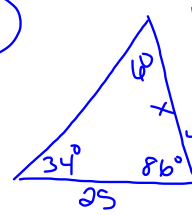


Turn in
Graphing Review
for SLO

Dec 9-9:58 AM

(8)

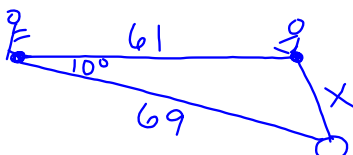


$$\begin{array}{r} 180 \\ - 34 \\ - 86 \\ \hline 60 \end{array}$$

$$\frac{\sin 60}{25} = \frac{\sin 34}{x}$$

Dec 9-10:00 AM

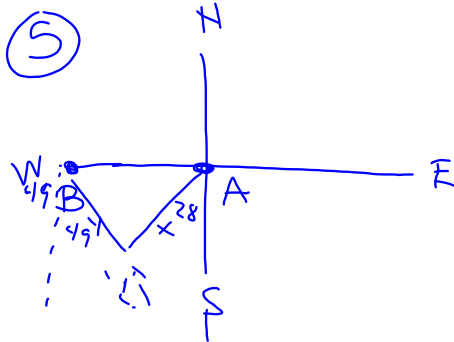
(6)



$$x^2 = 61^2 + 69^2 - 2(61)(69)\cos(10)$$

Dec 9-10:03 AM

(5)



Dec 9-10:06 AM

Come make up your quizzes
before class next time

5.1 Area

5.2 Law of Sines

5.3 Law of Cosines

Dec 9-10:23 AM