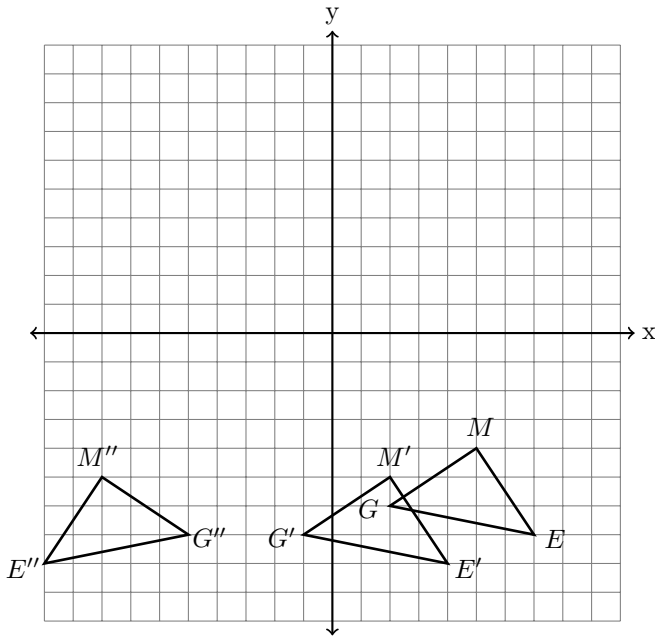
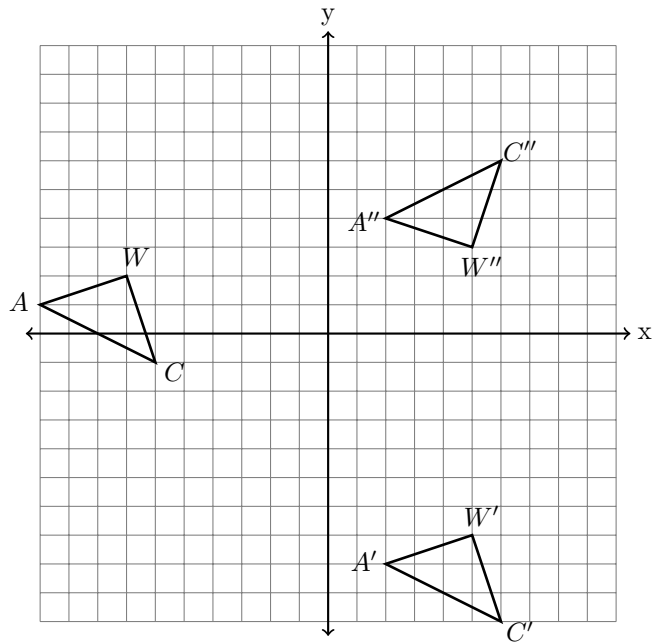


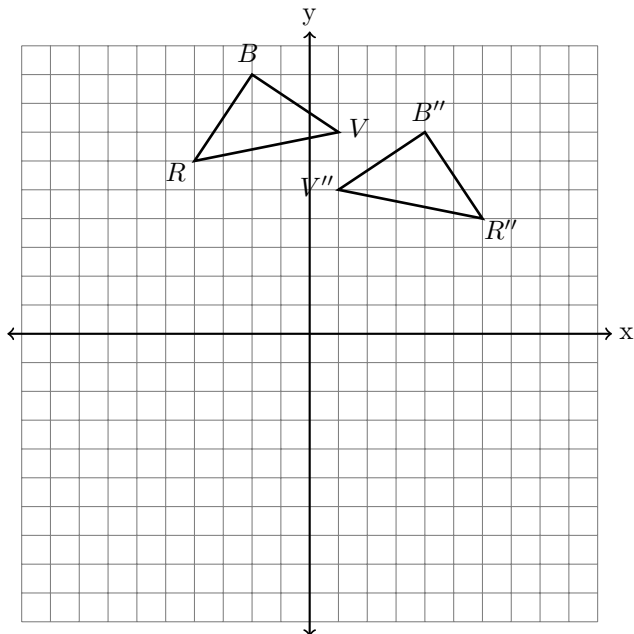
1. Given the graph below, identify the sequence of transformations used to map $\triangle GME$ onto $\triangle G''M''E''$.



