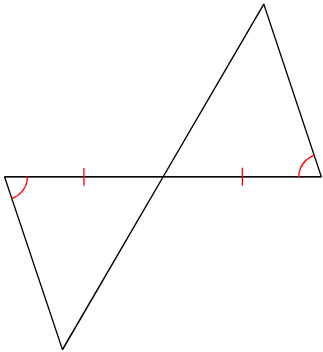


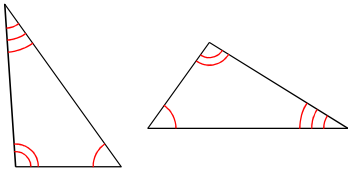
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State if the two triangles are congruent, YES or NO. If they are, choose SSS, SAS, ASA, or AAS.

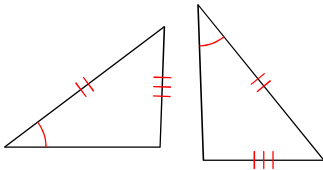
1)



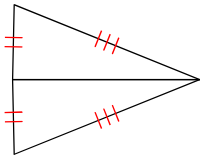
2)



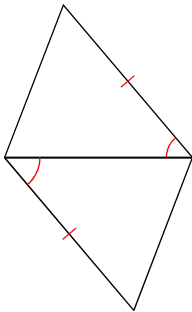
3)



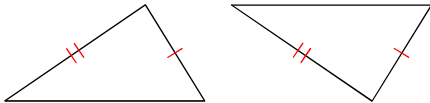
4)



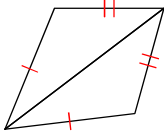
5)



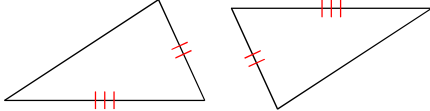
6)

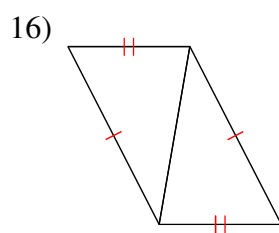
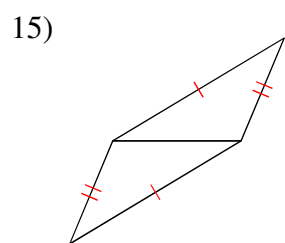
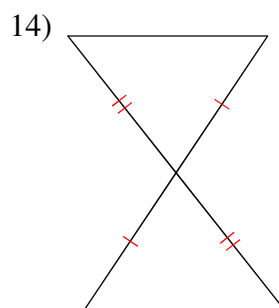
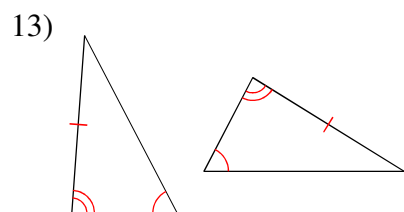
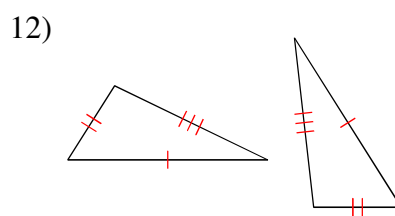
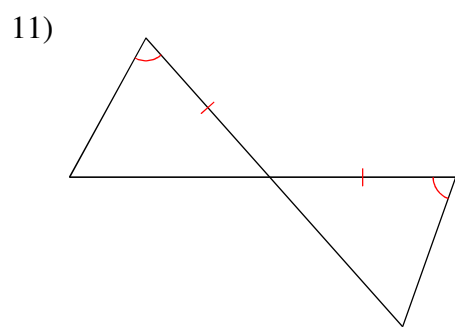
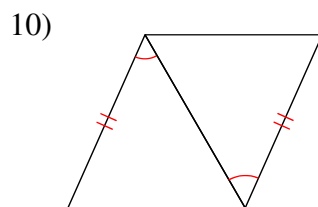
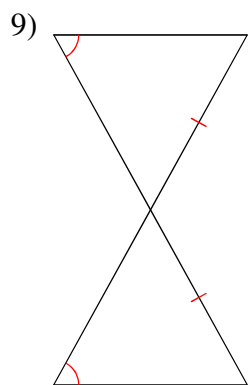


7)



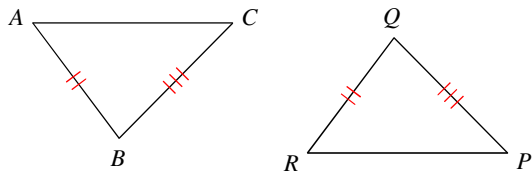
8)



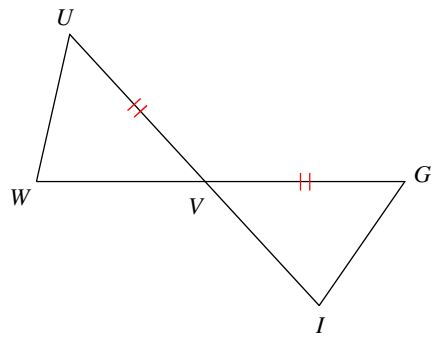


State what additional information is required in order to know that the triangles are congruent for the reason given.

