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Formulas. $\sin(-\theta) = -\sin \theta$. $\cos(-\theta) = \cos \theta$.

Trigonometry Formulas For Class

11 | Complete List

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Maths Class 11 Chapter 3. Trigonometric Functions Angle When a ray OA starting from its initial position OA rotates about its end point O and takes the final position OB, we say that angle AOB (written as $\angle AOB$) has been formed.

Maths Class 11 Chapter 3. Trigonometric Functions

Trigonometric Functions - Class 11 Maths Notes.
Trigonometric ratios are defined for acute angles as the ratio of the sides of a right angled triangle. The extension of trigonometric ratios to

any angle in terms of radian measure (real number) are called trigonometric function. The signs of trigonometric function in different quadrants have been given in following table.

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each and every
student can
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I taught basics of
Trigonometric
Functions like what is
angle, what is degree
and radian measure
and Relation between
degree and ra...

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Chapter 3 :-
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Functions Angle. When
a ray OA starting from
its initial position OA
rotates about its end
point O and takes the
final position OB, we
say that angle. AOB
(written as $\angle AOB$) has
been formed.

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The Class 11 Maths Chapter 3 Exercise 3.3 involves key Trigonometric Functions between the difference and sum of two angles. Some of the vital Class 11 Maths ch 3 ex 3.3 functions include the following:

- $\sin(-x) = -\sin x$
- $\cos(-x) = \cos x$