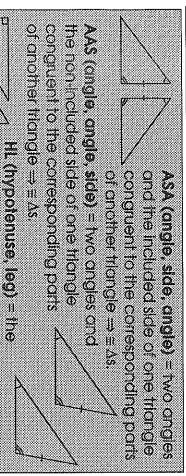
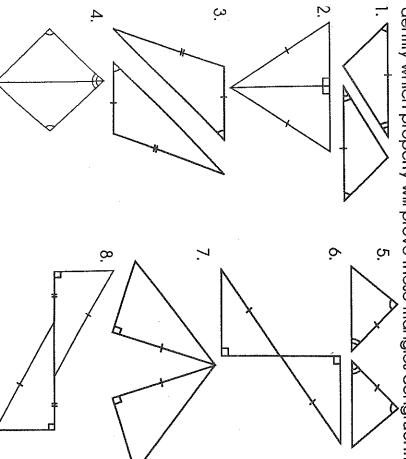
## More Ways to Prove Triangles Congruent



dentify which property will prove these triangles congruent.

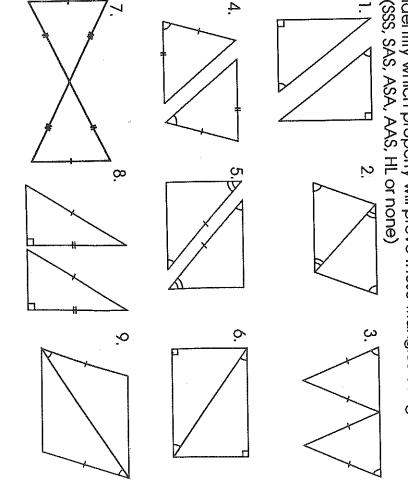
another triangle  $\Rightarrow = \Delta s$ 

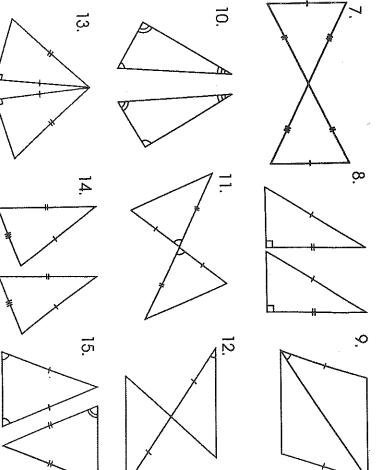
congruent to the corresponding parts of hypotenuse and a leg of one right triangle



## More Congruent Triangles

ldentify which property will prove these triangles congruent. (SSS, SAS, ASA, AAS, HL or none)





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