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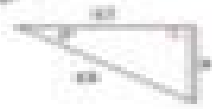
# Missing Angle

Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

trigonometric functions of each.

for each triangle, Give exact answers and answers

2) not 0°



Find the measure of each angle indicated. Round to the nearest tenth degree.

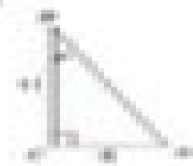
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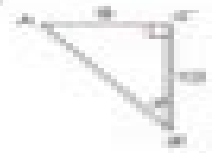
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6)



7)



8)



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web the intent of this paper is to provide an overview of basic concepts types techniques and experimental studies of the current state of the art frequency selective surfaces