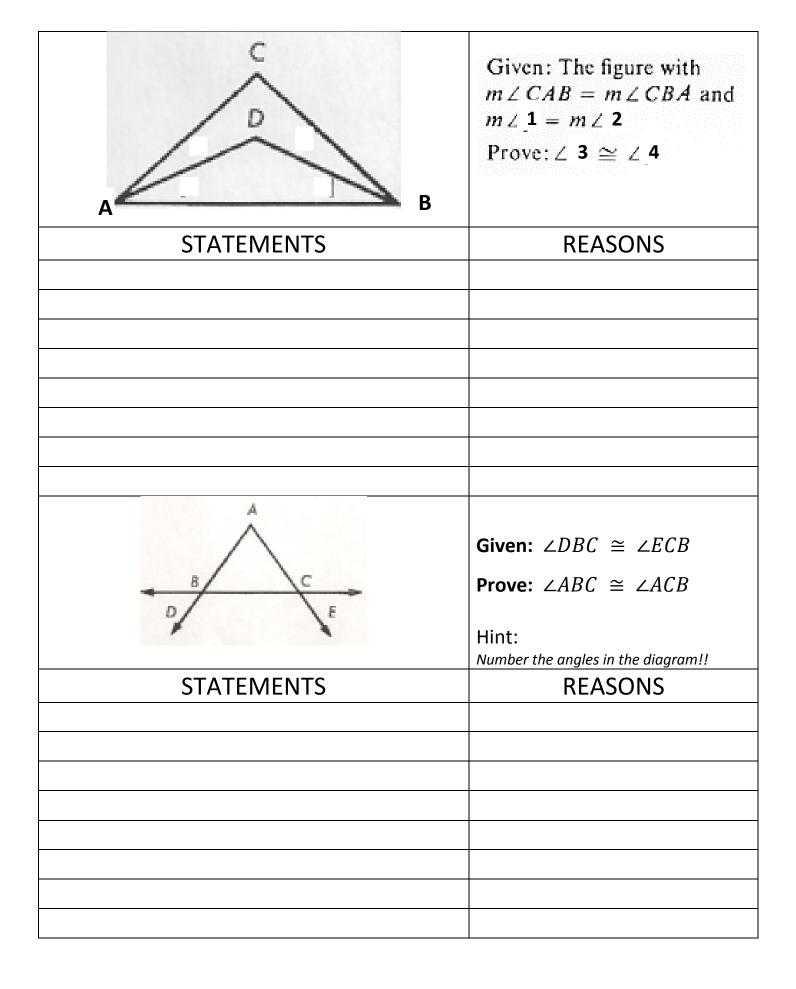
P Q R S	Given: The figure with $PQ = RS$. Prove: $PR = QS$.
STATEMENTS	REASONS

2 2	Given: $\angle PMN \cong \angle PNM$ Prove: $\angle CMP \cong \angle DNP$ Hint: Number the angles in the diagram!!
STATEMENTS	REASONS



3 4	Given the figure with $\angle 2 \cong \angle 3$. Prove that $\angle 1 \cong \angle 4$.
STATEMENTS	REASONS

A D F 3 C K 3 B	Given: \overrightarrow{AB} , \overrightarrow{CD} , and \overrightarrow{EF} intersect at K ; and $\angle 1 \cong \angle 2$ Prove: $\angle 2 \cong \angle 3$
STATEMENTS	REASONS

D B C E	Given: $\angle ABC \cong \angle ACB$ Prove: $\angle DBF \cong \angle ECG$
STATEMENTS	REASONS