Name:	
Date:	
Math 101: Assignment 13	
1. Bisect $\angle COP$.	С
Given:	
Construct:	
Prove:	
Proof	
	PO
2. What are right angles?	

3. If \overline{CD} bisects $\angle ACB$ and $\triangle ABC$ is equilateral, then $\angle CDA$ and $\angle CDB$ are right angles.

С

Given:

Prove:
Proof

4. If point C is the center of circle EDG and point H bisec	ets \overline{EG} , then $\overline{CH} \perp \overline{AB}$.
Given:	C
Prove:	A
<u>Proof</u>	A E H G B