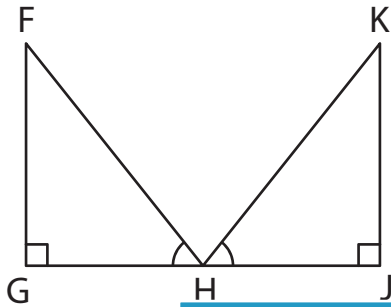


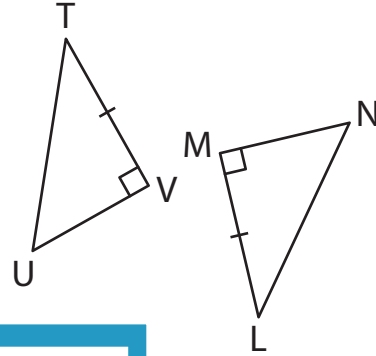
## Congruent Triangles

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

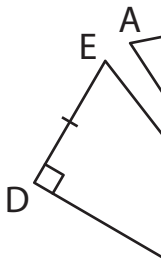
1) LA



2) HL



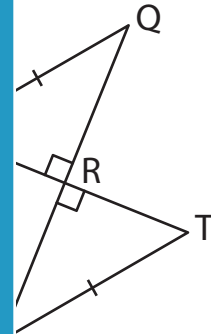
3) LL



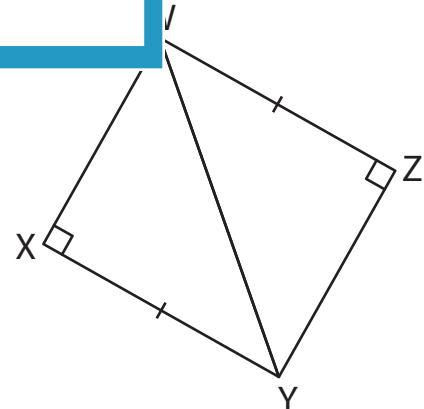
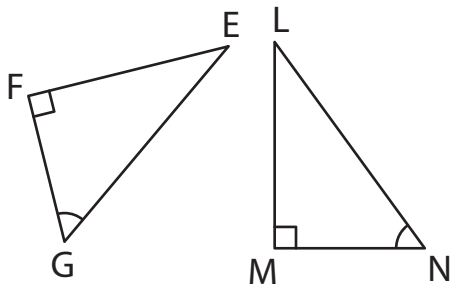
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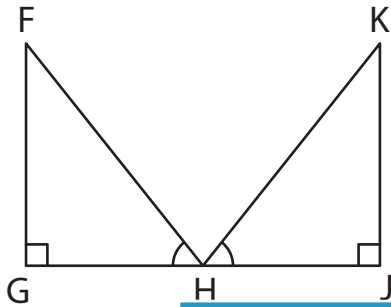
5) HA



**Congruent Triangles**

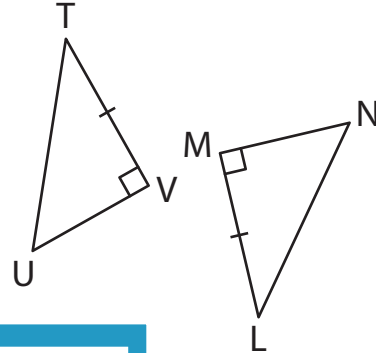
State the congruence required to prove the congruence of right triangles using the indicated postulate.

1) LA



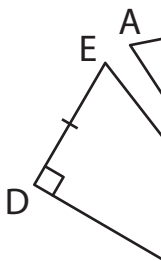
$\overline{GF} \cong \overline{JK}$

2) HL



$\overline{TV} \cong \overline{NM}$

3) LL



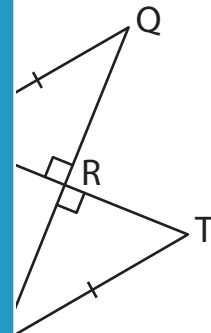
$\overline{DE} \cong \overline{DC}$

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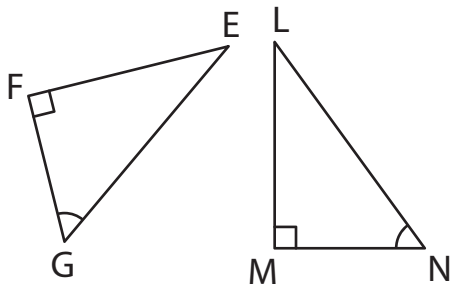
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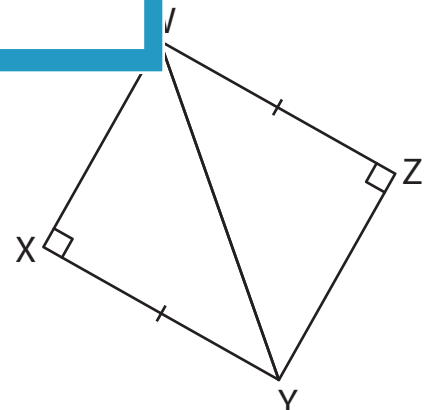


$\overline{QR} \cong \overline{TR}$  or  $\angle Q \cong \angle T$

5) HA



$\overline{FE} \cong \overline{LM}$



$\overline{XW} \cong \overline{YZ}$