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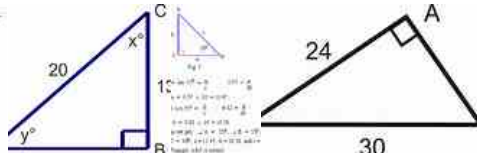
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Objective: Use trigonometric ratios to find angle measures in **right triangles** and to **solve** real world problems. Remember! A trigonometric ratio is a ratio of two ...

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Solving Right Triangles In Exercises 1, fill in the blanks to complete the description of the inverse trigonometric ratios. 1. If $\sin A = 5x$, then $\sin 21 \times 5 \text{ m/A}$. 2.

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Solving right triangles. Topics in trigonometry.

themathpage.com/atrig/solve-right-triangles.htm

6. **SOLVING RIGHT TRIANGLES** . This is a topic in traditional trigonometry. It does not come up in calculus. To **SOLVE A TRIANGLE** means to know all three sides and all ...

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Solving Right Triangles Date ____ Period ____ Find the missing side. Round to the nearest tenth. 1) $6 \times 72^\circ$ 2) $6 \times 73^\circ$... Solve the question you wrote.-2-

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