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web if all three pairs of corresponding sides are congruent the triangles are congruent this congruence shortcut is known as side side side sss another shortcut is side angle side sas where two pairs of sides and the angle between them are known to be congruent

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web side side side postulate if three sides of one triangle are congruent to three sides of another triangle then the two triangles are congruent sas postulate if two sides and the included angle of one triangle are congruent to two sides and the included angle of another triangle then the two triangles are congruent

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web section 4 2 sas and sss g 2 1 identify necessary and sufficient conditions for congruence and similarity in triangles and use these conditions in proofs

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