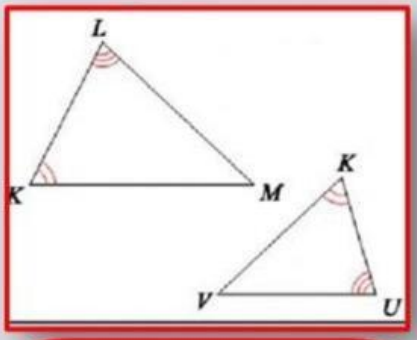
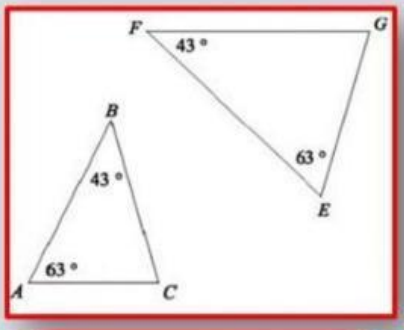
Similar Triangles



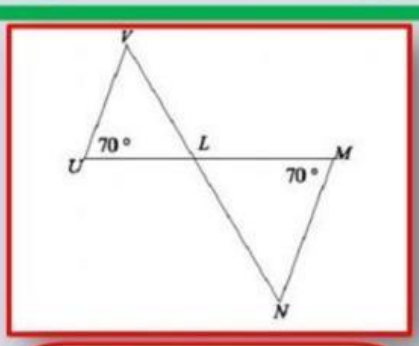
$\Delta KLM \sim \Delta$ ____

$\angle KVU \sim \angle$ ____



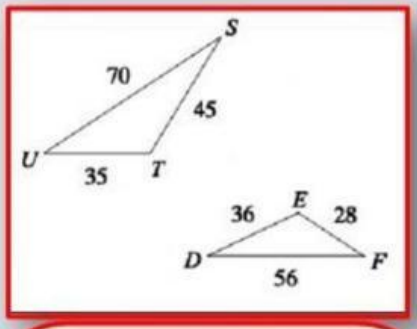
$\Delta FEG \sim \Delta$ ____

$\overline{AC} \sim$ ____



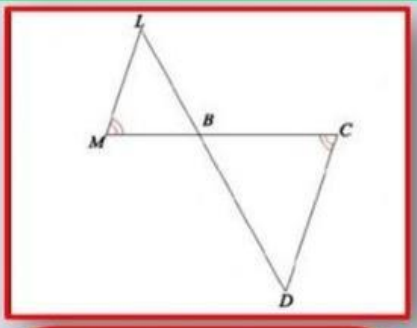
$\Delta UVL \sim \Delta$ ____

$\angle NML \sim \angle$ ____



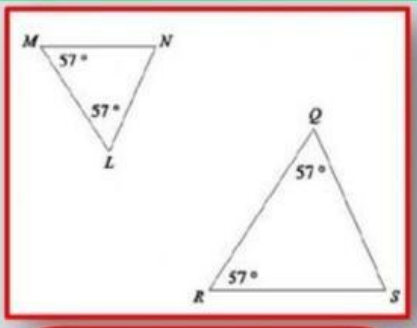
$\Delta UTS \sim \Delta$ ____

$\overline{DF} \sim$ ____



$\Delta DBC \sim \Delta$ ____

$\angle BLM \sim \angle$ ____



$\Delta QRS \sim \Delta$ ____

$\overline{MN} \sim$ ____

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