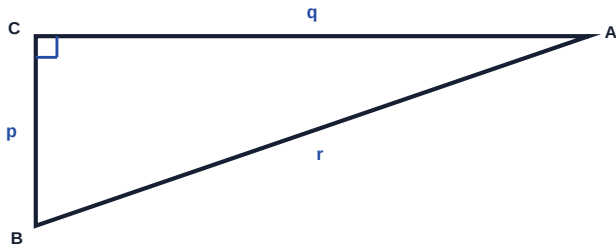
5. Find $\tan(A)$. $\tan A =$

6. Find $\cos(B)$. $\cos B =$

Trigonometric Ratios

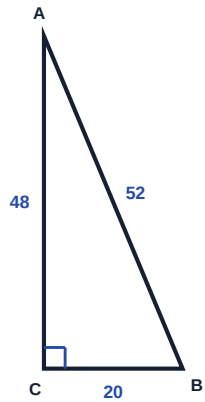
Use the named acute angle to write the requested sine, cosine, or tangent ratio. Simplify numeric ratios.

7. Find $\sin(A)$.



$\sin A =$

8. Find $\tan(B)$.



$\tan B =$
