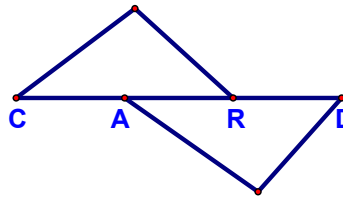


6.

Based on the given information and the diagram, write the "prove" statement and then complete the two column proof.

Given: A & R trisect \overline{CD}



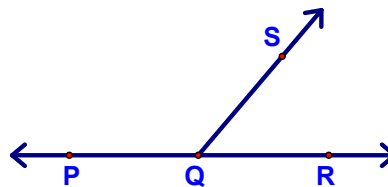
Prove:

Statements	Reasons

7.

Based on the given information and the diagram, write the "prove" statement and then complete the two column proof.

Given: Diagram as shown



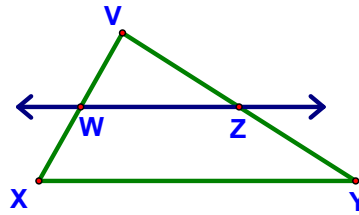
Prove:

Statements	Reasons

8.

Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.

Given: \overleftrightarrow{WZ} bisects \overline{VY}

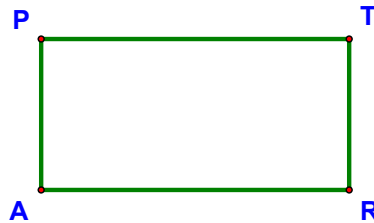


Statements	Reasons

9.

Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.

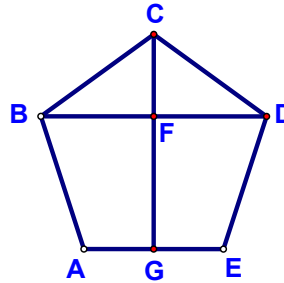
Given: $\overline{PA} \perp \overline{AR}$



Statements	Reasons

10. Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.

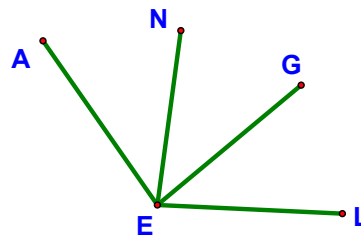
Given: \overleftrightarrow{CG} bisects \overline{BD}



Statements	Reasons

11. Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.

Given: $\angle AEN \cong \angle GEN \cong \angle GEL$

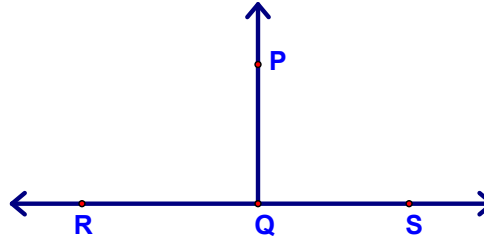


Statements	Reasons

12.

Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.

Given: $m\angle PQS = 90^\circ$



Statements	Reasons