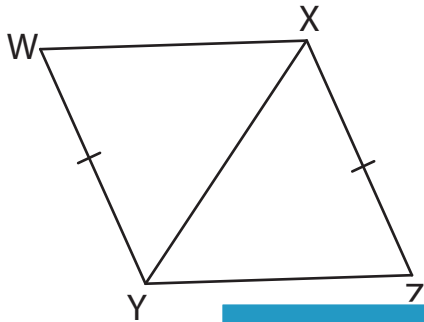


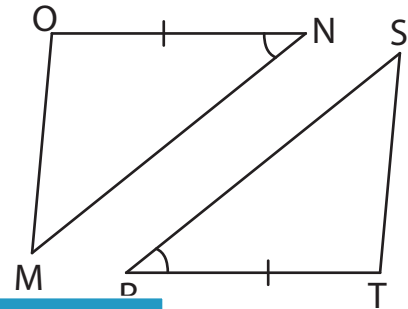
Congruent Triangles

State the third congruence required to prove the congruence of triangles using the indicated postulate.

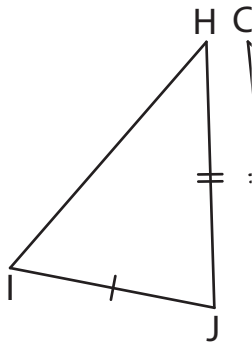
1) SSS



2) ASA



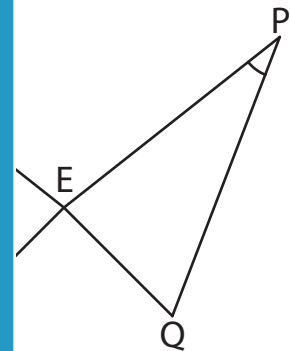
3) SAS



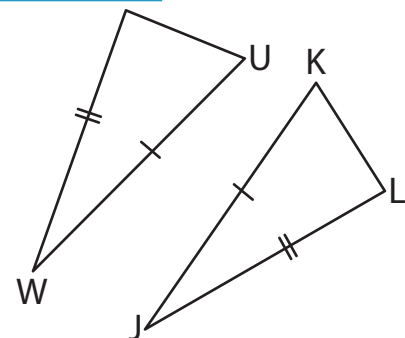
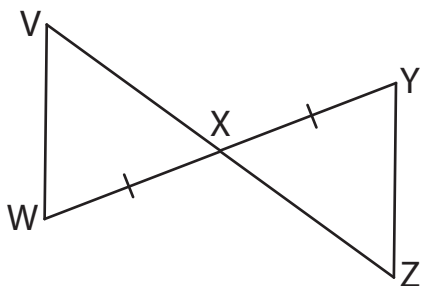
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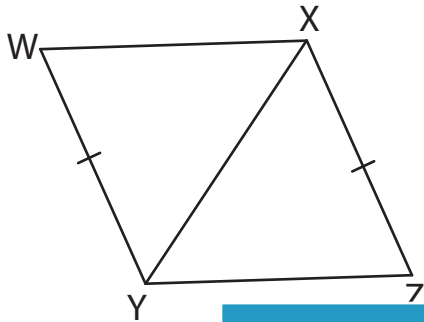
5) ASA



Congruent Triangles

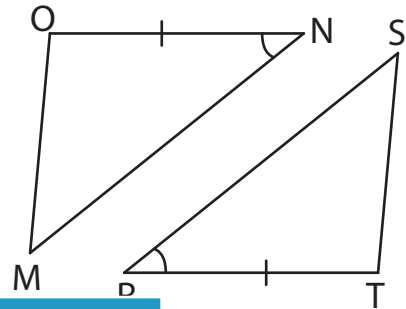
State the third congruence required to prove the congruence of triangles using the indicated postulate.

1) SSS



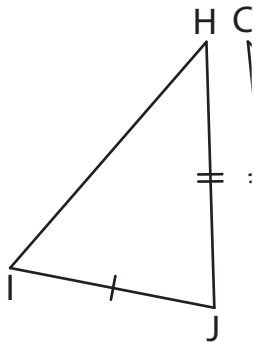
$\overline{WX} \cong \overline{YZ}$

2) ASA



$\angle O \cong \angle T$

3) SAS



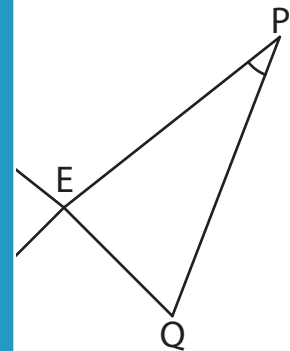
$\angle I \cong \angle H$

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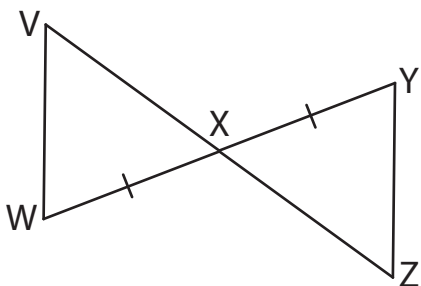
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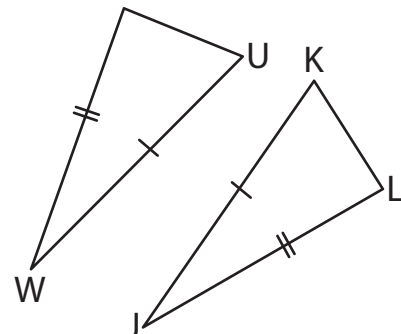


$\overline{EP} \cong \overline{EQ}$ or $\overline{EQ} \cong \overline{EP}$

5) ASA



$\angle W \cong \angle Y$



$\overline{VU} \cong \overline{LK}$