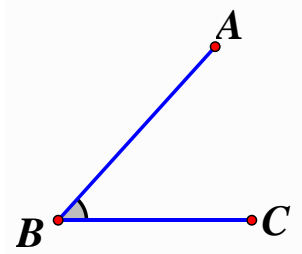
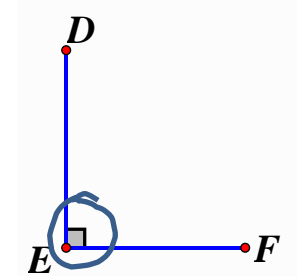
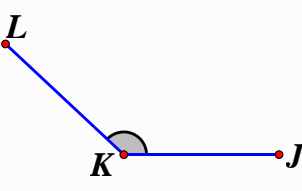
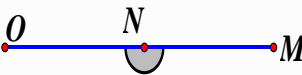
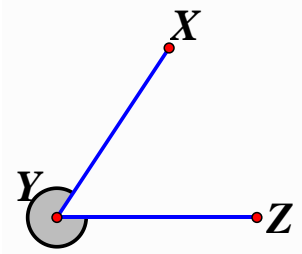


	We draw	We mean	We identify
Acute		An angle whose measure is less than 90 degrees	$m\angle ABC < 90^\circ$
Right		An angle whose measure is exactly 90 degrees	$m\angle DEF = 90^\circ$
Obtuse		An angle whose measure is greater than 90 degrees but less than 180 degrees	$90^\circ < m\angle JKL < 180^\circ$
Straight		An angle whose measure is exactly 180 degrees; a straight line	$m\angle MNO = 180^\circ$
Reflex		An angle whose measure is more than 180 degrees	$m\angle XYZ > 180^\circ$