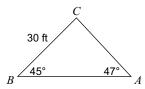
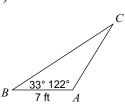
For practice, determine all sides and angles of each triangle using the Law of Sines. Later, you will need to correctly complete a one-question quiz to earn the 1% extra credit. This can be done during class (after new material), another time during the school day, or before or after school. You may have additional, unlimited attempts, but none after FRIDAY, DECEMBER 2nd.

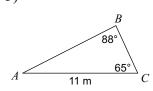
1)



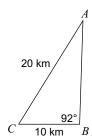
2)



3)



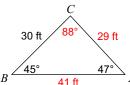
4)



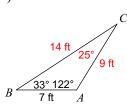
 $^{\circ}$ 2022 Kuta Software LLC. All rights reserved.

For practice, determine all sides and angles of each triangle using the Law of Sines. Later, you will need to correctly complete a one-question quiz to earn the 1% extra credit. This can be done during class (after new material), another time during the school day, or before or after school. You may have additional, unlimited attempts, but none after FRIDAY, DECEMBER 2nd.

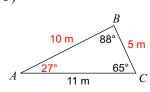




2)







4)

