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$$7\sin^2 \theta + 3(1 - \sin^2 \theta)$$

$$= 4\sin^2 \theta + 3 - 3\sin^2 \theta$$

$$= 4\sin^2 \theta + 3 - 3\sin^2 \theta = 1 + \sin^2 \theta$$

$$= 1 + \sin^2 \theta = 1 + \frac{1}{4} = \frac{5}{4}$$

So,  $\theta = 30^\circ$  or then  $\tan$

$\theta = 1/\sqrt{3}$ . Question 4: is

equal to Solution : It can

be solved by

rationalization Use the

property:  $(1 - \sin^2 \theta =$

$$\cos^2 \theta) = 2/\cos \theta = 2$$

$\sec \theta$ . Question 5: If

$\cos \theta = a \cos \phi$  and

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sin = b sin , then the  
value of sin ...

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Explanation: . The height  
of the tree requires using  
trigonometry to solve.

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The distance of the student to the tree , partial height of the tree , and the distance between the student's eyes to the top of the tree will form the right triangle.

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The opposite side is given to us: 2, but the hypotenuse is not. Since we have a right-angled triangle, we can use Pythagoras to find the hypotenuse. If the hypotenuse is  $c$ , then  $a$  and  $b$  are both 2, so the

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equation  $a^2+b^2=c^2$   
becomes:

$$c^2=2^2+2^2=4+4=8.$$

Square rooting both  
sides, we get:

$$c=\sqrt{8}=2\sqrt{2}$$

Now we have the  
hypotenuse, we can ...

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College Level Math –  
Trigonometry questions

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appear on tests that have College Level Math questions such as the Accuplacer and the Compass. Quick Review with Examples If we are observing a right triangle, where  $a$  and  $b$  are its legs and  $c$  is its hypotenuse, we can use trigonometric functions to make a relationship between angles and sides of the right triangle.

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Trigonometry involves calculating angles and sides in triangles.

Labelling the sides. The three sides of a right-angled triangle have specific names. The hypotenuse ( $h$ ) is the longest side. It ...

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SET 8.2 Part 2

Trigonometry comes up a lot in the study of calculus, so you may find the following practice problems to be helpful.

(If you want to delve further into trig and functions, check out *Calculus For Dummies*, 2nd Edition, published



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by Wiley.) Practice questions. 1. Use this right triangle, to complete this table.

Trigonometry Practice Questions - dummies  
Conditional

Trigonometric Identities  
Practice Question Set 1:  
Ques No 4. If A, B and C are the angles of a triangle, then the value of  $\cot A \cot B + \cot B \cot C +$

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$\cot C \cot A$  is. Options: A.  
1. B. -1. C. 0. D. None of  
these. Answer: A.

Conditional

Trigonometric Identities

Practice Question Set 1:

Ques No 5

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Chapter 6 Trigonometry

Practice Set 6.2. Question

1. A person is standing at

a distance of 80 m from a

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church looking at its top.  
The angle of elevation is  
of  $45^\circ$ . Find the height  
of the church. Solution:  
Let AB represent the  
height of the church and  
point C represent the  
position of the person ...

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(Trigonometry) include all questions with solution and detail explanation. This will clear students doubts about any question and improve application skills while preparing for board exams. The detailed, step-by-step solutions will help you understand the concepts better and clear

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