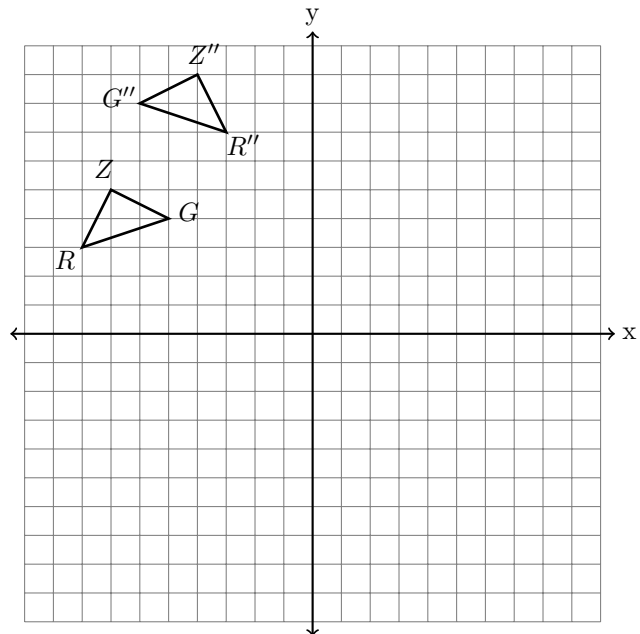
2. Given the graph below, identify the sequence of transformations used to map $\triangle AWC$ onto $\triangle A''W''C''$.



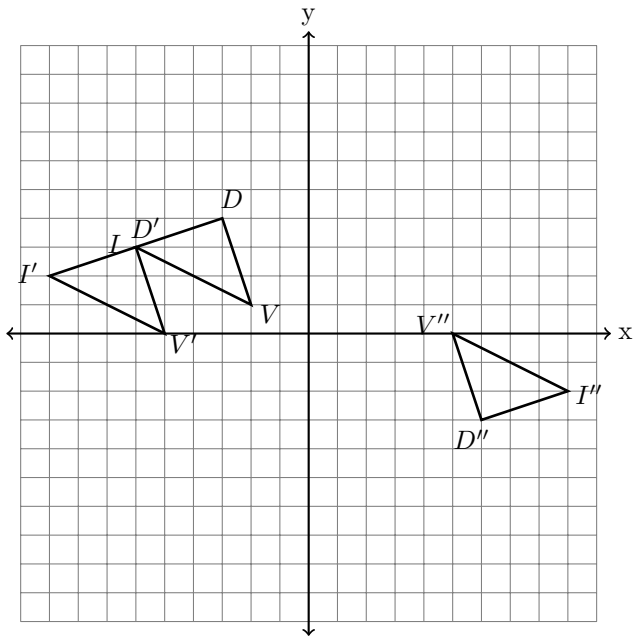
3. Given the graph below, identify the sequence of transformations used to map $\triangle RBV$ onto $\triangle R''B''V''$.



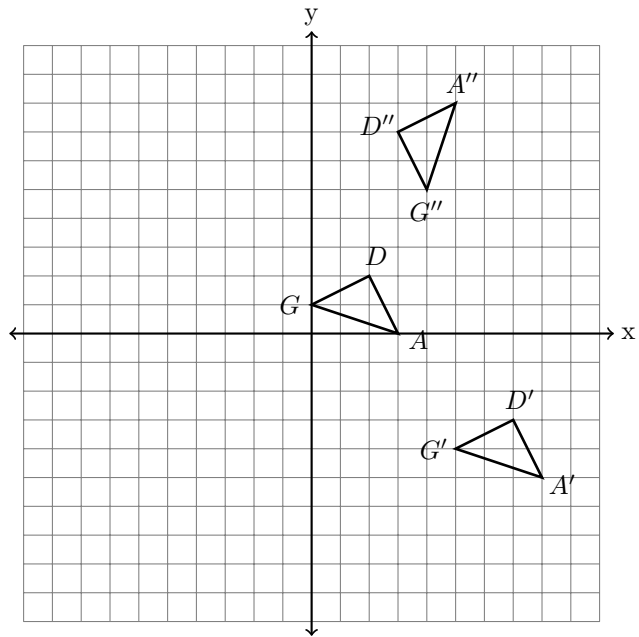
4. Given the graph below, identify the sequence of transformations used to map $\triangle RZG$ onto $\triangle R''Z''G''$.



