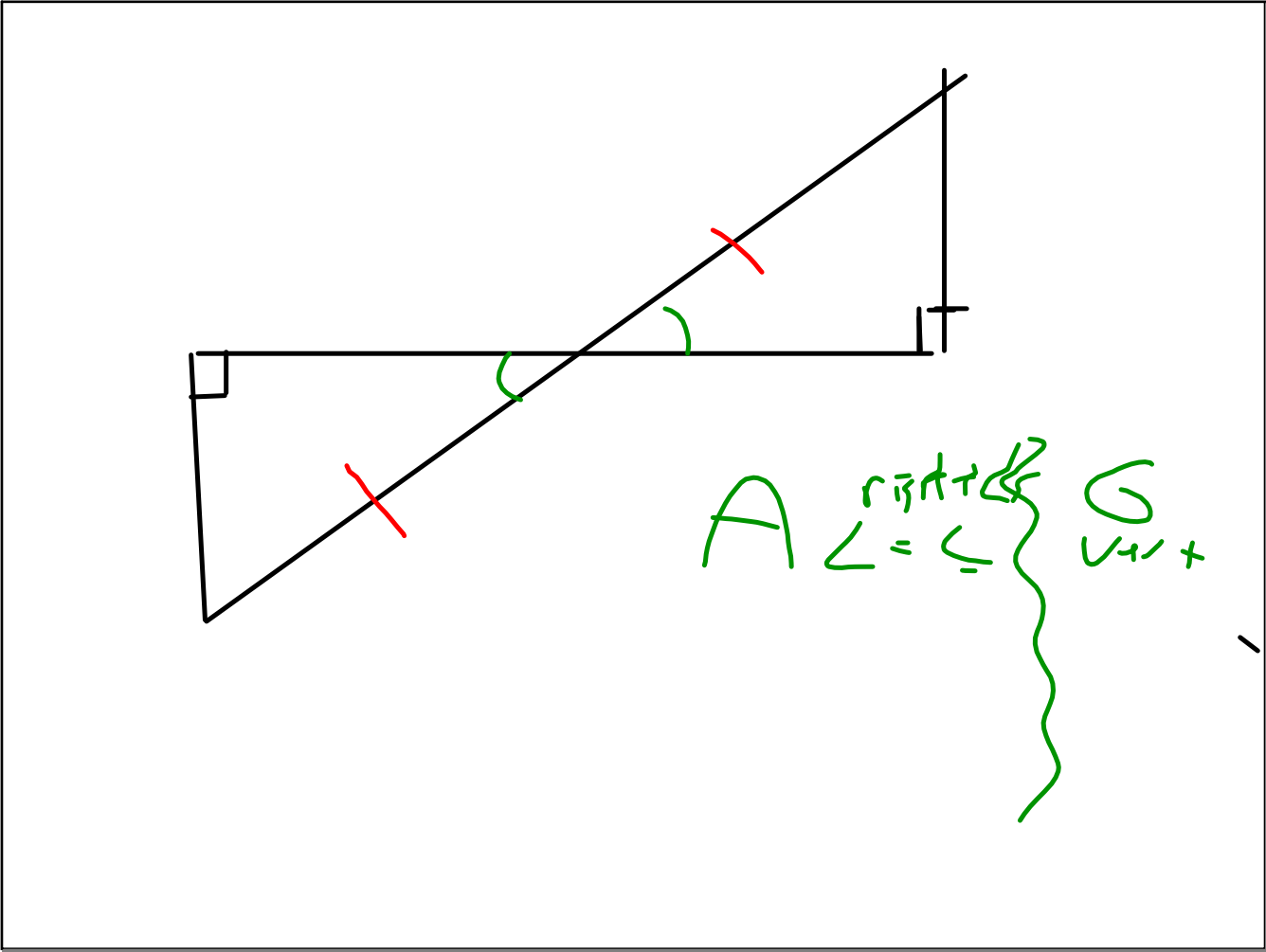
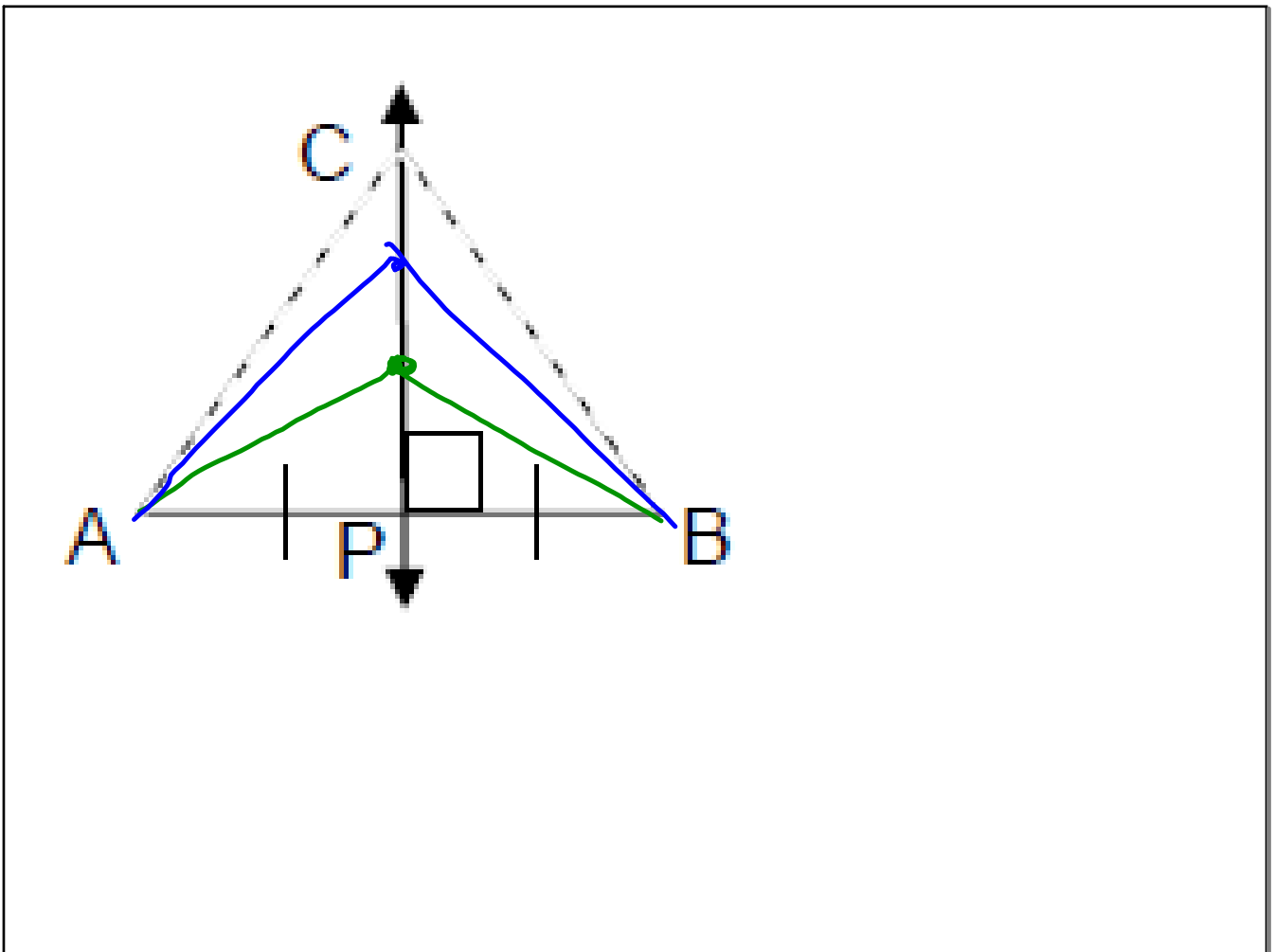
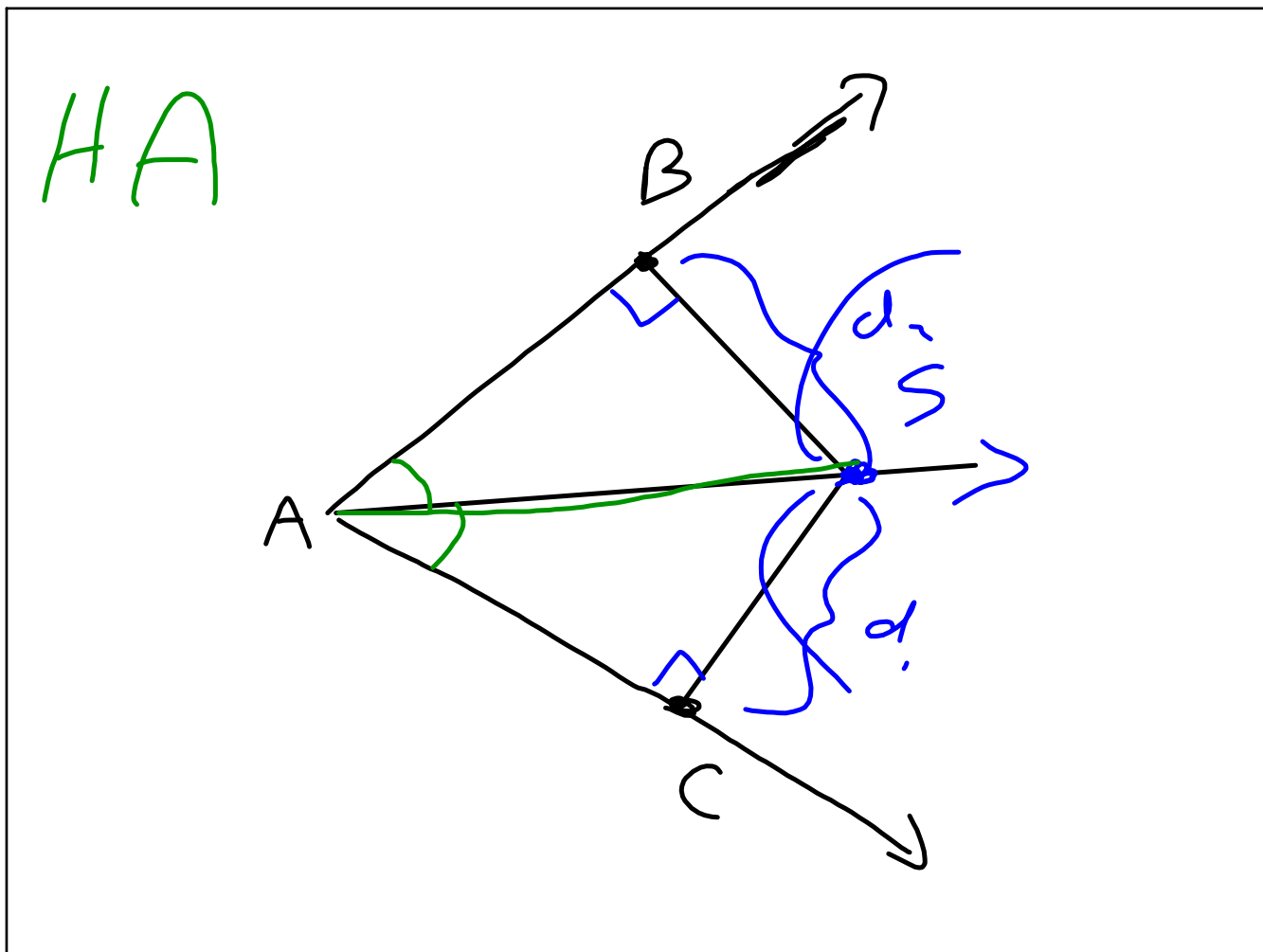
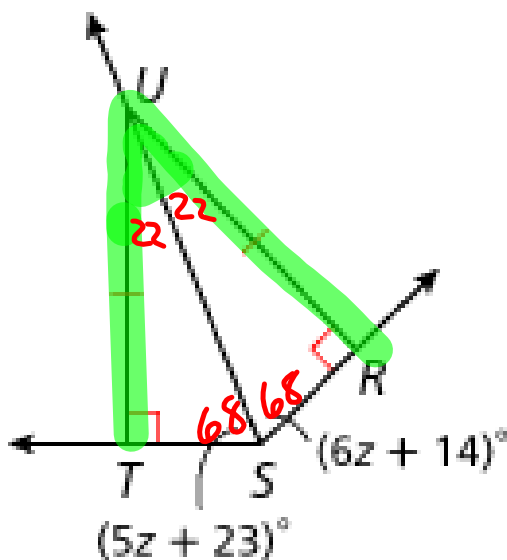


S	R
$\angle 1 = 108$	G.
$\angle 2 + 108 = 180$	L.P.
$\angle 2 = 72$	
$\angle 3 = 72$	\triangle Base $\angle s =$
$72 + 72 + \angle 4 = 180$	Sum int $\angle = 180$
$\angle 4 = 36$	- prop
$36 + \angle 5 = 90$	Comp $\angle s$
$\angle 5 = 54$	- prop =
$54 + BA's = 180$	
$BA's = 126$	
$BA = 63$	









$$5z + 23 = 6z + 14$$

$$9 = z$$

$$z = 9$$

$$5(9) + 23 = 68$$

$$\angle TUR = 44$$