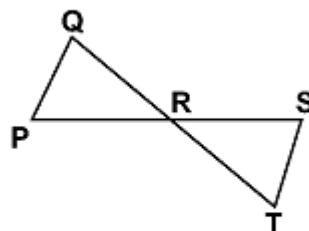
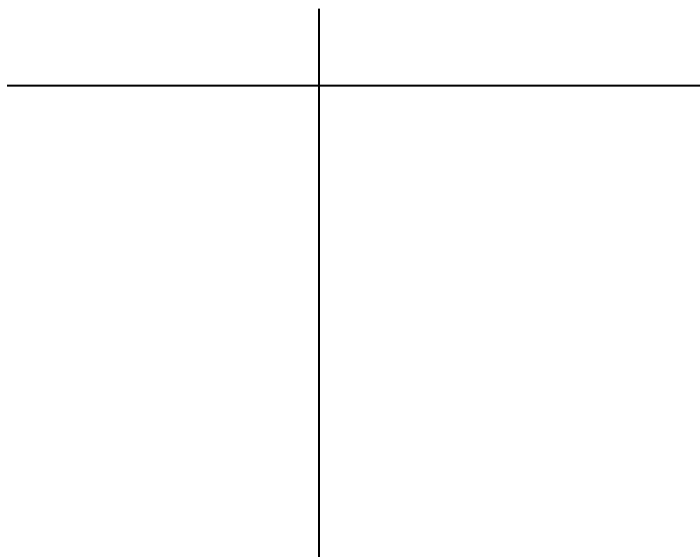


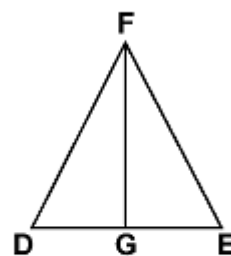
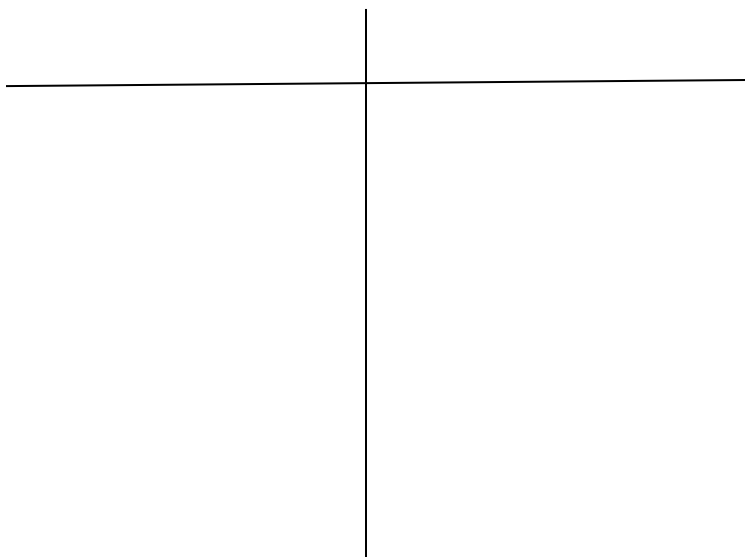
1.



Given: $\angle P \cong \angle S$
R is midpoint of \overline{PS} .

