

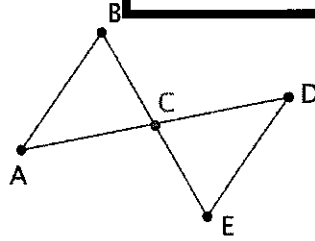
packet p

Par D

2.

Given: \overline{BE} bisects \overline{AD}
 $\angle A \cong \angle D$

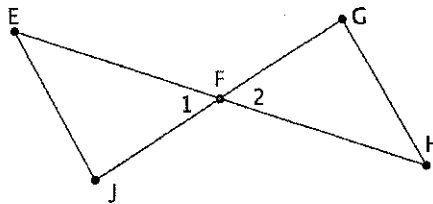
Prove: \overline{AD} bisects \overline{BE}



4.

Given: F bisects \overline{EH} & \overline{JG}

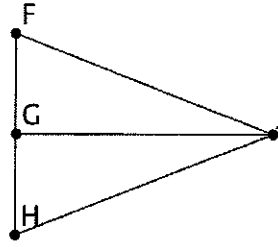
Prove: $\overline{EJ} \parallel \overline{GH}$



Par E

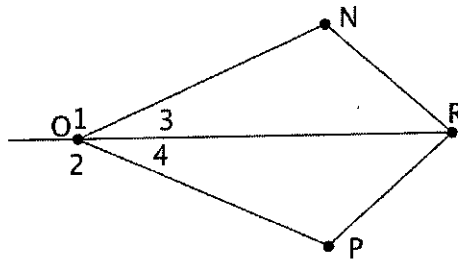
5. Given: $\triangle FJH$ is isosceles with base \overline{FH}
G is the midpoint of \overline{FH}

Prove: \overline{GJ} bisects $\angle FJH$



6. Given: $\angle 1 \cong \angle 2$, $\overline{NO} \cong \overline{PO}$

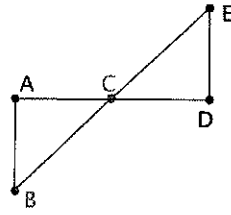
Prove: \overline{RO} bisects $\angle NRP$



Par F

3. Given: $\overline{EC} \cong \overline{BC}$,
 $\angle A$ and $\angle D$ are right angles

Prove: $\triangle ABC \cong \triangle DEC$



5. Given: $\angle 2 \cong \angle 3$,
 \overline{SA} bisects $\angle GSM$

Prove: $\triangle GSA \cong \triangle MSA$

