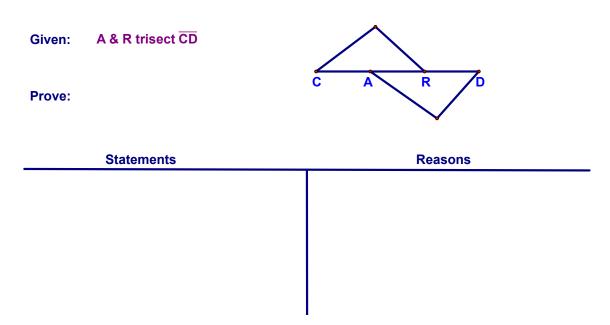
Based on the given information and the diagram, write the "prove" statement and then complete the two column proof.

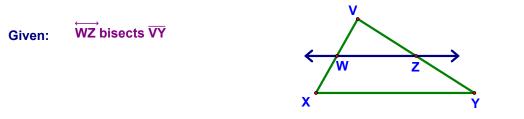


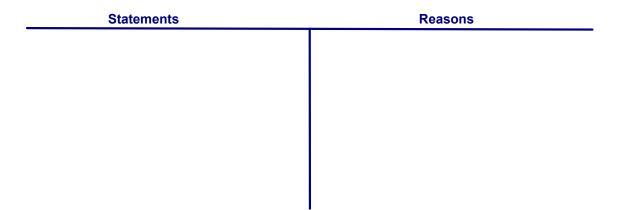
7.

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

Given: Prove:	Diagram as shown	← . P	
	Statements		Reasons

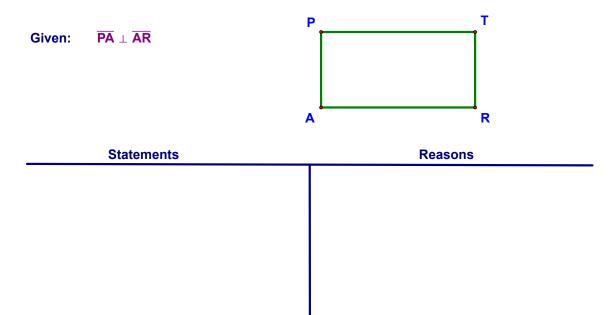
Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.



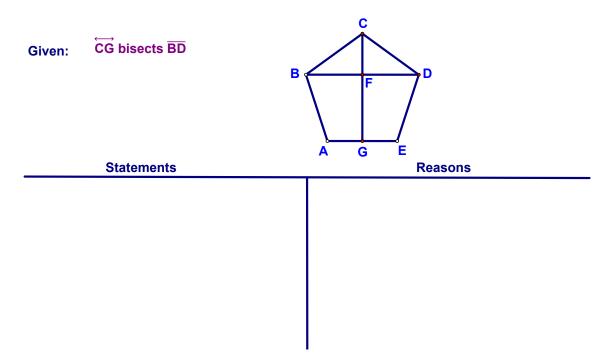


9.

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

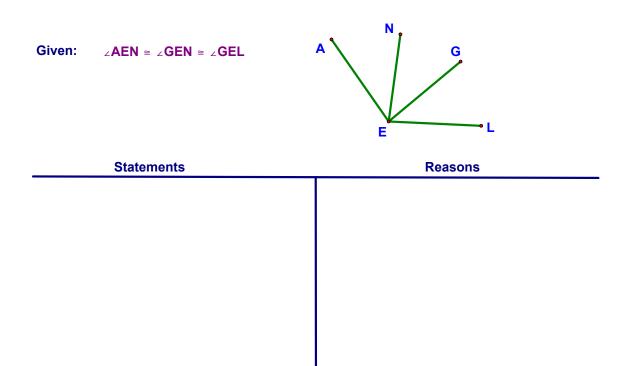


Draw at least two conclusions for the "given" statement, and give reasons to support them in two-column-proof form.



11.

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



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

