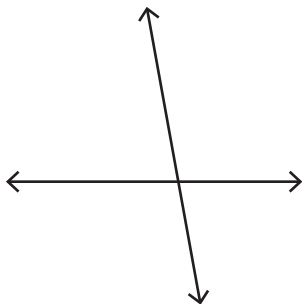


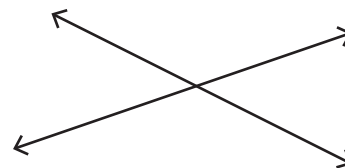
Vertical Angles

A) Mark the vertically opposite angles in each pair of intersecting lines.

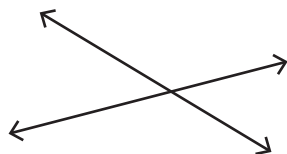
1)



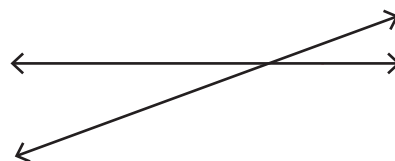
2)



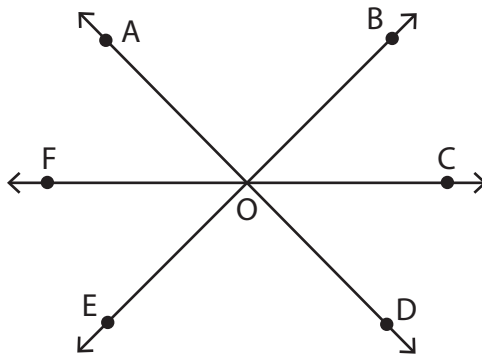
3)



4)



B) In the figure below, \overleftrightarrow{AD} , \overleftrightarrow{BE} , and \overleftrightarrow{CF} are straight lines. Look at the figure and identify the angle that is vertically opposite to the given angle.

1) $\angle AOE$: _____2) $\angle EOD$: _____3) $\angle FOE$: _____4) $\angle AOC$: _____5) $\angle COD$: _____6) $\angle BOF$: _____