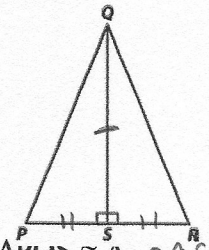
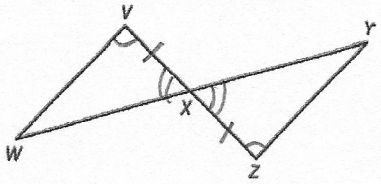
1. S is the midpoint of $\overline{PR}$



$\Delta PQS \cong \Delta$ RQS

by SAS

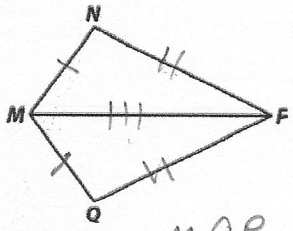
2. $\angle V \cong \angle Z, \overline{VX} \cong \overline{ZX}$



$\Delta VXW \cong \Delta$ ZXY

by ASA

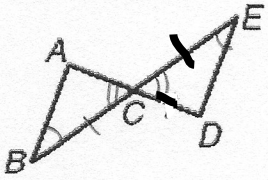
3. $\overline{MN} \cong \overline{MQ}, \overline{NP} \cong \overline{QP}$



$\Delta MNP \cong \Delta$ MQP

by SSS

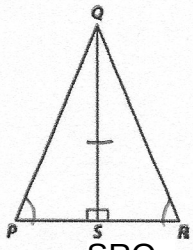
4. $\angle B \cong \angle E, \overline{BC} \cong \overline{EC}$



$\Delta CAB \cong \Delta$ CDE

by ASA

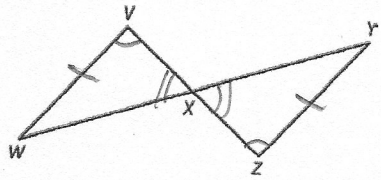
5. $\angle P \cong \angle R$



$\Delta SPQ \cong \Delta$ SRQ

by AAS

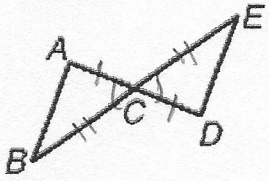
6. $\angle V \cong \angle Z, \overline{VW} \cong \overline{ZY}$



$\Delta XWV \cong \Delta$ XYZ

by AAS

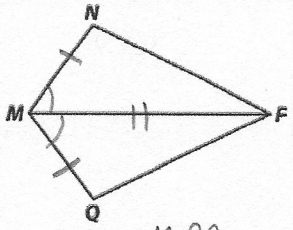
7. $\overline{AC} \cong \overline{DC}, \overline{BC} \cong \overline{EC}$



$\Delta BCA \cong \Delta$ ECD

by SAS

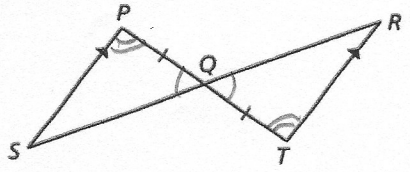
8. $\overline{MN} \cong \overline{MQ}, \overline{MP}$ bisects $\angle NMQ$



$\Delta MPN \cong \Delta$ MPQ

by SAS

9. $\overline{PQ} \cong \overline{TQ}, \overline{PS} \parallel \overline{RT}$



$\Delta PQS \cong \Delta$ TQR

by ASA (or AAS)