Prove: $\Delta PQR \cong \Delta STR$

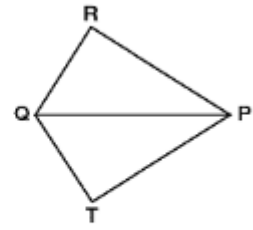
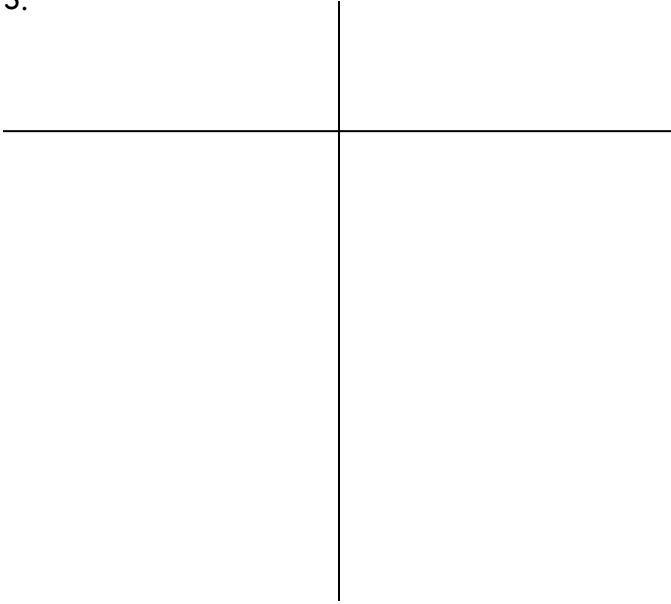
2.



Given: $\overline{FG} \perp \overline{DE}$
G is midpoint
of \overline{DE} .

Prove: $\Delta DFG \cong \Delta EFG$

3.

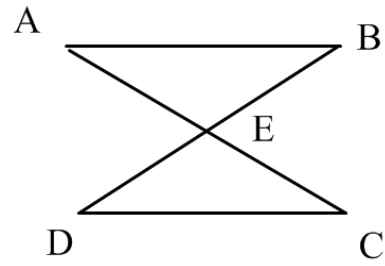
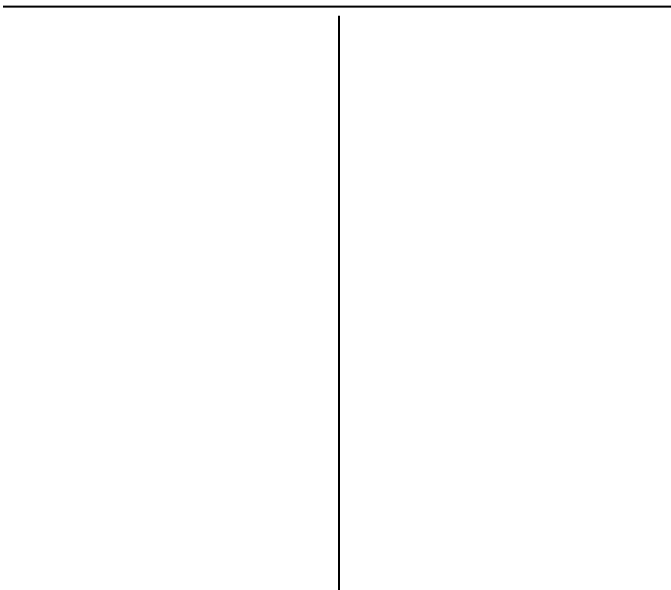


Given: $\overline{QR} \cong \overline{QT}$
 $\angle RQP \cong \angle TQP$
Prove: $\triangle GRP \cong \triangle QTP$

4.

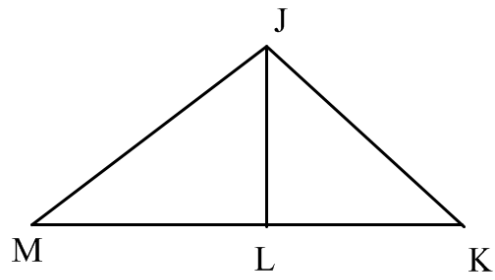
Given $\overline{AB} \parallel \overline{CD}$, E is Midpoint of \overline{AC} .

Prove $\triangle AEB \cong \triangle CED$



5. Given $\overline{JL} \perp \overline{MK}$ and $\overline{ML} \cong \overline{LK}$.

Prove: $\triangle JLM \cong \triangle JLK$



6. Given \overline{AD} bisects $\sphericalangle BAW$ and $\sphericalangle BDW$

Prove $\triangle BAD \cong \triangle WAD$