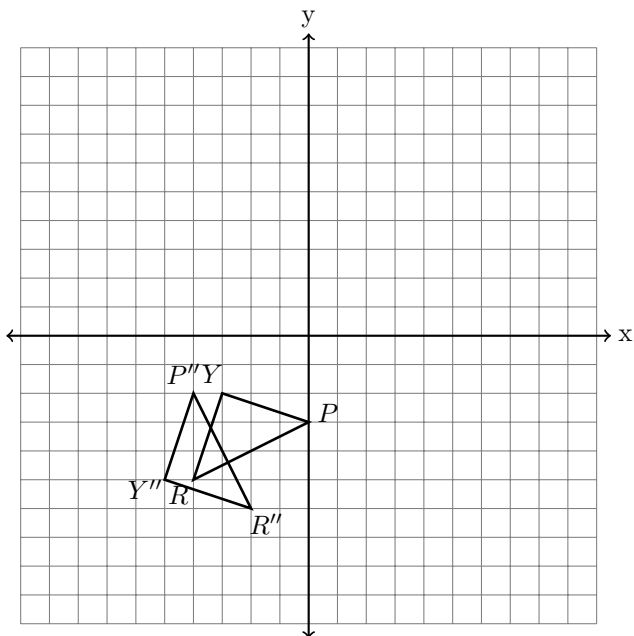
5. Given the graph below, identify the sequence of transformations used to map $\triangle IDV$ onto $\triangle I''D''V''$.



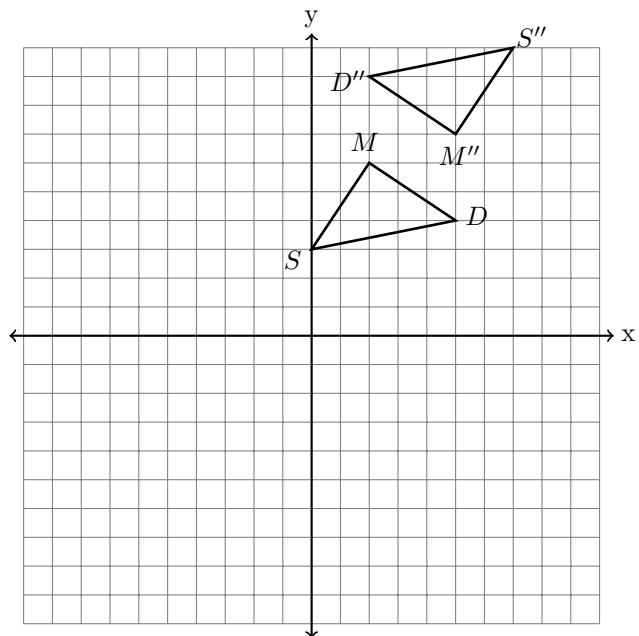
6. Given the graph below, identify the sequence of transformations used to map $\triangle GDA$ onto $\triangle G''D''A''$.



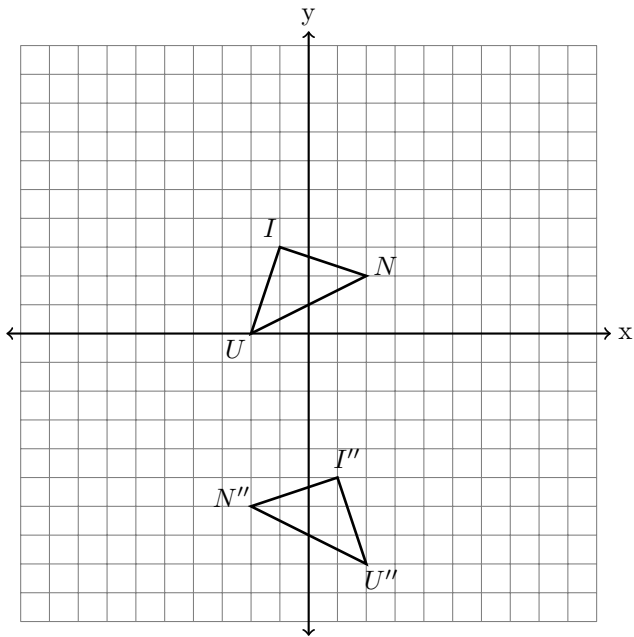
7. Given the graph below, identify the sequence of transformations used to map $\triangle RYP$ onto $\triangle R''Y''P''$.



