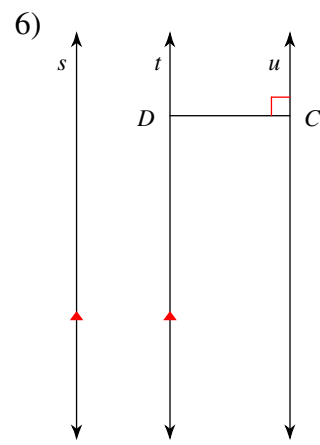
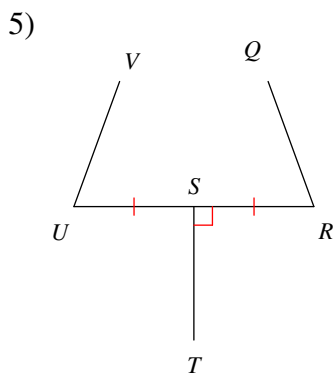
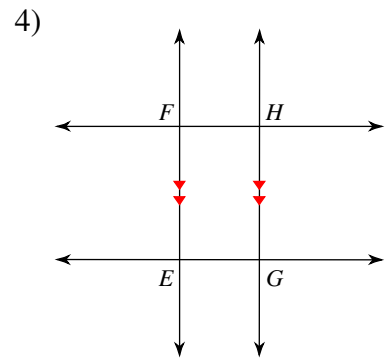
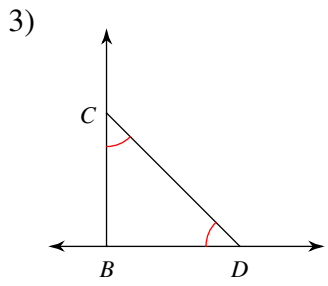
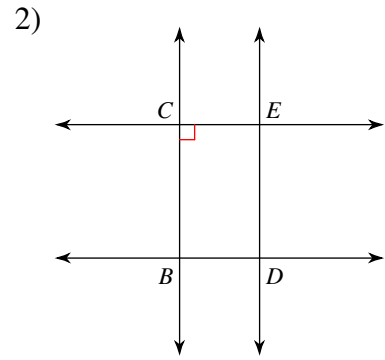
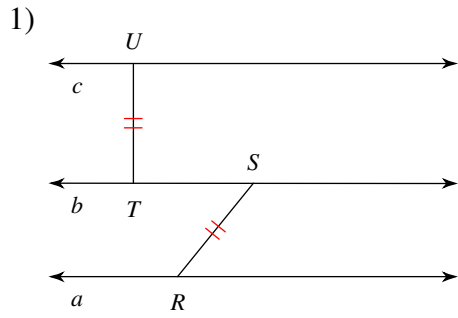
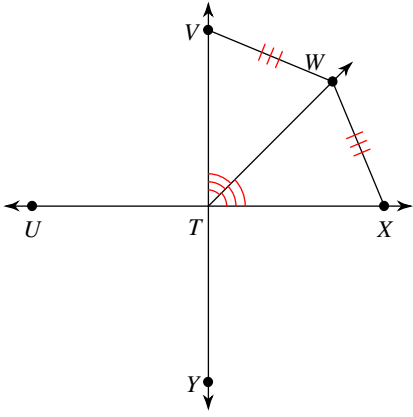


Information in Geometric Diagrams

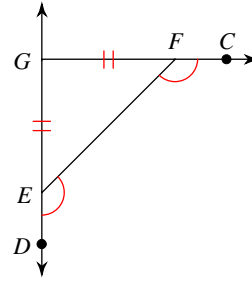
List all information given by the marks on the diagram.



7)

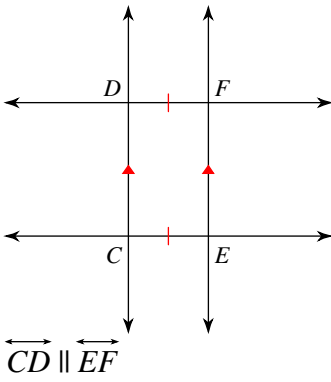


8)

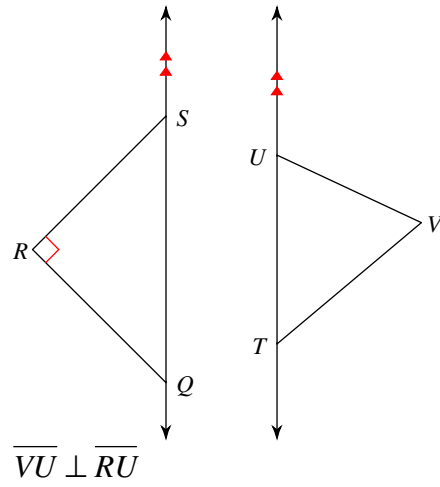


Write if the statement given is indicated by the marks on the diagram.

