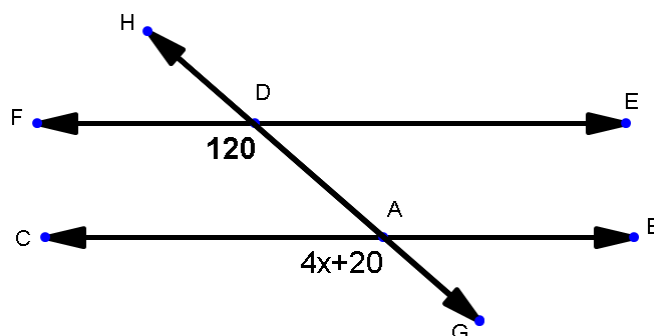


Name: _____

Angles Formed by Parallel Lines and Transversal

A) Given that $\overleftrightarrow{FE} \parallel \overleftrightarrow{BC}$, find:

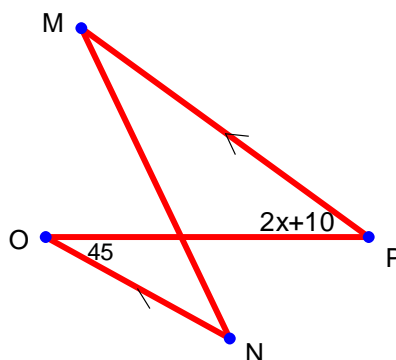


1) $m\angle DAB$

2) the value of x

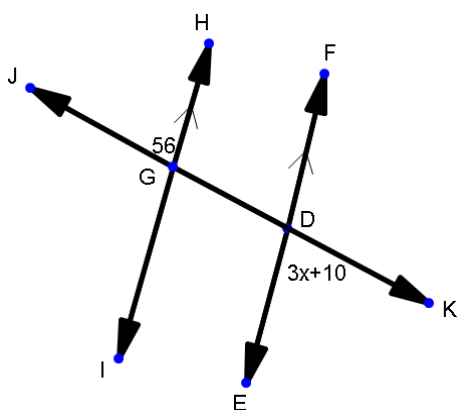
3) $m\angle DAC$

B) Given that $\overleftrightarrow{ON} \parallel \overleftrightarrow{MP}$, and $m\angle NOP = 45^\circ$, find



4) $m\angle OPM$

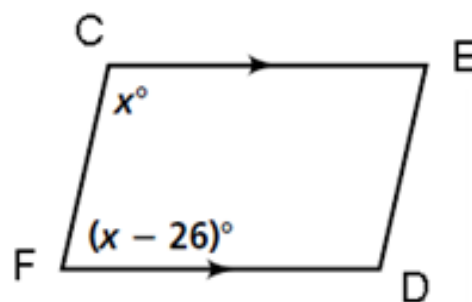
C) Given that $(HI) \parallel (FE)$, find:



5) Value of x

6) $m\angle FDK$

D) Given that $\overline{CE} \parallel \overline{FD}$, find:



7) Find the value of x .

8) $m\angle ECF$

9) $m\angle CFD$