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In mathematics, trigonometric identities are equalities that involve trigonometric functions and are true for every value of the occurring variables where both sides of the equality are defined. Geometrically, these are identities involving certain functions of one or more angles. They are distinct from triangle identities, which are identities potentially involving angles but also involving ... The six trigonometric functions can be defined as coordinate values of points on the Euclidean plane that are related to the unit circle, which is the circle of radius one centered at the origin O of this coordinate system. While right-angled triangle definitions permit the definition of the trigonometric functions for angles between 0 and radian (90°), the unit circle definitions allow to ... Values of Trigonometric ratios for $0, 30, 45, 60$ and 90 degrees I have noticed that students cannot actually remember values of six trigonometric ratios ($\sin, \cos, \tan, \operatorname{cosec}, \sec$ and \cot) for $0, 30, 45, 60$ and 90 . These values are used very often and it is recommended from my point of view that student should be able to tell the values instantly when asked. Example Suppose we wish to solve the equation $\cos x = 0.5$ and we look for all solutions lying in the interval $0 \leq x \leq 360$. As before we start by looking at the graph of $\cos x$., Trigonometric Table From 0 To 360.

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