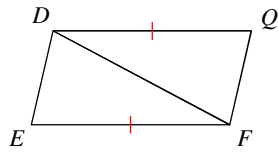
17) SSS



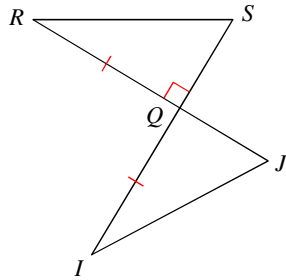
18) SAS



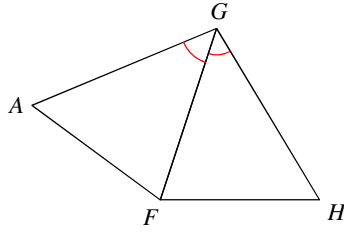
19) SSS



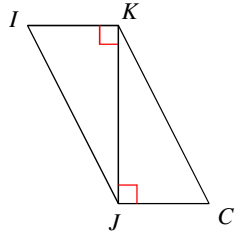
20) ASA



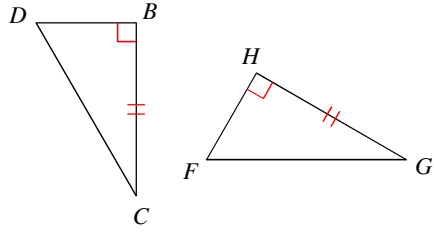
21) ASA



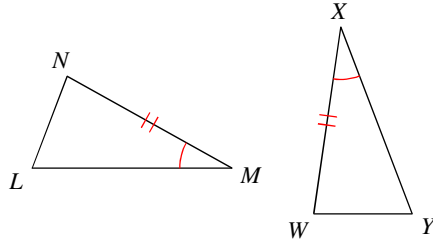
22) ASA



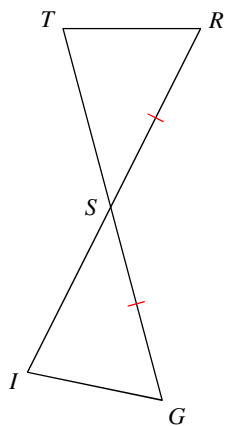
23) SAS



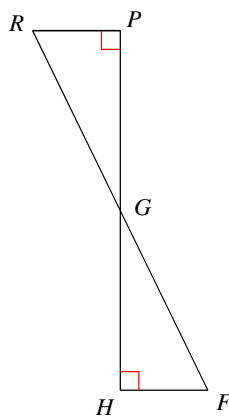
24) SAS



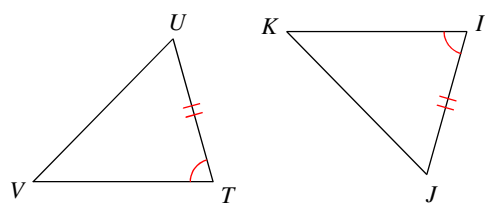
25) SAS



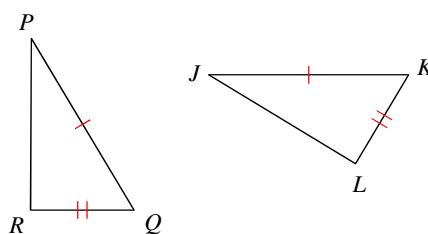
26) AAS



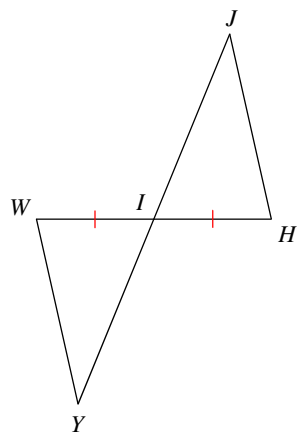
27) ASA



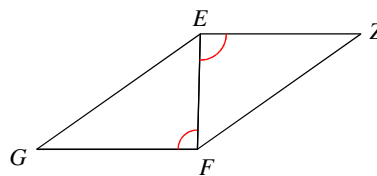
28) SSS



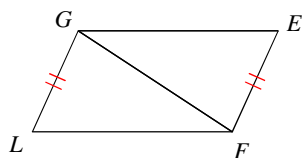
29) SAS



30) ASA



31) SAS



32) AAS

