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is a measurement of triangle and it is included with inverse functions. There are six basic inverse trigonometric functions: arcsine, arccosine, arctangent, arccotangent, arcsecant, and arccosecant. In this article, we will illustrate about the topic of inverse trigonometric functions along with



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of questions may be

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Function Problems that  
will help in IIT JEE and  
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candidates can plan their  
Strategy for a particular  
weaker section of the  
subject and study hard.  
So, go ahead and check  
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Inverse Trigonometric  
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Inverse Trigonometric  
Functions Graphs. There  
are particularly six  
inverse trig functions for  
each trigonometric ratio.  
The inverse of six  
important trigonometric  
functions are: Arcsine.  
Arccosine. Arctangent.  
Arccotangent.

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Arcsecant. Arccosecant.

Graphs of all Inverse  
Circular Functions.

1. Arcsine  $y = \sin^{-1} x$ ,  $|x| \leq 1$ ,  $y \in [-\pi/2, \pi/2]$

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Properties of  
Trigonometric Inverse  
Functions. Here are the  
properties of the inverse  
trigonometric functions  
with proof. Property 1.

$$\sin^{-1} (1/x) = \operatorname{cosec}^{-1} x ,$$

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$\cos^{-1}(1/x) = \sec^{-1} x$ ,  $x \geq 1$  or  $x \leq -1$ ;  $\tan^{-1}(1/x) = \cot^{-1} x$ ,  $x > 0$ ; Proof :  
 $\sin^{-1}(1/x) = \operatorname{cosec}^{-1} x$ ,  $x \geq 1$  or  $x \leq -1$ , Let  $\sin^{-1}(1/x) = y$  i.e.  $x = \operatorname{cosec} y$

---

Properties of  
Trigonometric Inverse  
Functions: Identities ...  
Skill 1: Evaluating

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### Trigonometric

### Evaluating

functions involves putting numbers into the function to get the

result. Example: A

function is given by  $f(x)$

$= 3x+1$ , Find  $f(10)$  All

this requires is to

replace  $x$  with 10 and

calculate the result..

When we input 10 into

this function that would

look like:.

$f(\text{color}\{red\}\{10\}) =$

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3 \times

$\text{\textcolor{red}\{10\}} + 1$

$= 31$

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important to

mathematics as it

involves the study of

calculus, statistics and

linear algebra. This

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article covers the identities of trigonometry and trigonometric equations, functions of trigonometry, properties of inverse trigonometric functions, problems on heights and distances.

The trigonometry questions from the previous years of JEE Main are present on this page, along with the



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detailed solution for  
each question.

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Questions on

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Inverse Trigonometric

Functions in Maths

Trigonometry is a

measurement of triangle

and it is included with

inverse functions.  $\sin^{-1}$

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$\sin^{-1} x$ ,  $\cos^{-1} x$ ,  $\tan^{-1} x$  etc.  
represent angles or real  
numbers and their sine  
is  $x$ , cosine is  $x$  and  
tangent is  $x$ , given that  
the answers are  
numerically smallest  
available.

---

Inverse Trigonometric  
Functions - Properties,  
Domain ...

At AH Maths we are

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required to learn about the inverse trig functions below: In the above, it is observed that every value of  $x$  has an infinite number of  $y$  values For an inverse function to exist it has to be one-to-one If  $y$  is restricted to  $-\pi/2 \leq y \leq \pi/2$  there is a one-to-one function

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Inverse Trig Functions -

Advanced Higher Maths

There are important applications of ITF in

geometry, navigation, science, and

engineering. Also,

inverse trigonometric functions play an

important role in the calculus part of

mathematics to define many integrals. Many

students have a

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misconception in class

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functions like . But the

inverse function ( ) is

not the same as for

example .

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Trigonometric Function

- (1) Domain and range,
- (2) Principal values, (3)
- Conversions of inverse  
trigonometric functions,
- (4) Identities of inverse  
trigonometric functions,
- (5) Identities of inverse  
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inverse functions of the  
trigonometric functions  
(with suitably restricted  
domains).

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