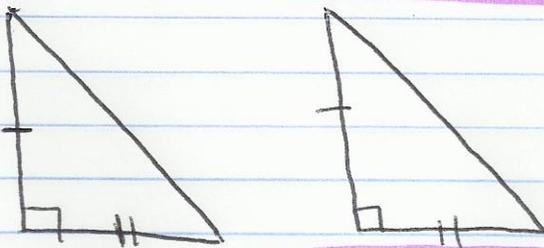
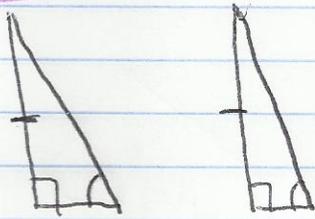


Right Δ Congruence



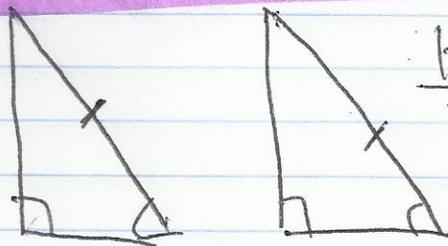
Leg - Leg (LL)

2 legs $\cong \rightarrow \Delta$'s congruent



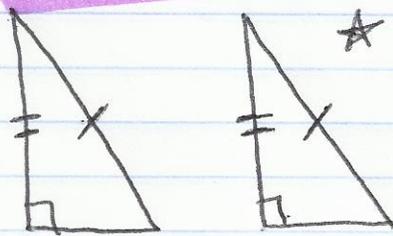
Leg - angle (LA)

1 leg, 1 acute angle $\rightarrow \Delta$ s \cong .



Hypotenuse - Angle (HA)

hypotenuse, acute $\angle \rightarrow \Delta$ s \cong .



* Hypotenuse - Leg

hypotenuse, leg $\cong \rightarrow \Delta$ s \cong