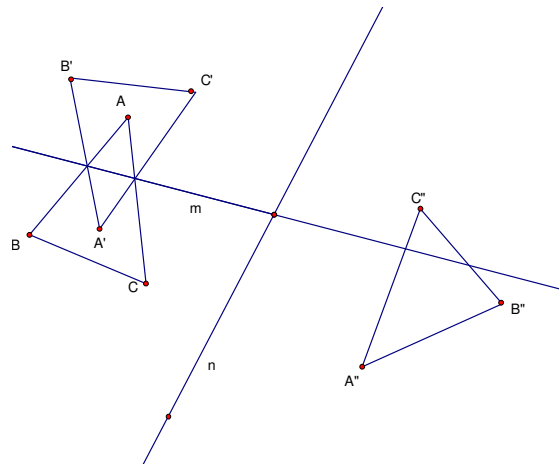
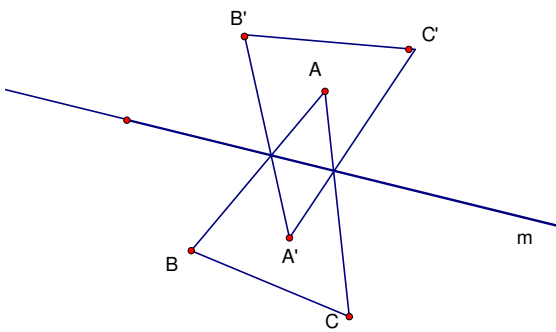
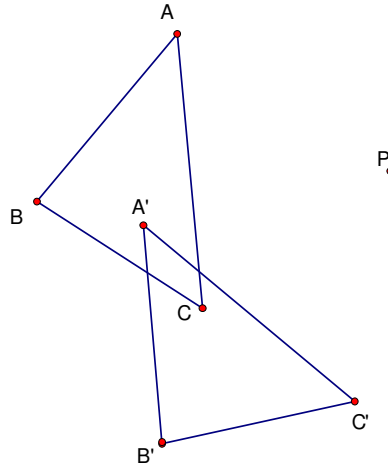
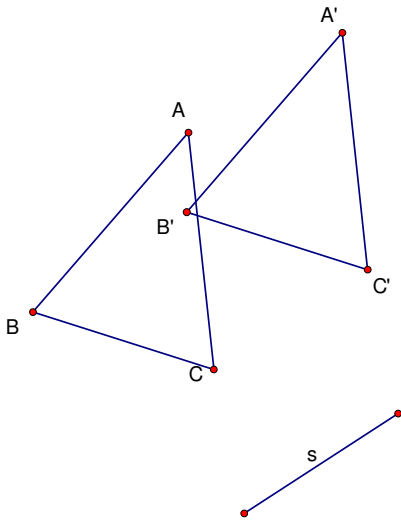


Assignment #9

Ex 4.2/#2



6. Consider a translation through s followed by a reflection through line l . $\triangle ABC$'s image is $\triangle A'B'C'$. Consider a reflection through line l followed by a translation through s . In this case $\triangle ABC$'s image is $\triangle A''B''C''$. Note the images are different; so composition of transformations is not commutative.

