Geometry H
Section 10.5 Intro Ungraded Warm Up

1. Please find $m F E$, $m F B E$, and $m \angle C E F$.


Name:
Date : $\qquad$ Period : $\qquad$
2. Please solve for $x$.

3. In the figure below, $m A D=84^{\circ}$ and $m B C=62^{\circ}$. What is $m \angle A E C$ ?

4. In the figure below, $m M A=56^{\circ}, m \angle L K=(11 x+9)^{\circ}$, and $m L K=(18 x-2)^{\circ}$. please solve for $x$.


$$
18 x-2
$$

