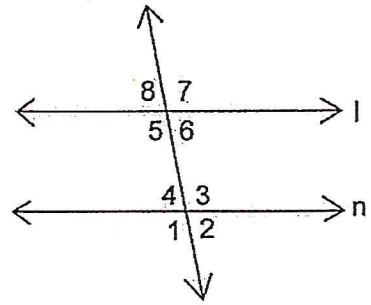


4) Given: $l \parallel n$

Prove: $\angle 2$ & $\angle 7$ are supplementary



5)

Given: $\overline{AB} \parallel \overline{EC}$; $\overline{BC} \parallel \overline{EF}$

Prove: $\angle 7 \cong \angle 4$