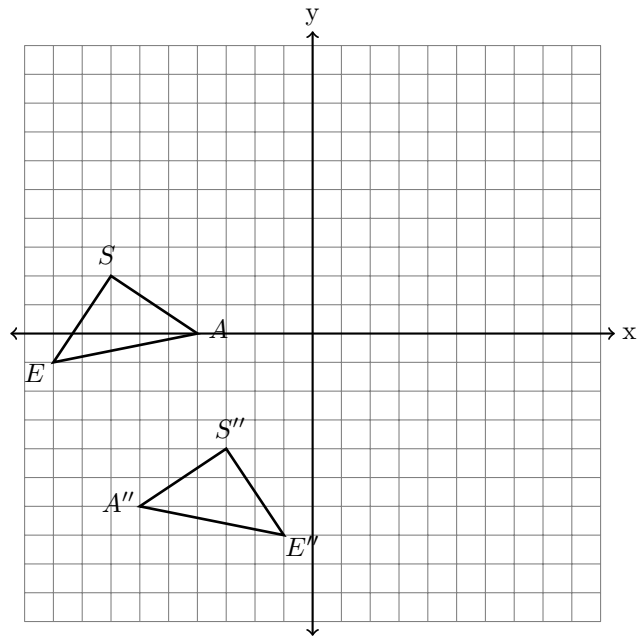
8. Given the graph below, identify the sequence of transformations used to map $\triangle SMD$ onto $\triangle S''M''D''$.



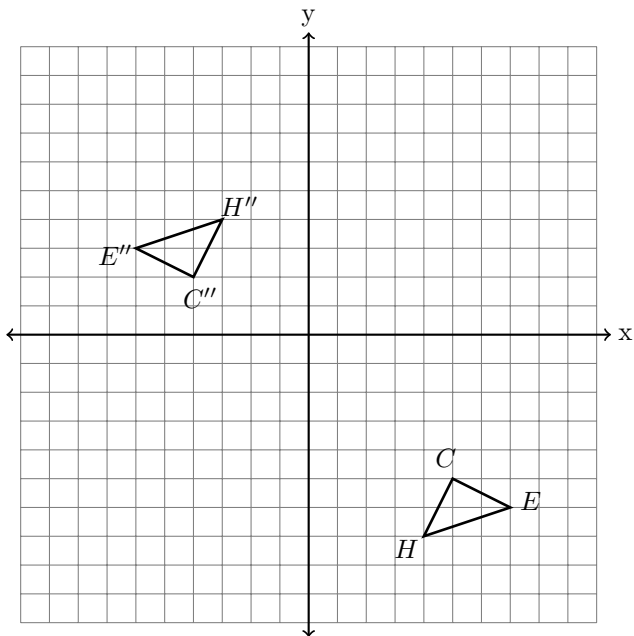
9. Given the graph below, identify the sequence of transformations used to map $\triangle UIN$ onto $\triangle U''I''N''$.



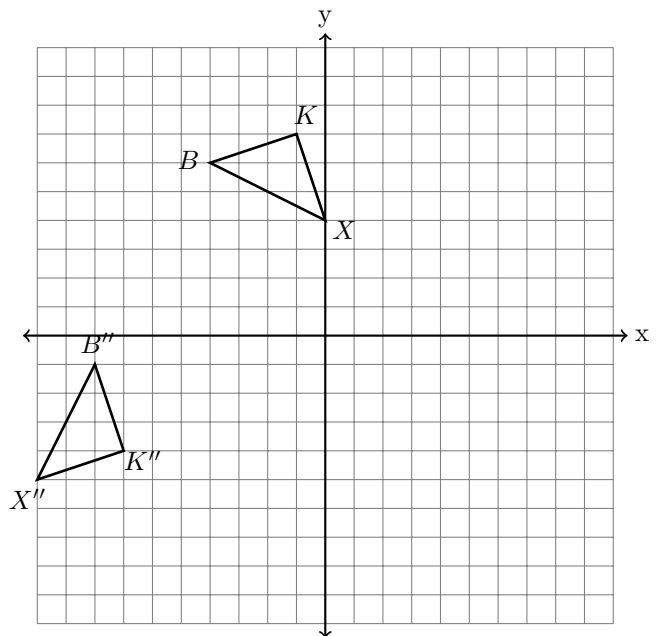
10. Given the graph below, identify the sequence of transformations used to map $\triangle ESA$ onto $\triangle E''S''A''$.