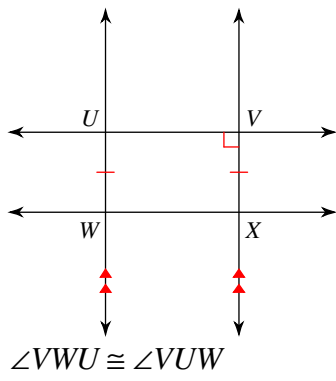
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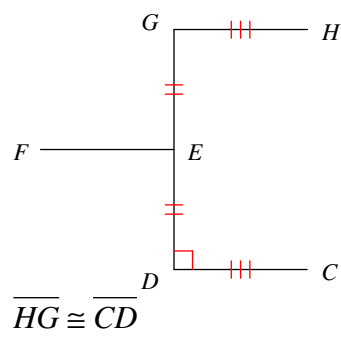
10)



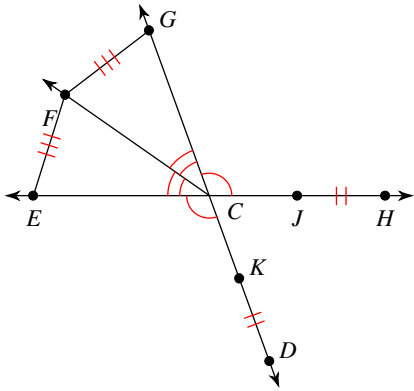
11)



12)

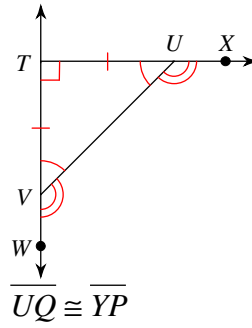


13)



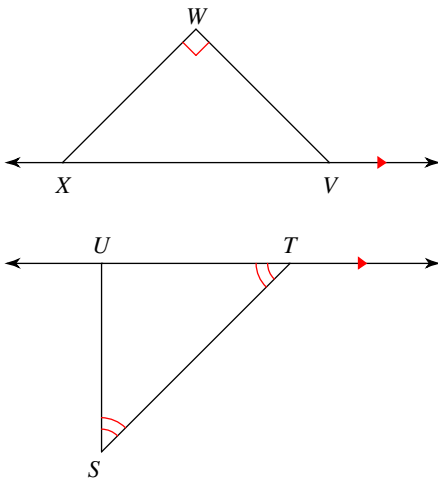
$$\angle DCE \cong \angle HCG$$

14)

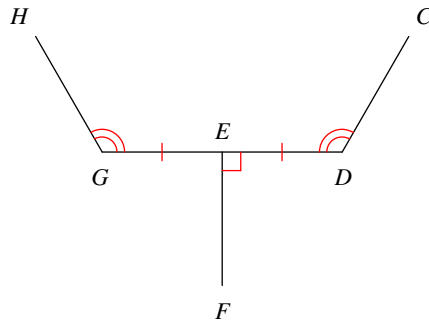


List all information given by the marks on the diagram.

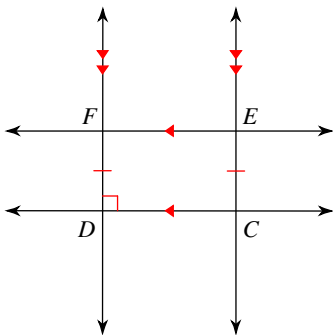
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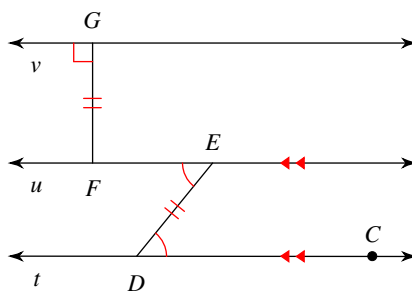
16)



17)



18)



Critical thinking questions:

19) Draw and mark a diagram that contains two congruent line segments and three congruent angles.

20) Draw and mark a diagram that has two perpendicular lines and four congruent line segments.