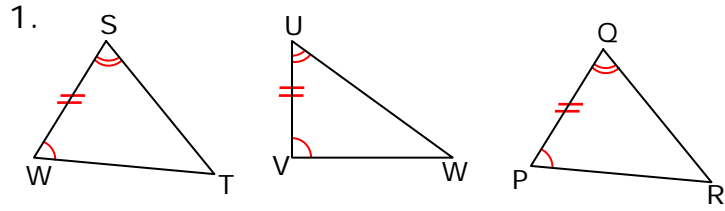


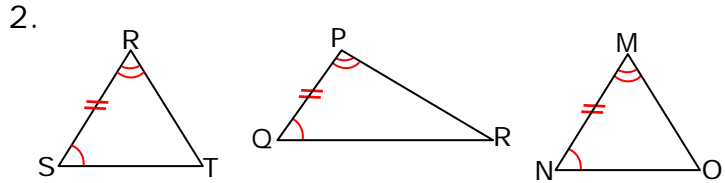
Congruent Triangles: AAS and ASA Theorems - Matching Worksheet

Which triangles are congruent? Use AAS or ASA Theorem for proof.



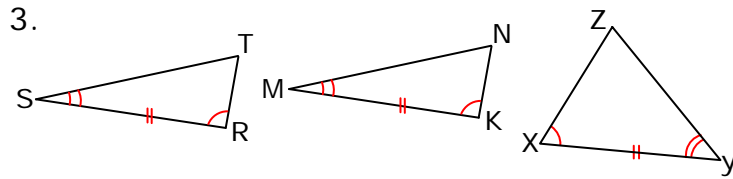
a.

$\triangle \text{GHI} \cong \triangle \text{JKL}$



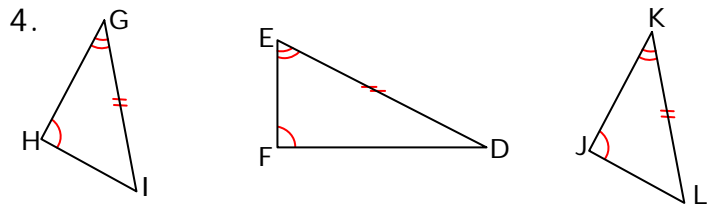
b.

$\triangle \text{ABC} \cong \triangle \text{ONM}$



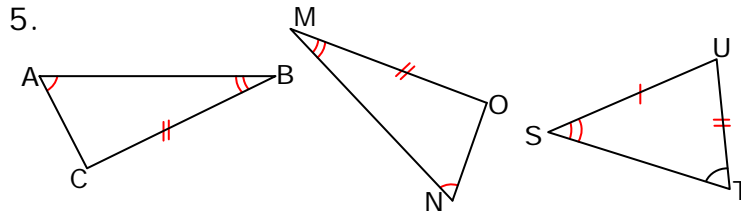
c.

$\triangle \text{EDF} \cong \triangle \text{KLM}$



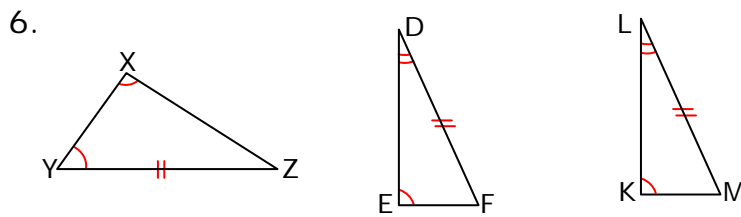
d.

$\triangle \text{RST} \cong \triangle \text{KMN}$



e.

$\triangle \text{SRT} \cong \triangle \text{NMO}$



f.

$\triangle \text{WST} \cong \triangle \text{PQR}$

