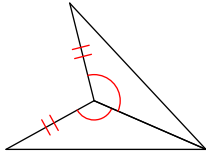


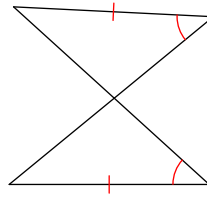
# Identifying Congruent Triangle Shortcuts

**Determine if the two triangles are congruent. If they are, state how you know.**

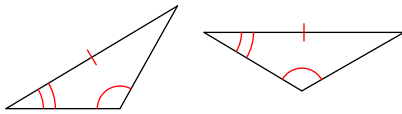
1)



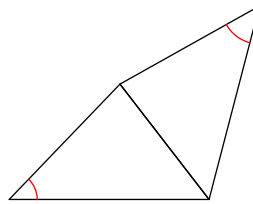
2)



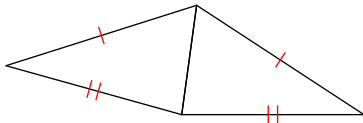
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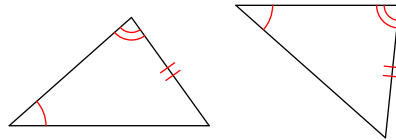
4)



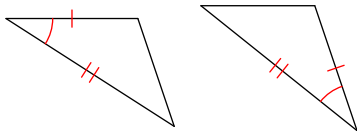
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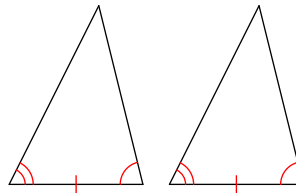
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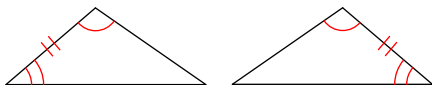
7)



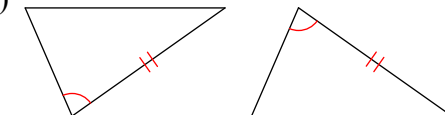
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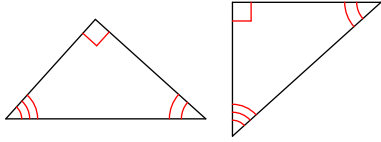
9)



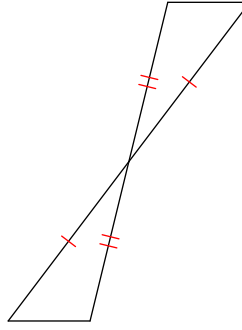
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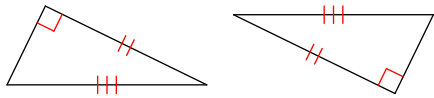
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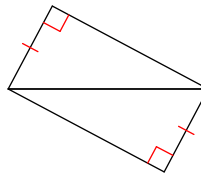
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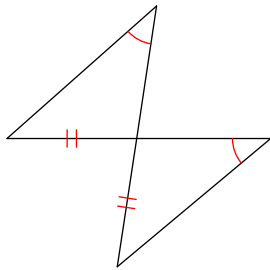
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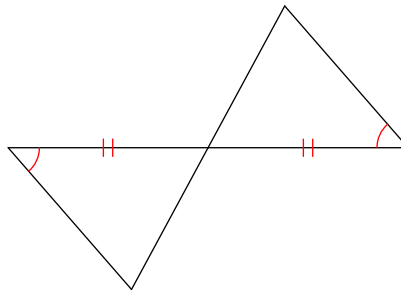
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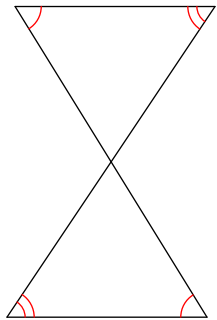
15)



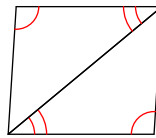
16)



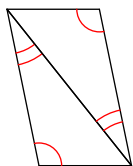
17)



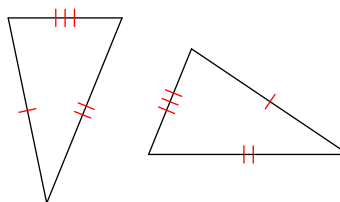
18)



19)



20)



## Answers to Identifying Congruent Triangle Shortcuts (ID: 1)

- |                            |                            |         |         |
|----------------------------|----------------------------|---------|---------|
| 1) SAS                     | 2) AAS                     | 3) AAS  |         |
| 4) Not enough information  | 5) SSS                     | 6) AAS  |         |
| 7) SAS                     | 8) ASA                     | 9) ASA  |         |
| 10) Not enough information | 11) Not enough information | 12) SAS |         |
| 13) HL                     | 14) HL                     | 15) AAS | 16) ASA |
| 17) Not enough information | 18) AAS                    | 19) AAS |         |
| 20) SSS                    |                            |         |         |