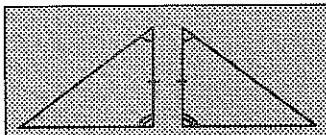
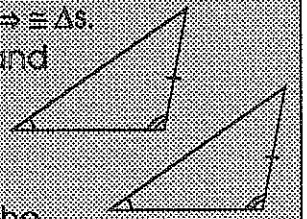
More Ways to Prove Triangles Congruent



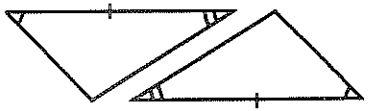
ASA (angle, side, angle) = two angles and the included side of one triangle congruent to the corresponding parts of another triangle ⇒ ≅ Δs.

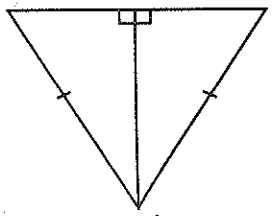


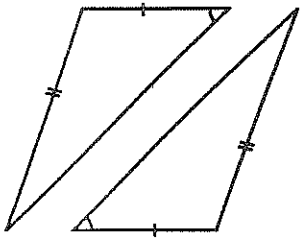
AAS (angle, angle, side) = two angles and the non-included side of one triangle congruent to the corresponding parts of another triangle ⇒ ≅ Δs.

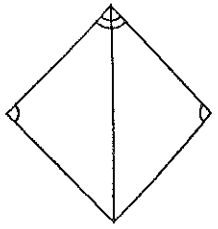
HL (hypotenuse, leg) = the hypotenuse and a leg of one right triangle congruent to the corresponding parts of another triangle ⇒ ≅ Δs.

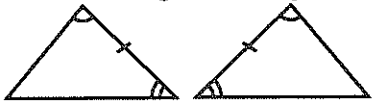
dentify which property will prove these triangles congruent.

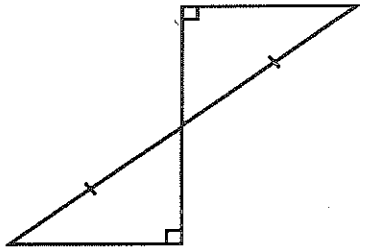
1. 

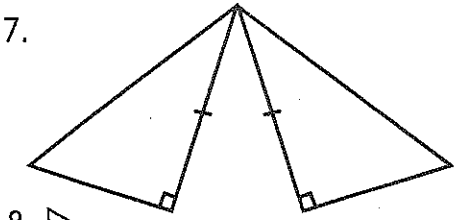
2. 

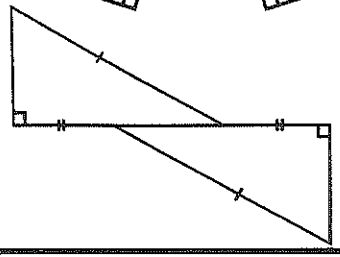
3. 

4. 

5. 

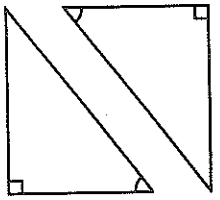
6. 

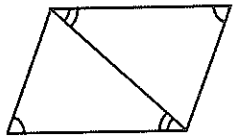
7. 

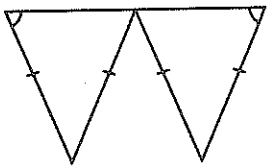
8. 

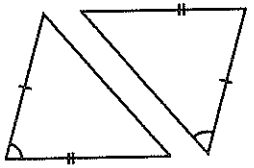
More Congruent Triangles

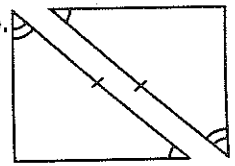
Identify which property will prove these triangles congruent. (SSS, SAS, ASA, AAS, HL or none)

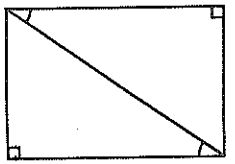
1. 

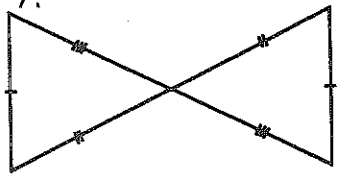
2. 

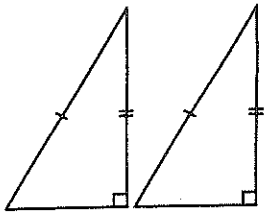
3. 

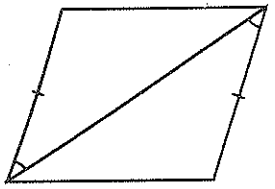
4. 

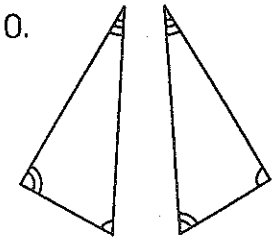
5. 

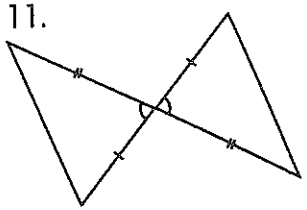
6. 

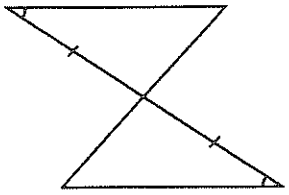
7. 

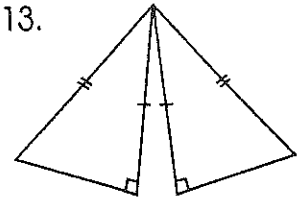
8. 

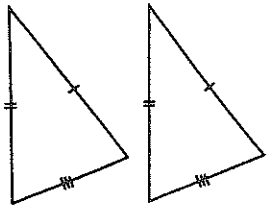
9. 

10. 

11. 

12. 

13. 

14. 

15.