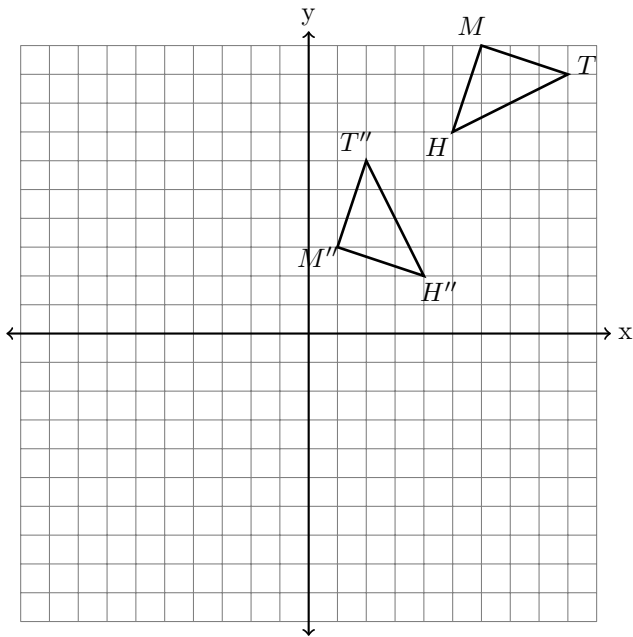
11. Given the graph below, identify the sequence of transformations used to map $\triangle HCE$ onto $\triangle H''C''E''$.



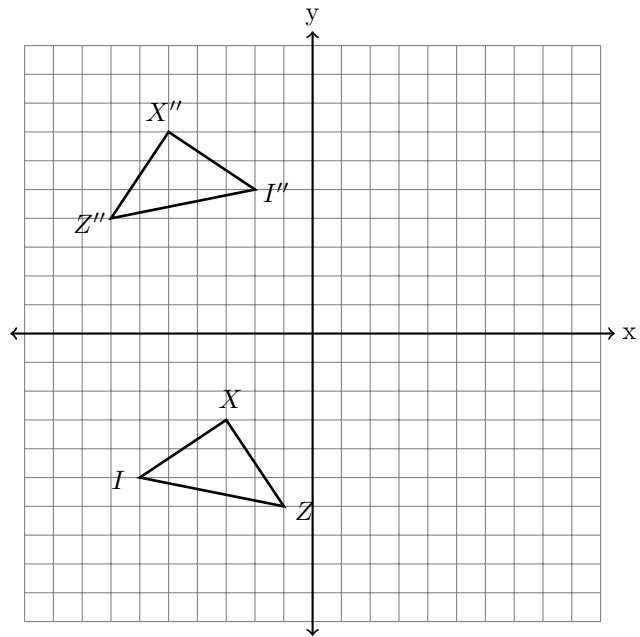
12. Given the graph below, identify the sequence of transformations used to map $\triangle BKK$ onto $\triangle B''K''X''$.



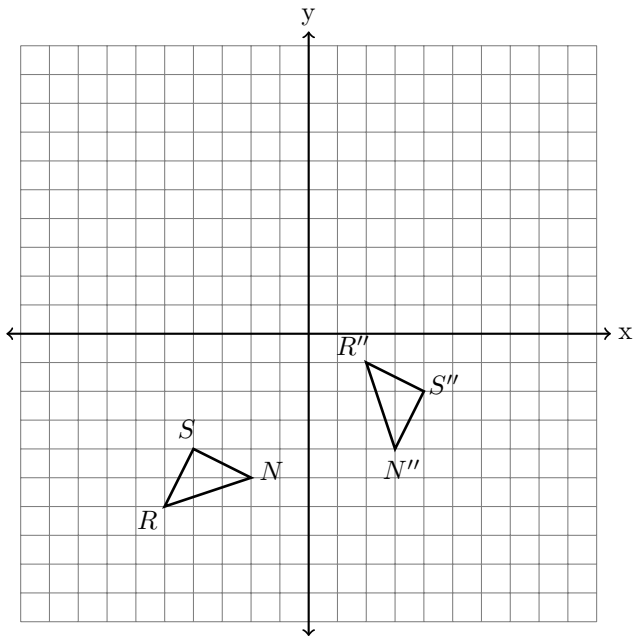
13. Given the graph below, identify the sequence of transformations used to map $\triangle HMT$ onto $\triangle H''M''T''$.



