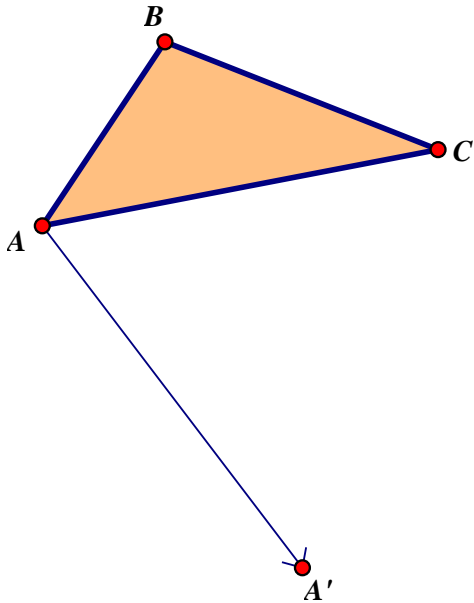
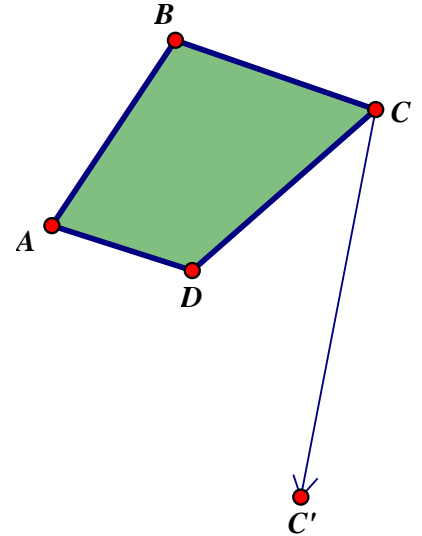


1) Use a compass and a straightedge to construct the following translations.

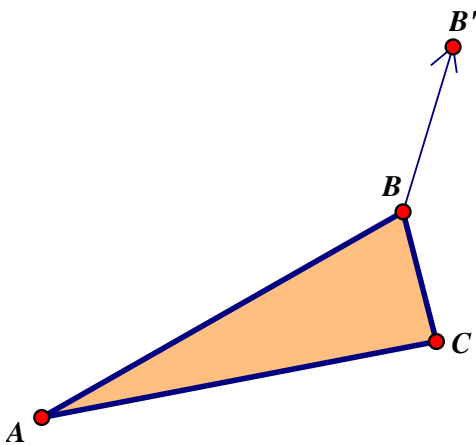
a)  $T_{\overrightarrow{AA'}}(\triangle ABC)$



b)  $T_{\overrightarrow{CC'}}(ABCD)$



c)  $T_{\overrightarrow{BB'}}(\triangle ABC)$



d)  $T_{\overrightarrow{AA'}}(\triangle ABC)$  AND THEN  
 $R_m(\triangle A'B'C')$

