8.3. Honors Geometry

DATE: 2/3
Target 6E: Justify $\xi$ conclude that $A_{A \sim}$ is a sufficient Condition for $2 \Delta s$ to be $\sim$.

So what is sufficient? According to Aspire activity, there are three ways

- $\sim A A \longrightarrow$ most often used
- ~ SSS
- $\sim$ LAS




