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in the statements below trigonometric
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trigonometric functions we can solve for the angles of a right triangle given two sides and we can use a calculator to find the values to several decimal places in these examples and exercises the answers will be interpreted as angles and we will use θ as the independent variable web inverse trigonometric functions are the inverse functions of the basic trigonometric web what are the inverse trigonometric functions $\arcsin x$ $\arcsin x$ or $\sin^{-1} x$ $\sin^{-1} x$ is the inverse of $\sin x$ $\sin x$ $\arccos x$ $\arccos x$ or $\cos^{-1} x$ $\cos^{-1} x$ is the inverse of $\cos x$ $\cos x$ $\arctan x$ $\arctan x$ or $\tan^{-1} x$ $\tan^{-1} x$ is the inverse of $\tan x$ $\tan x$ range of the inverse trig functions web jun 15 2021 subsection solving equations using the inverse trigonometric functions in sections ref theunitcircle and ref circularfunctions we learned how to solve equations like $\sin \theta = \frac{1}{2}$ for angles θ and $\tan t = 1$ for real numbers t

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