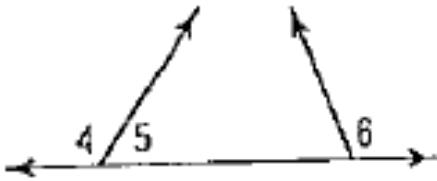


Extra Practice with Angle Proofs

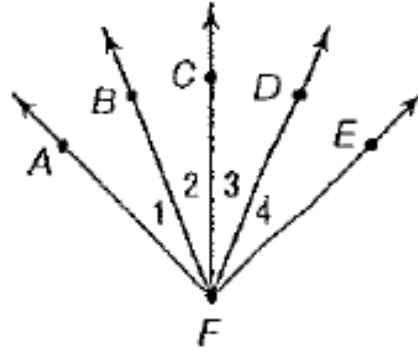
1) Given: $\angle 5 \cong \angle 6$

Prove: $\angle 4$ and $\angle 6$ are supp.



2) Given: $\angle 1 \cong \angle 4, \angle 2 \cong \angle 3$

Prove: $\angle AFC \cong \angle EFC$



3) Given: $\overline{AH} \perp \overline{RS}, \angle 1 \cong \angle 4$

Prove: $\angle 2 \cong \angle 3$

* HARD \rightarrow nothing this challenging on the quiz *