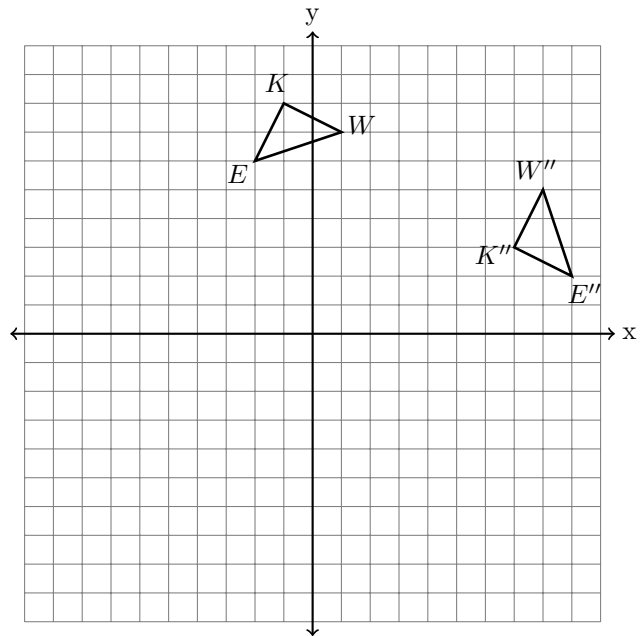
14. Given the graph below, identify the sequence of transformations used to map $\triangle IXZ$ onto $\triangle I''X''Z''$.



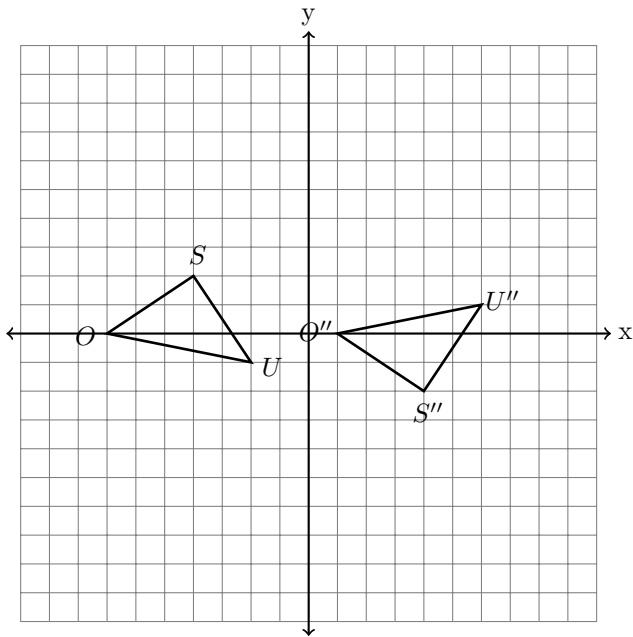
15. Given the graph below, identify the sequence of transformations used to map $\triangle RSN$ onto $\triangle R''S''N''$.



