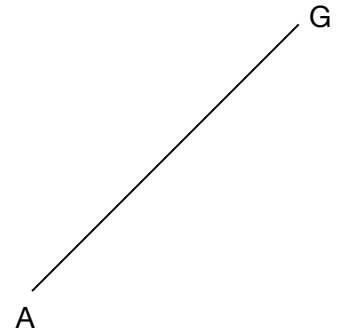


Name: \_\_\_\_\_

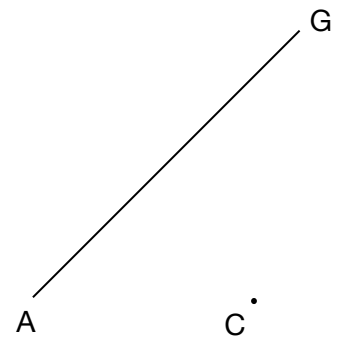
Date: \_\_\_\_\_

**Math 101: Assignment 14**

1. Bisect  $\overline{AG}$ .



2. Draw a straight line perpendicular to  $\overline{AG}$  from point C.



3. If  $\angle BEA$  and  $\angle BED$  are right angles, then  $\angle CEA + \angle CED = \angle BEA + \angle BED$ .

Given:

Prove:

Proof

