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Geometry Review 2.6	
Vocabulary:	
Given: Prove:	R S T U
Statements	Reasons
Def. of Congruent Segments $AB=CD$ iff $\overline{AB}=\overline{CD}$ Def. of Congruent Angles $m_{\perp}1=m_{\perp}2$ iff $_{\perp}1=_{\perp}2$ Def. of Complementary Angles 1 and 2 are complementary iff $m_{\perp}1=m_{\perp}2=00^{\circ}$	
<b>Def. of Supplementary Angles</b> $\angle 1$ and $\angle 2$ are supplementary iff $m \angle 1 + m \angle 2 = 180^{\circ}$	
Def. of Segment (angle) Bisector Def. of a Midpoint	







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