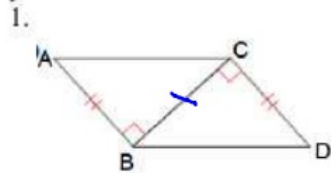
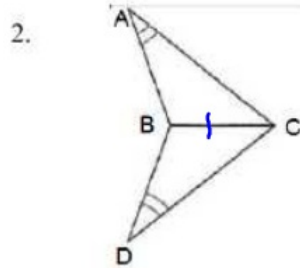


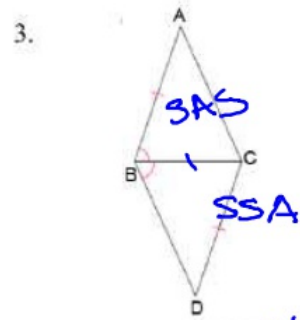
Decide if the following triangles are congruent using SSS or SAS. If there isn't enough information to decide, write "Not Enough Info." If the triangles are congruent, name the congruency and tell which congruency rule you used.



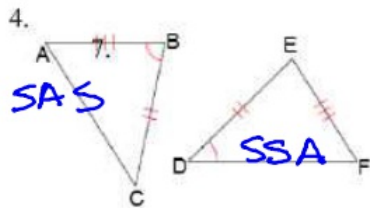
$\triangle ABC \approx \triangle DCB$ by SAS



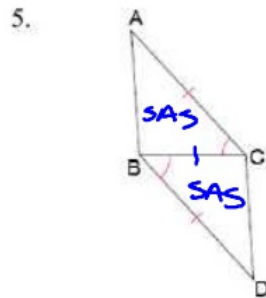
$\triangle ABC \approx \triangle DCB$ by SAS



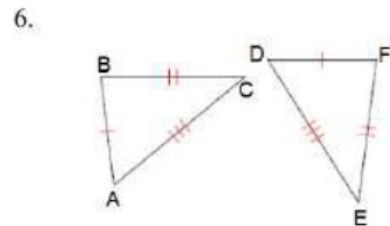
$\triangle ABC \approx \triangle DCB$ by SAS



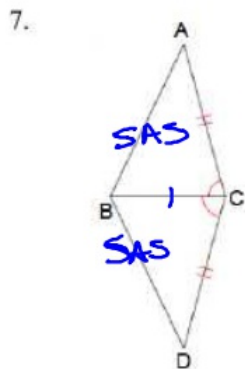
$\triangle ABC \approx \triangle DEF$ by SAS



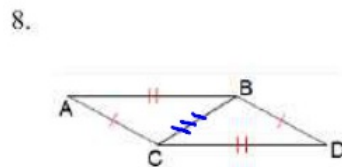
$\triangle ABC \approx \triangle DCB$ by SAS



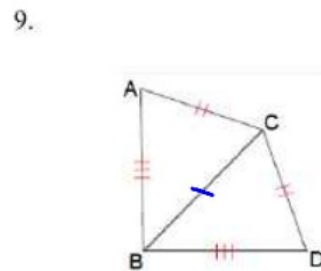
$\triangle ABC \approx \triangle DEF$ by SSS



$\triangle ABC \approx \triangle DCB$ by SAS



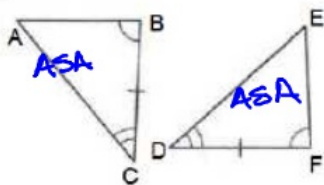
$\triangle ABC \approx \triangle DCB$ by SSS



$\triangle ABC \approx \triangle DCB$ by SSS

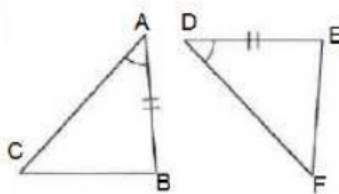
Decide if the following triangles are congruent using ASA, AAS, SSS, or SAS. If there isn't enough information to decide, write "Not Enough Info." If the triangles are congruent, name the congruency and tell which congruency rule you used.

10.



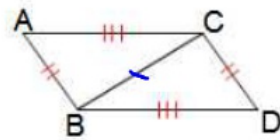
$\triangle ABC \cong \triangle FED$ by ASA

11.



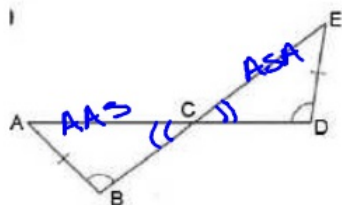
$\triangle ABC \cong \triangle DEI$

12.



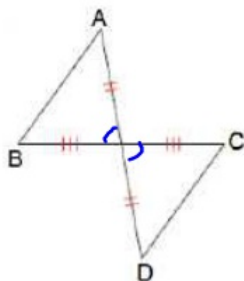
$\triangle ABC \cong \triangle DCB$ by SSS

13.



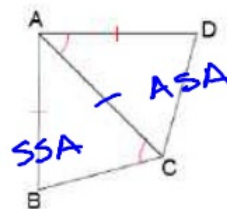
$\triangle ABC \cong \triangle EDC$ by ASA

14.



$\triangle ABC \cong \triangle DCB$ by SAS

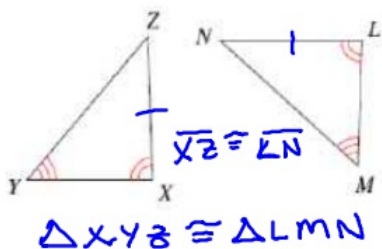
15.



$\triangle ABC \cong \triangle DCB$

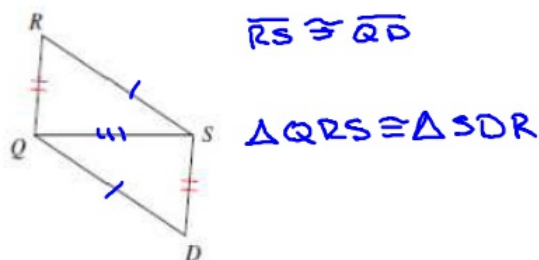
State what additional information is needed to show the triangles are congruent for the reason given.

16. AAS



$\triangle XYZ \cong \triangle LMN$

17. SSS



$\overline{RS} \cong \overline{QR}$

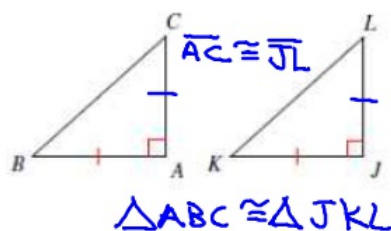
$\triangle QRS \cong \triangle SDR$

18. ASA



$\triangle DEF \cong \triangle JKL$

19. SAS



$\triangle ABC \cong \triangle JKL$