Determine a sequence of transformations which map the similar shapes as indicated.

1. Show $\triangle ABC \sim \triangle DEF$.

2. Show $\triangle ABC \sim \triangle DEF$.

3. Show $\triangle ABC \sim \triangle DEF$.

4. Show $\triangle ABC \sim \triangle DEF$.
Determine a sequence of transformations which map the similar shapes as indicated.

1. Show $\triangle ABC \sim \triangle A'B'C'$.

2. Show $\triangle ACB \sim \triangle A'CB'$.

3. Show $\triangle DCB \sim \triangle RAE$. 