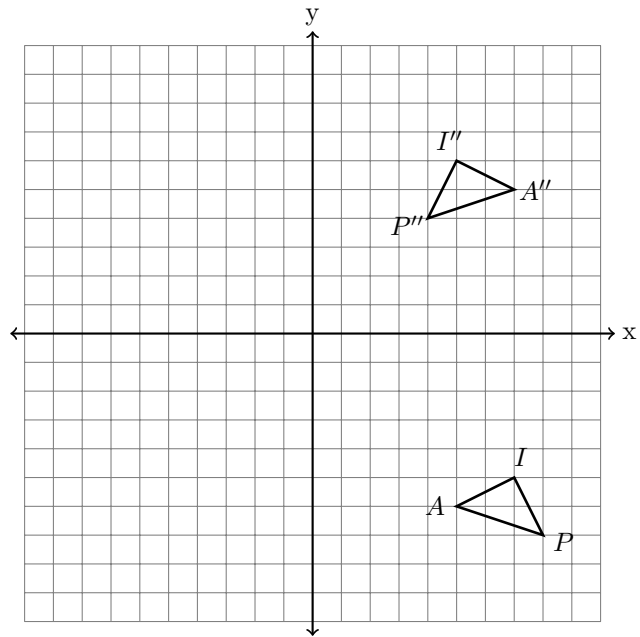
16. Given the graph below, identify the sequence of transformations used to map $\triangle EKW$ onto $\triangle E''K''W''$.



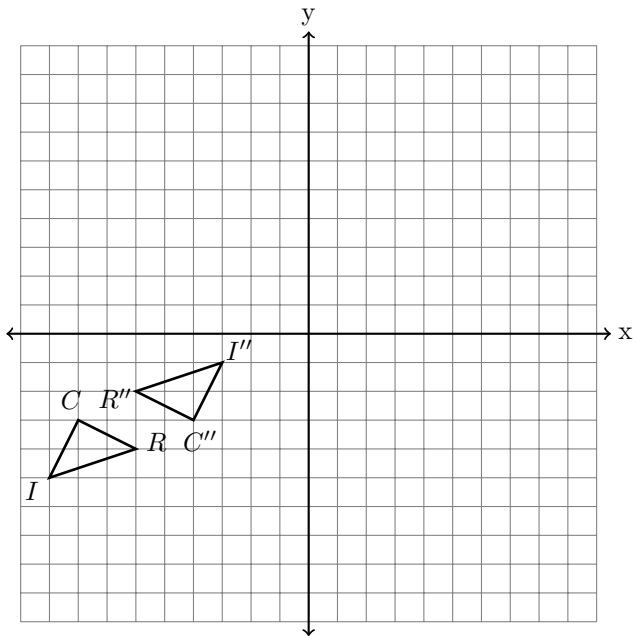
17. Given the graph below, identify the sequence of transformations used to map $\triangle OSU$ onto $\triangle O''S''U''$.



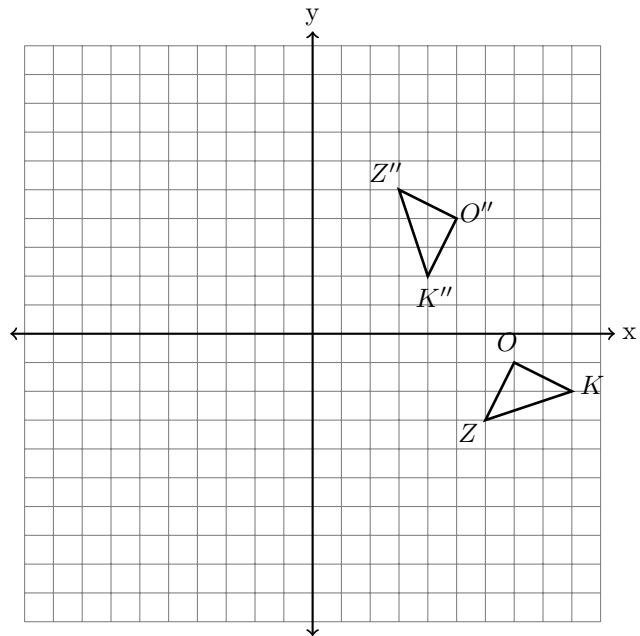
18. Given the graph below, identify the sequence of transformations used to map $\triangle AIP$ onto $\triangle A''I''P''$.



