

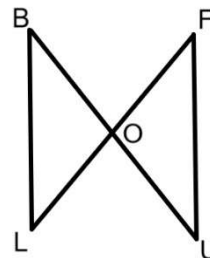
Name _____
Mr. Schlansky

Date _____
Geometry

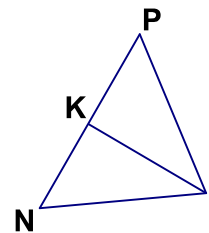


Mini Proofs Practice

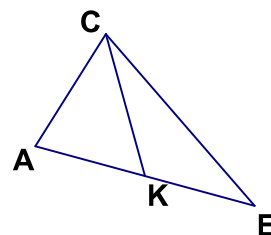
1. Given: $\overline{BL} \parallel \overline{FU}$



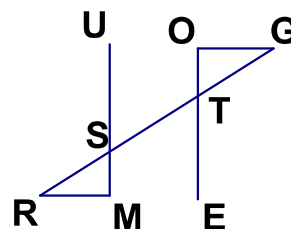
2. Given: $\overline{IK} \perp \overline{PN}$



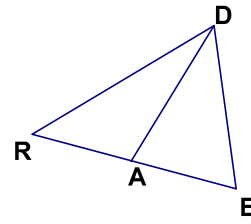
3. $\overline{CK}$ bisects $\overline{AE}$



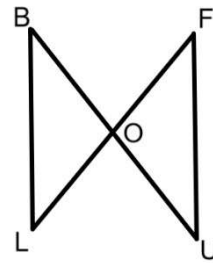
4. Given: $\overline{MR} \perp \overline{MU}$, $\overline{EO} \perp \overline{OG}$



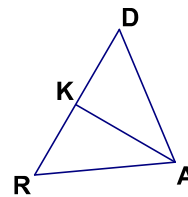
5. $\overline{DA}$ bisects $\angle RDE$



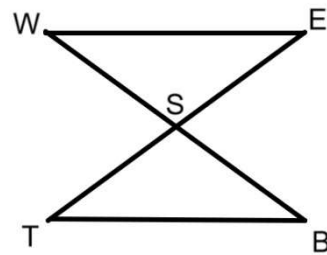
6. Given: $\overline{BL}$ and $\overline{FU}$ bisect each other



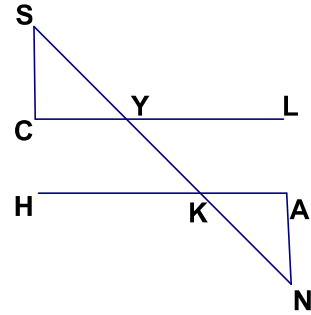
7. Given: $\overline{AK}$ is the perpendicular bisector of $\overline{DR}$



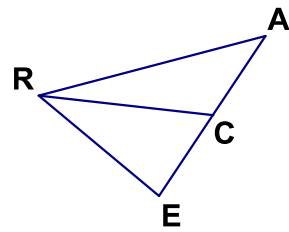
8. Given: $\overline{WE} \parallel \overline{TB}$



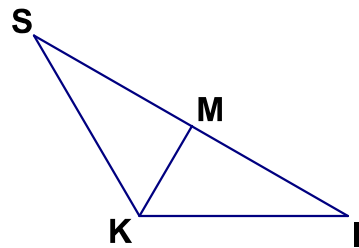
9. Given: $\overline{SC} \perp \overline{CL}$, $\overline{NA} \perp \overline{AH}$



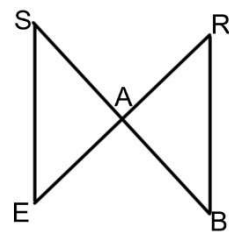
10. Given: C is the midpoint of $\overline{AE}$



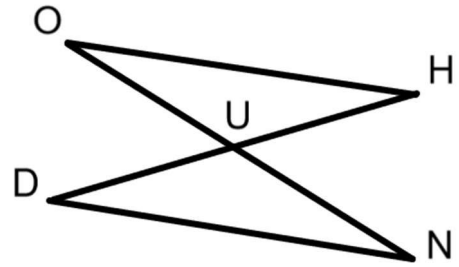
11. Given: $\overline{KM}$ is the perpendicular bisector of $\overline{SI}$



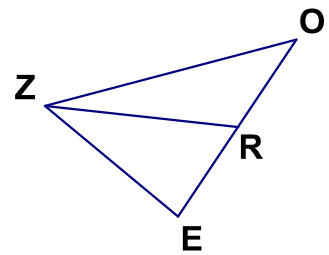
12. Given: $\overline{SB}$ and $\overline{RE}$ bisect each other



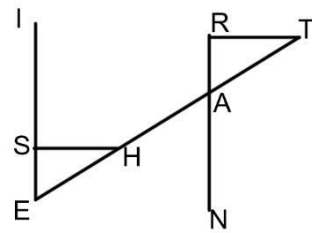
13. Given: $\overline{OH} \parallel \overline{DN}$



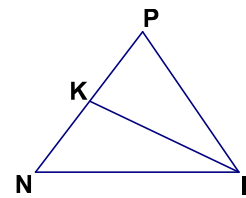
14. Given: R is the midpoint of $\overline{OE}$



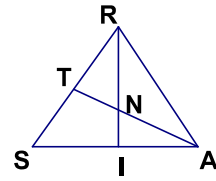
15. Given: $\overline{TR} \perp \overline{RA}$, $\overline{TE} \perp \overline{SH}$



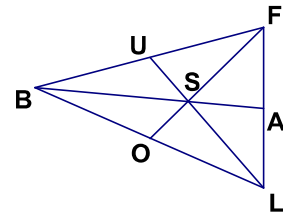
16. Given: $\overline{KI}$ bisects $\angle PIN$



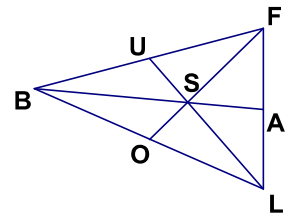
17. Given: $\overline{AT} \perp \overline{RS}$



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



19. Given: $\overline{AB}$ bisects $\angle FBL$



20. Given: $\overline{AS} \perp \overline{OE}$

