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as the ratio of the sides

of a right-angled

triangle.

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Identities; 7.2 Sum and Difference Identities; 7.3 Double-Angle, Half-Angle, and Reduction Formulas; 7.4 Sum-to-Product and Product-to-Sum Formulas; 7.5 Solving Trigonometric Equations; 7.6 Modeling with Trigonometric Functions

### **Answer Key Chapter 5 - Precalculus | OpenStax**

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#### **Trigonometric Functions with**

#### **Answers ...**

Recall that trigonometric functions are not one-to-one unless the domains are restricted. When working with inverses of trigonometric

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### Trigonometric

functions, we always need to be careful to take these ... 5.7:

Integrals Resulting in Inverse Trigonometric Functions and Related Integration Techniques - Mathematics  
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### **5.7: Integrals Resulting in Inverse Trigonometric ...**

In Class 11 and 12, you will come across inverse trigonometric functions formulas list

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### Trigonometric

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the ratios and functions such as  $\sin$ ,  $\cos$ , and  $\tan$ . In the same manner, the inverse trigonometric functions are expressed as  $\sin^{-1} x$ ,  $\cos^{-1} x$ ,  $\tan^{-1} x$ ,  $\cot^{-1} x$ ,  $\sec^{-1} x$ ,  $\operatorname{cosec}^{-1} x$ .

### **CBSE Class 12 Maths Chapter-2 Inverse Trigonometric ...**

Precalculus: An  
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David Lippman and  
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involving linear ...

Functions

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Understanding and  
Using the Inverse Sine,  
Cosine, and Tangent  
Functions. In order to  
use inverse  
trigonometric  
functions, we need to  
understand that an  
inverse trigonometric  
function “undoes” what  
the original  
trigonometric function

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## Chapter 5

### Trigonometric

“does,” as is the case with any other function and its inverse.

### Answers

#### **Inverse**

#### **Trigonometric**

#### **Functions |**

#### **Precalculus**

Solving Equations

Involving a Single

Trigonometric

Function. When we are

given equations that

involve only one of the

six trigonometric

functions, their

solutions involve using

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### Trigonometric

algebraic techniques and the unit circle (see Figure 2). We need to make several considerations when the equation involves trigonometric functions other than sine and cosine.

### **7.5 Solving Trigonometric Equations - Precalculus | OpenStax**

This question involved the use of the  $\cos^{-1}$

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### Trigonometric

button on our

calculators. We found

$\cos^{-1} 0.7$  and then

considered the

quadrants where

cosine was positive.

Remember that the

number we get when

finding the inverse

cosine function,  $\cos^{-1}$ ,

is an angle. Now we

turn our attention to all

the inverse

trigonometric functions

and their graphs.

## **7. The Inverse**

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### Trigonometric

### Functions

Solving Linear

Trigonometric

Equations in Sine and

Cosine. Trigonometric

equations are, as the

name implies,

equations that involve

trigonometric

functions. Similar in

many ways to solving

polynomial equations

or rational equations,

only specific values of

the variable will be

solutions, if there are

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