

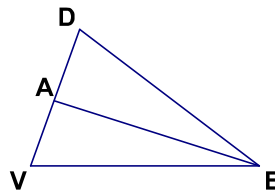
Name _____
Mr. Schlansky

Date _____
Geometry

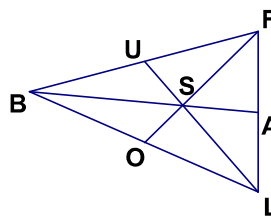


Mini Proofs

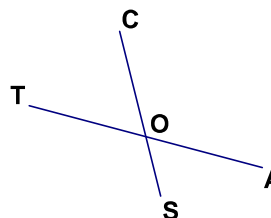
1. Given: A is the midpoint of $\overline{DV}$



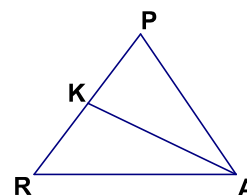
2. Given: U is the midpoint of $\overline{BF}$



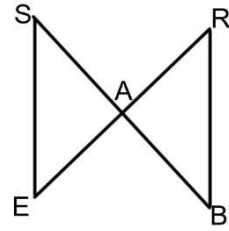
3. Given: $\overline{CS}$ bisects $\overline{TA}$



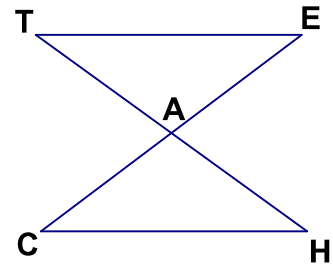
4. Given: $\overline{KA}$ bisects $\overline{PR}$



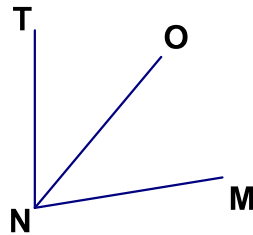
5. Given: $\overline{SB}$ and $\overline{RE}$ bisect each other



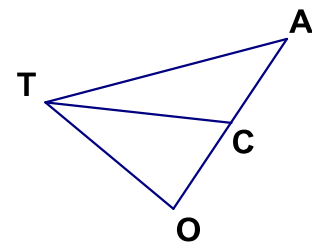
6. Given: $\overline{TH}$ and $\overline{CE}$ bisect each other



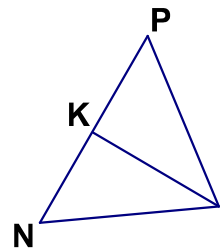
7. Given: $\overline{ON}$ bisects $\angle TNM$



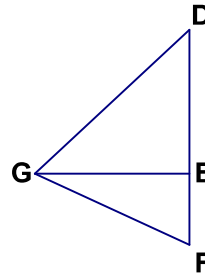
8. Given: $\overline{CT}$ bisects $\angle ATO$



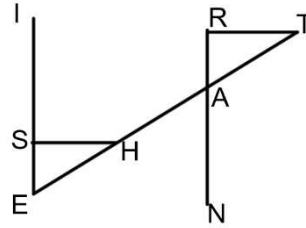
9. Given: $\overline{IK} \perp \overline{PN}$



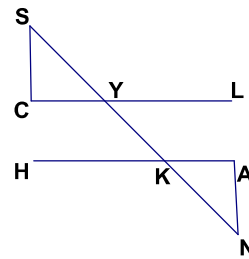
10. Given: $\overline{GE} \perp \overline{DF}$



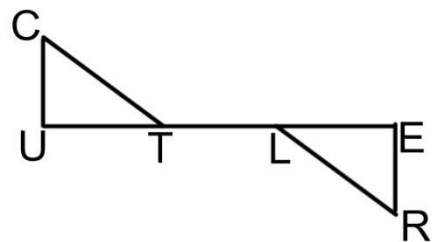
11. Given: $\overline{IE} \perp \overline{SH}$, $\overline{RN} \perp \overline{RT}$



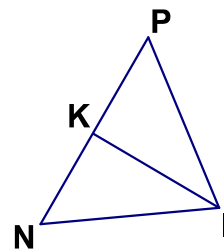
12. Given: $\overline{CL} \perp \overline{CS}$, $\overline{HA} \perp \overline{AN}$



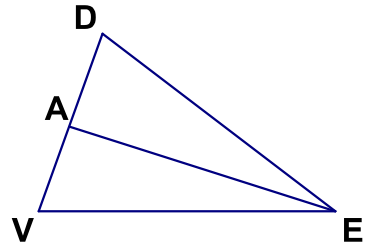
13. Given: $\overline{CU} \perp \overline{UE}$, $\overline{RE} \perp \overline{UE}$



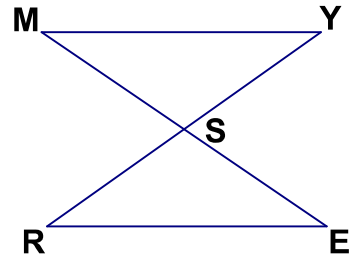
14. $\overline{IK}$ is the perpendicular bisector of $\overline{NP}$



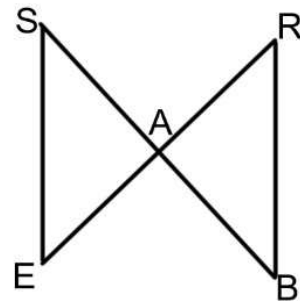
15. $\overline{EA}$ is the perpendicular bisector of $\overline{DV}$



16. Given: $\overline{MY} \parallel \overline{RE}$



17. Given: $\overline{SE} \parallel \overline{RB}$



18. Given: $\overline{SR} \parallel \overline{AB}$

