**TRIGONOMETRY CONTINUED**

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| 1. Prove the identities:
	1.
 | 1. In oblique triangle ABC, A =, B=, and a=4.8. Find b to the nearest tenth.
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| 1. Find all values of such that

. | 1. If the rectangular coordinates of a point are (1,-1), find the polar coordinates of the point.

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| 1. Sketch the graph of the function

without a calculator.  | 1. Perform the indicated operation:
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