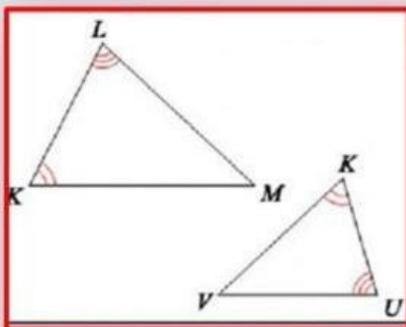
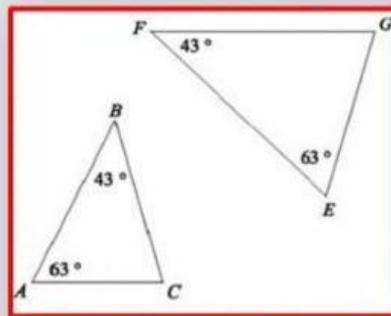


# Similar Triangles



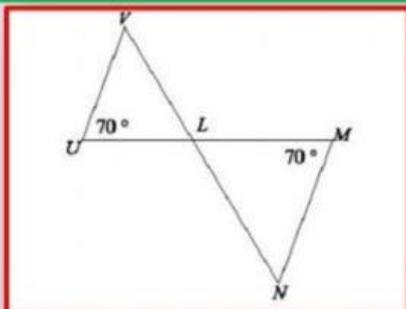
$$\Delta KLM \sim \Delta \quad \square$$

$$\angle KVU \sim \angle \quad \square$$



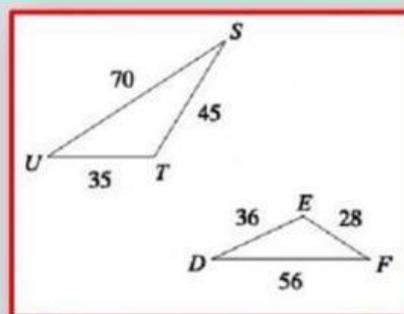
$$\Delta FEG \sim \Delta \quad \square$$

$$\overline{AC} \sim \quad \text{---}$$



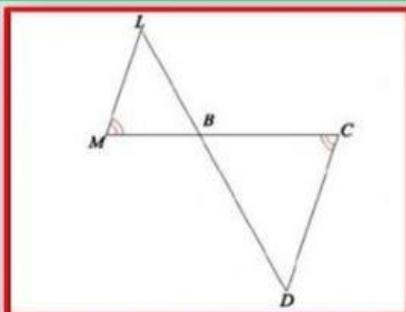
$$\Delta UVL \sim \Delta \quad \square$$

$$\angle NML \sim \angle \quad \square$$



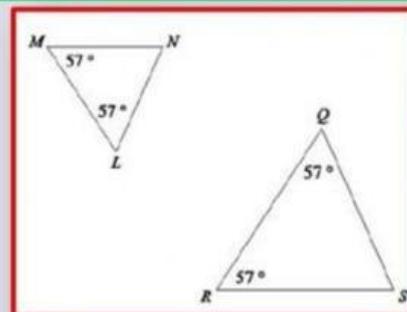
$$\Delta UTS \sim \Delta \quad \square$$

$$\overline{DF} \sim \quad \text{---}$$



$$\Delta DBC \sim \Delta \quad \square$$

$$\angle BLM \sim \angle \quad \square$$



$$\Delta QRS \sim \Delta \quad \square$$

$$\overline{MN} \sim \quad \text{---}$$