Trig Functions



To find angles with trig functions, use inverse keys: $Sin^{-1} A^{\circ}$, $Cos^{-1} A^{\circ}$, $Tan^{-1} A^{\circ}$

Write the sine, cosine and tangent ratios for $\angle E$ and $\angle F$ in reduced form. You are not solving.



Find the value of *x*. Round lengths of segments to the nearest tenth.





Find the value of the angle. Round your answers to the nearest whole degree.

