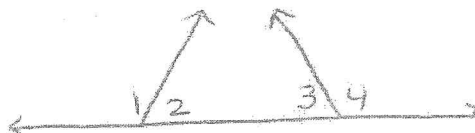


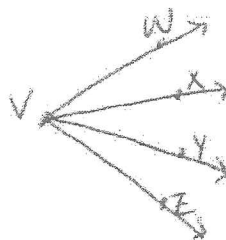
2.8 Proofs. ws #2

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1. G:  $\angle 1 + \angle 2$  are suppl.  
 $\angle 3 + \angle 4$  are suppl.  
 $\angle 1 \cong \angle 4$   
 P:  $\angle 2 \cong \angle 3$



2. G:  $\vec{Vx}$  bisects  $\angle WVY$   
 $\vec{Vy}$  bisects  $\angle XVZ$   
 P:  $\angle WVX \cong \angle YVZ$



3. G:  $m\angle RSW = m\angle TSU$   
 P:  $m\angle RST = m\angle WSU$

