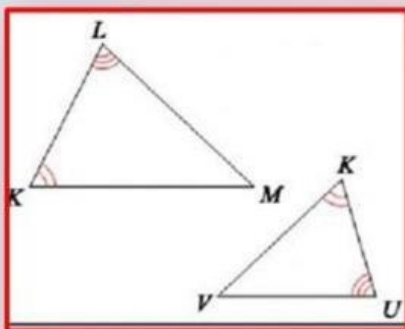
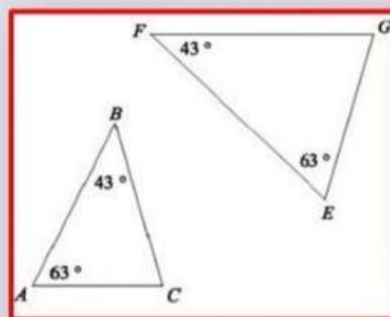


Similar Triangles



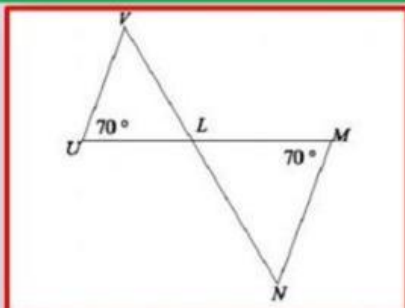
$$\triangle KLM \sim \triangle \quad$$

$$\angle KUV \sim \angle \quad$$



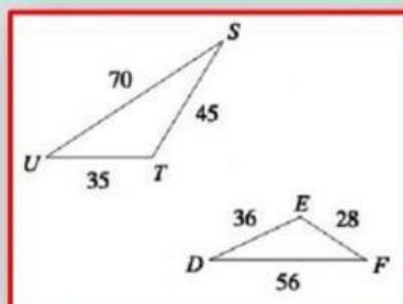
$$\triangle FEG \sim \triangle \quad$$

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



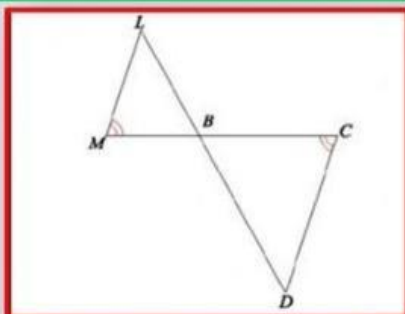
$$\triangle UVL \sim \triangle \quad$$

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



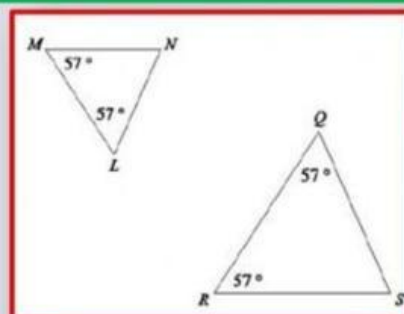
$$\triangle UTS \sim \triangle \quad$$

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



$$\triangle DBC \sim \triangle \quad$$

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



$$\triangle QRS \sim \triangle \quad$$

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