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M, cos M, and tan M. Express each ratio

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Practice Trigonometry 8-4 7 39 #" \$ sin L = $-5 \ 13 \approx 0.38$; sin L = $-1 \ 2 = 0.50$; cos L = $-12 \ 13 \approx 0.92$; cos L = $-\sqrt{3} \ 2 \approx 0.87$; tan L = $-5 \ 12 \approx 0.42$; tan L = $-1 \ \text{or} \ \sqrt{3} \ -\sqrt{3} \ 3 \approx 0.58$; sin M = $-12 \ 13 \approx 0.92$; sin M = $-\sqrt{3} \ 2 \approx 0.87$; cos M = $-5 \ 13 \approx 0.38$; cos M = $-1 \ 2 = 0.50$;

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angle, called the inverse of the trigonometric ratio. Use a calculator to find the measure of $\angle T$ to the nearest tenth.

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value. Round to the nearest tenthousandth. 3. sin 5 6 ...

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= 30, t = 30 Use a calculator to find each value. Round to the nearest tenthousandth. 3. sin 5

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