

# Trigonometric Identities

## Pythagorean Identities

$$\begin{aligned}\sin^2 \theta + \cos^2 \theta &= 1 \\ 1 + \tan^2 \theta &= \sec^2 \theta \\ 1 + \cot^2 \theta &= \operatorname{cosec}^2 \theta\end{aligned}$$

## Triple Angles Identities

$$\begin{aligned}\sin 3\theta &= 3\sin \theta - 4\sin^3 \theta \\ \cos 3\theta &= 4\cos^3 \theta - 3\cos \theta \\ \tan 3\theta &= \frac{3 \tan \theta - \tan^3 \theta}{1 - 3 \tan^2 \theta}\end{aligned}$$

## Opposite Angles Identities

$$\begin{aligned}\sin(-\theta) &= -\sin \theta & \operatorname{cosec}(-\theta) &= -\operatorname{cosec} \theta \\ \cos(-\theta) &= \cos \theta & \sec(-\theta) &= \sec \theta \\ \tan(-\theta) &= -\tan \theta & \cot(-\theta) &= -\cot \theta\end{aligned}$$

## Sum and Difference of Angles Identities

$$\begin{aligned}\sin(A + B) &= \sin A \cos B + \cos A \sin B \\ \sin(A - B) &= \sin A \cos B - \cos A \sin B \\ \cos(A + B) &= \cos A \cos B - \sin A \sin B \\ \cos(A - B) &= \cos A \cos B + \sin A \sin B \\ \tan(A + B) &= \frac{\tan A + \tan B}{1 - \tan A \tan B} \\ \tan(A - B) &= \frac{\tan A - \tan B}{1 + \tan A \tan B}\end{aligned}$$

## Periodic Identities

$$\begin{aligned}\sin(2n\pi + \theta) &= \sin \theta \\ \cos(2n\pi + \theta) &= \cos \theta \\ \tan(n\pi + \theta) &= \tan \theta \\ \operatorname{cosec}(2n\pi + \theta) &= \operatorname{cosec} \theta \\ \sec(2n\pi + \theta) &= \sec \theta \\ \cot(n\pi + \theta) &= \cot \theta\end{aligned}$$

## Product-to-Sum Identities

$$\begin{aligned}2\sin A \cdot \cos B &= \sin(A + B) + \sin(A - B) \\ 2\cos A \cdot \cos B &= \cos(A + B) + \cos(A - B) \\ 2\sin A \cdot \sin B &= \cos(A - B) - \cos(A + B)\end{aligned}$$

## Quotient Identities

$$\tan \theta = \frac{\sin \theta}{\cos \theta} \quad \cot \theta = \frac{\cos \theta}{\sin \theta}$$

## Half Angles Identities

$$\begin{aligned}\sin \frac{\theta}{2} &= \pm \sqrt{\frac{1 - \cos \theta}{2}} \\ \cos \frac{\theta}{2} &= \pm \sqrt{\frac{1 + \cos \theta}{2}} \\ \tan \frac{\theta}{2} &= \pm \sqrt{\frac{1 - \cos \theta}{1 + \cos \theta}}\end{aligned}$$

## Reciprocal Identities

$$\begin{aligned}\sin \theta &= \frac{1}{\operatorname{cosec} \theta} \\ \cos \theta &= \frac{1}{\sec \theta} \\ \tan \theta &= \frac{1}{\cot \theta} \\ \operatorname{cosec} \theta &= \frac{1}{\sin \theta} \\ \sec \theta &= \frac{1}{\cos \theta} \\ \cot \theta &= \frac{1}{\tan \theta}\end{aligned}$$

## Supplementary Angles Identities

$$\begin{aligned}\sin(180^\circ - \theta) &= \sin \theta & \operatorname{cosec}(180^\circ - \theta) &= \operatorname{cosec} \theta \\ \cos(180^\circ - \theta) &= -\cos \theta & \sec(180^\circ - \theta) &= -\sec \theta \\ \tan(180^\circ - \theta) &= -\tan \theta & \cot(180^\circ - \theta) &= -\cot \theta\end{aligned}$$

## Sum-to-Product Identities

$$\begin{aligned}\sin A + \sin B &= 2 \sin \left( \frac{A+B}{2} \right) \cos \left( \frac{A-B}{2} \right) \\ \sin A - \sin B &= 2 \sin \left( \frac{A-B}{2} \right) \cos \left( \frac{A+B}{2} \right) \\ \cos A + \cos B &= 2 \cos \left( \frac{A+B}{2} \right) \cos \left( \frac{A-B}{2} \right) \\ \cos A - \cos B &= -2 \sin \left( \frac{A+B}{2} \right) \sin \left( \frac{A-B}{2} \right)\end{aligned}$$

## Complementary Angles Identities

$$\begin{aligned}\sin(90^\circ - \theta) &= \cos \theta & \operatorname{cosec}(90^\circ - \theta) &= \sec \theta \\ \cos(90^\circ - \theta) &= \sin \theta & \sec(90^\circ - \theta) &= \operatorname{cosec} \theta \\ \tan(90^\circ - \theta) &= \cot \theta & \cot(90^\circ - \theta) &= \tan \theta\end{aligned}$$

## Double Angles Identities

$$\begin{aligned}\sin 2\theta &= 2 \sin \theta \cdot \cos \theta = \frac{2 \tan \theta}{1 + \tan^2 \theta} \\ \cos 2\theta &= \cos^2 \theta - \sin^2 \theta = \frac{1 - \tan^2 \theta}{1 + \tan^2 \theta} \\ \cos 2\theta &= 2 \cos^2 \theta - 1 = 1 - 2 \sin^2 \theta \\ \tan 2\theta &= \frac{2 \tan \theta}{1 + \tan^2 \theta} \\ \sec 2\theta &= \frac{\sec^2 \theta}{2 - \sec^2 \theta} \\ \operatorname{cosec} 2\theta &= \frac{\sec \theta \cdot \operatorname{cosec} \theta}{2} \\ \cot 2\theta &= \frac{\cot^2 \theta - 1}{2 \cot \theta}\end{aligned}$$

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**SA Adler**



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