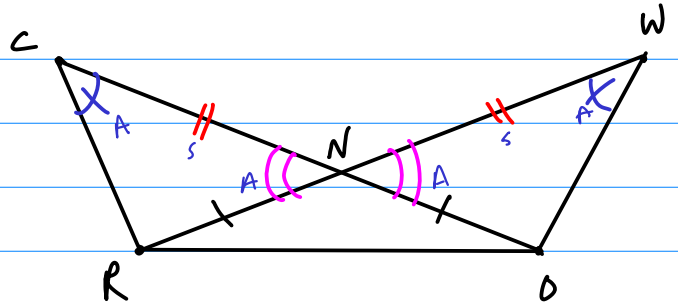
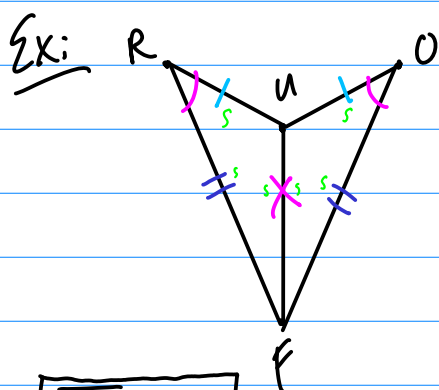
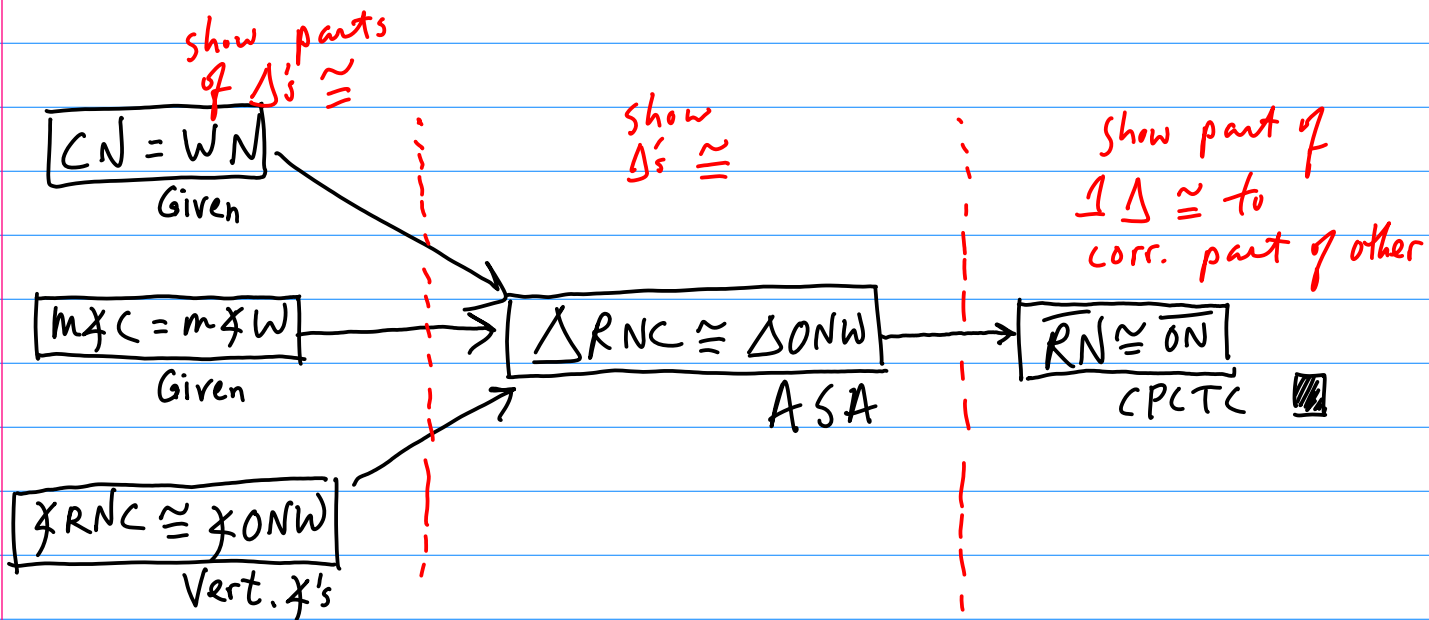


§4.7: Flowchart Proofs

Ex: Given: \checkmark $CN = WN$
 \checkmark $m\angle C = m\angle W$

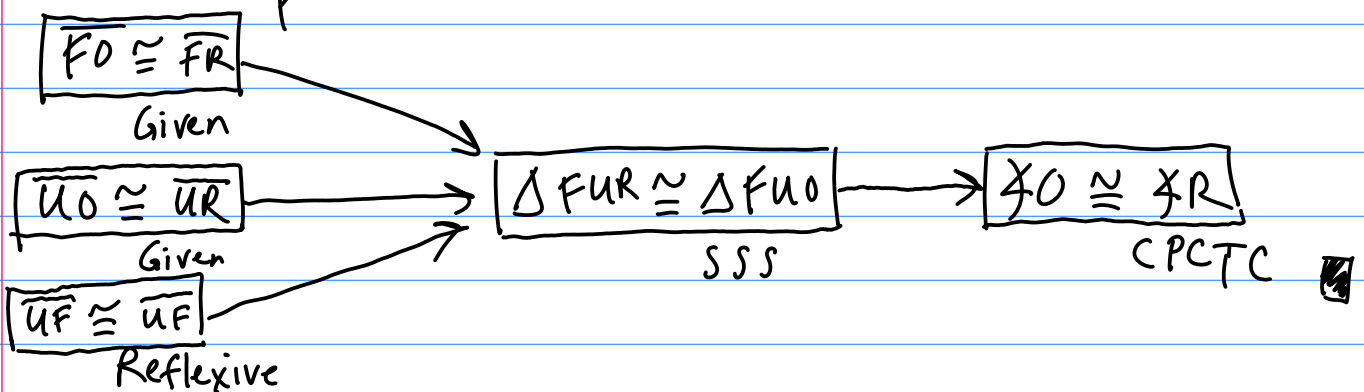


Prove: $\overline{RN} \cong \overline{ON}$

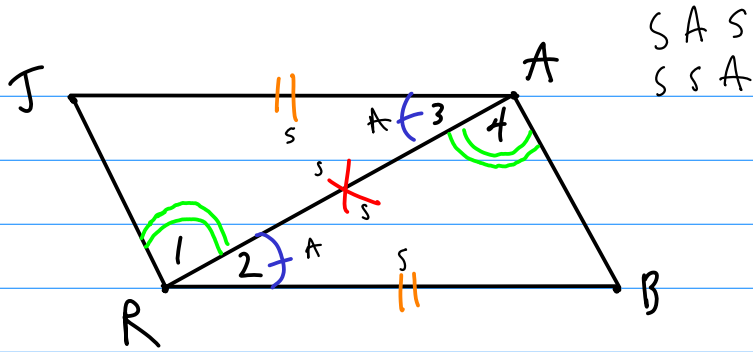


Given: $\overline{FO} \cong \overline{FR}$; $\overline{UF} \cong \overline{UF}$

Prove: $\triangle FO \cong \triangle FR$



Ex:



Given: $\angle 2 \cong \angle 3$
 $JA = BR$

Prove: $\overline{AB} \parallel \overline{JR}$

