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Then putting \sin on the right side $\theta = \sin^{-1}(\sin \theta)$ So, inverse of \sin is an angle. Similarly, inverse of all the trigonometry function is angle. Note: Here angle is measured in radians, not degrees. So, we have $\sin^{-1}(\sin x) = x$, $\cos^{-1}(\cos x) = x$, $\tan^{-1}(\tan x) = x$, $\operatorname{cosec}^{-1}(\operatorname{cosec} x) = x$, $\operatorname{sec}^{-1}(\operatorname{sec} x) = x$, $\operatorname{cot}^{-1}(\operatorname{cot} x) = x$. Let's take an example We know that $\sin 30^\circ = \frac{1}{2}$ What are Inverse

Trigonometry Functions? - Basic

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Chapter 2 Inverse Trigonometric
Functions – Chapter Summary In
Chapter 1, you have studied that
the inverse of a function f , denoted
by f^{-1} , exists if f is one-one and
onto. There are many functions
which are not one-one, onto or both
and hence we can not talk of their
inverses. NCERT Solutions for Class

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(Link of Pdf file is given below at the end of the Questions List) In this pdf file you can see answers of

following Questions EXERCISE 2.1.

Question 1. Find the principal

values of the following: Question

6. Inverse Trigonometric Functions

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functions, then these functions

become bijective and the inverse of trigonometric functions are defined

within the restricted domain. The

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inverse of f is denoted by ' f^{-1} '. Let $y = f(x) = \sin x$, then its inverse is $x = \sin^{-1} y$. Domain and Range of Inverse Trigonometric

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