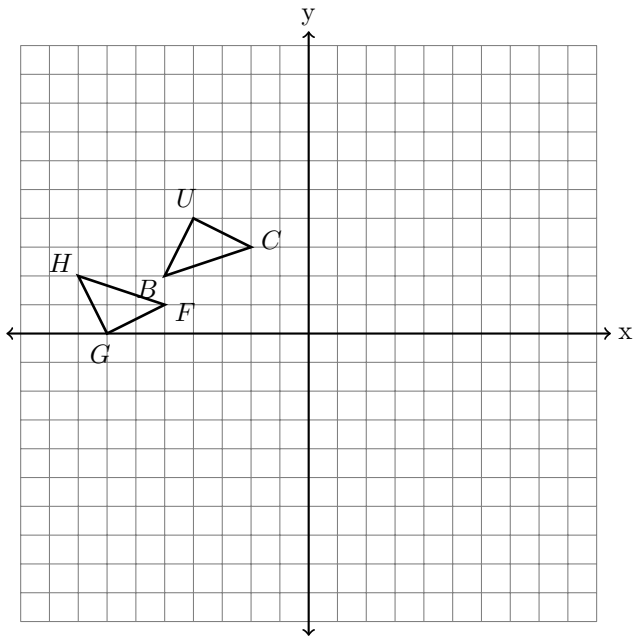
19. Given the graph below, identify the sequence of transformations used to map $\triangle ICR$ onto $\triangle I''C''R''$.



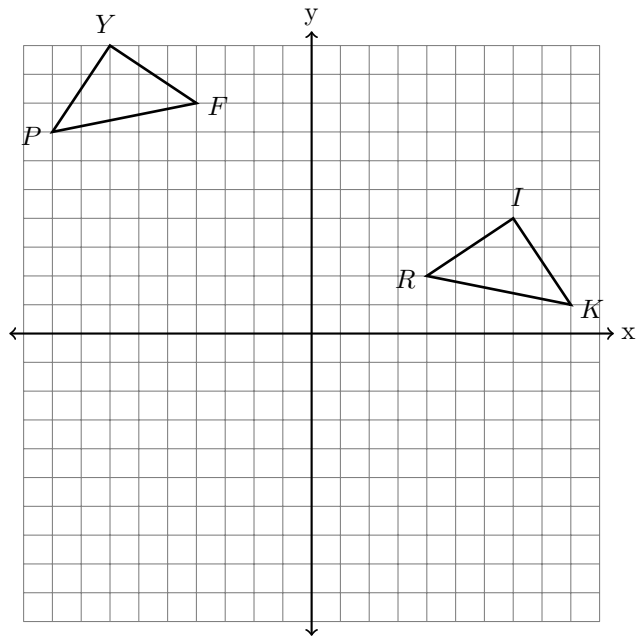
20. Given the graph below, identify the sequence of transformations used to map $\triangle ZOK$ onto $\triangle Z''O''K''$.



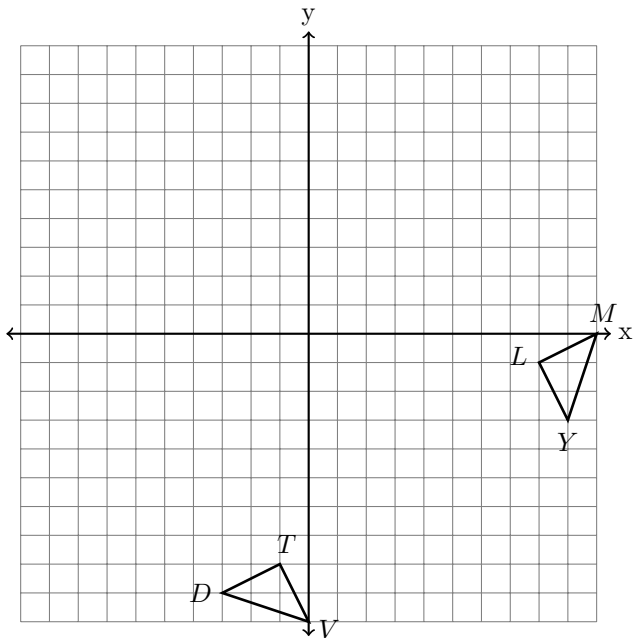
21. Given the graph below, identify the sequence of transformations used to map $\triangle BUC$ onto $\triangle HGF$.



22. Given the graph below, identify the sequence of transformations used to map $\triangle RIK$ onto $\triangle FYP$.



23. Given the graph below, identify the sequence of transformations used to map $\triangle DTV$ onto $\triangle YLM$.



24. Given the graph below, identify the sequence of transformations used to map $\triangle RMW$ onto $\triangle OVS$.

