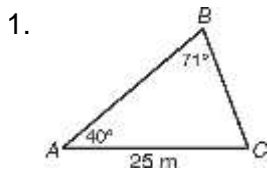
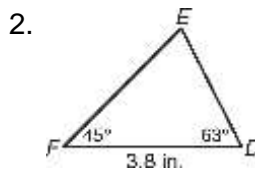


Law of Sines and Law of Cosines

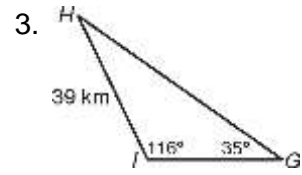
Use the Law of Sines to find each measure. Round lengths to the nearest tenth and angle measures to the nearest degree.



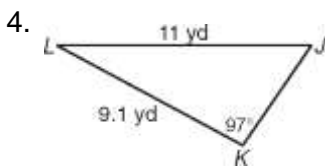
BC _____



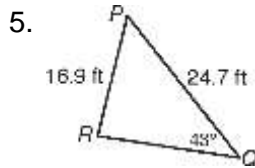
DE _____



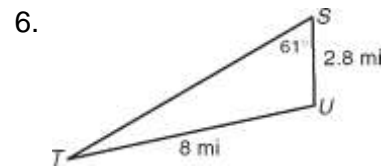
GH _____



$m\angle J$ _____

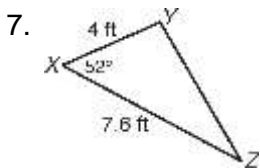


$m\angle R$ _____

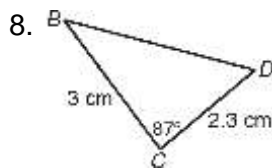


$m\angle T$ _____

Use the Law of Cosines to find each measure. Round lengths to the nearest tenth and angle measures to the nearest degree.



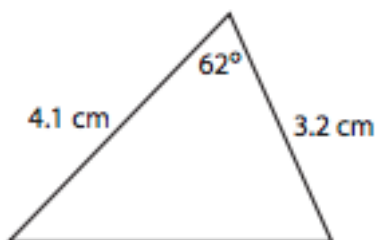
YZ _____



BD _____ There's a back!

Find the area of each triangle using trigonometry.

9.



10.

