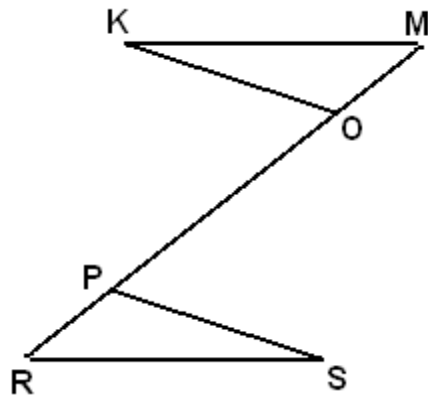


CP Geometry
In-Class Triangle Proofs

Name: _____

[#1]



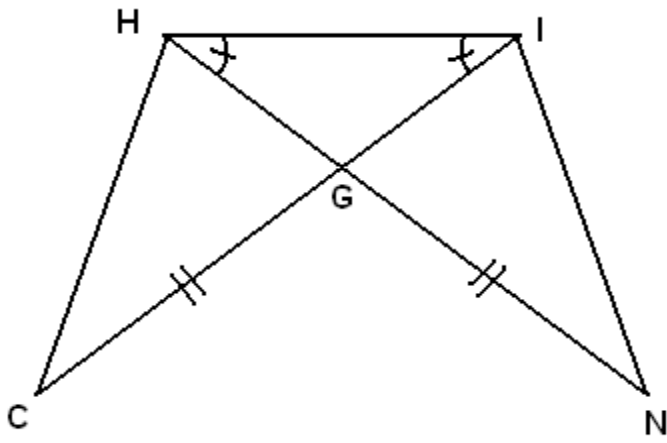
Given:

$$\begin{aligned} \angle M &\cong \angle R \\ \angle RPS &\cong \angle MOK \\ \overline{MP} &\cong \overline{RO} \end{aligned}$$

Prove:

$$\overline{KM} \cong \overline{RS}$$

[#2]



Prove:

$$\overline{HC} \cong \overline{IN}$$