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If the right angle of the right triangle ABC is at the point C, then the sine ( sin) and the cosine ( cos) of the angles  $\alpha$  (at the point A) and  $\beta$  (at the point B) can be found like this:  $\sin\alpha = a/c$   $\sin\beta = b/c$ .  $\cos\alpha = b/c$   $\cos\beta = a/c$ . Notice that  $\sin\alpha$  and  $\cos\beta$  are the equal, and same goes for  $\sin\beta$  and  $\cos\alpha$ .

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Trigonometry Test 1 Practice Find the exact value of the following: 11.  $2\sqrt{7} \sin 12^\circ$  12.  $4\sqrt{3} \cos 13^\circ$  13. If  $2\sqrt{3} \sin \theta$  and  $2\sqrt{1} \cos \theta$ , find  $\csc \theta$  and  $\cot \theta$  14. Find the exact value of each of the other five trigonometric functions for an angle given

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### **Unit 7: Trigonometry - MATH WITH MISS RICE**

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

### **Trigonometry - Practice Test Questions & Chapter Exam ...**

Trigonometry Practice Test with Answers. Results #1. What is the common difference of the arithmetic sequence 5, 8, 11, 14?  $\frac{8}{5}$  -3 3 9 #2. What is the number of degrees in an angle whose radian measure is  $11\pi / 12$  ? 150 165 330 518 #3. Four points on the graph of the function  $f(x)$  are shown below. ...

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