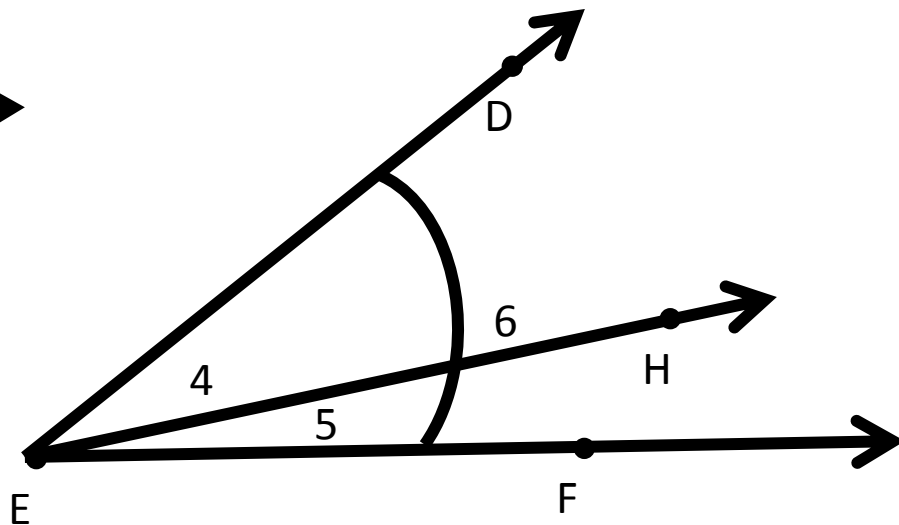
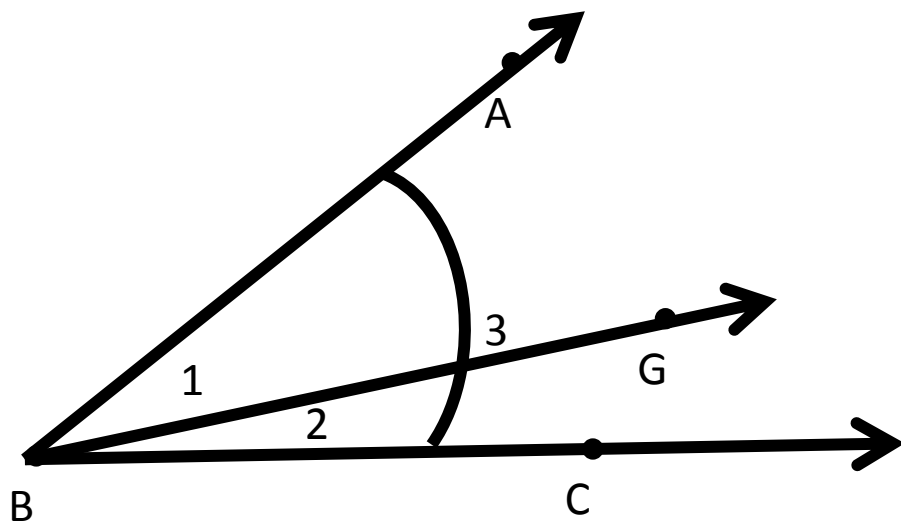


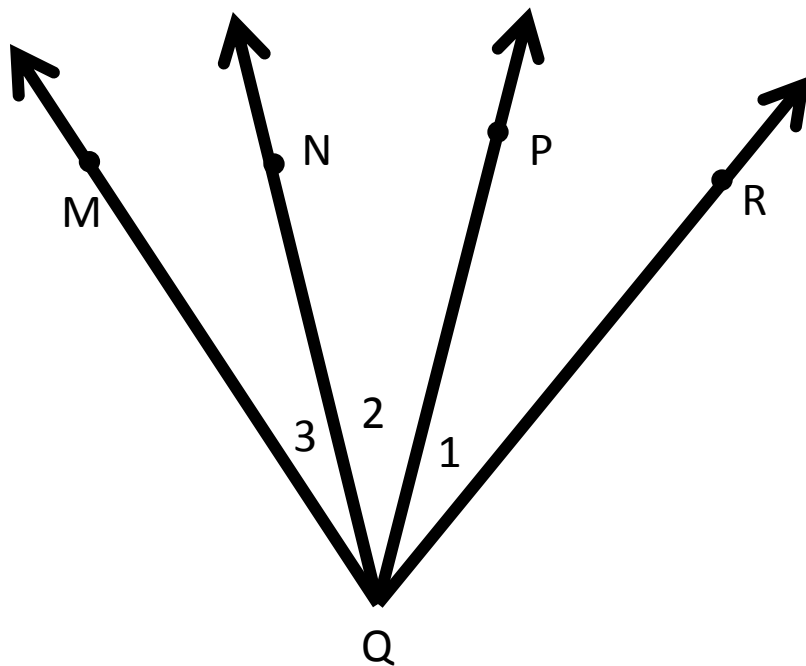
Given: $\angle 1 \cong \angle 4$ and $\angle 2 \cong \angle 5$

Prove: $\angle ABC \cong \angle DEF$



Given: $\angle NQR \cong \angle MQP$

Prove: $m\angle 1 = m\angle 3$



Given: $m\angle PMN = m\angle PNM$

Prove: $m\angle CMP = m\angle DNP$

