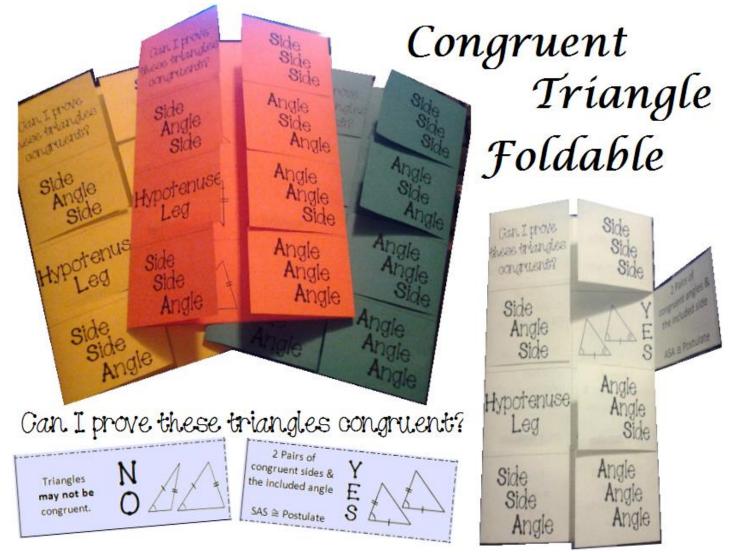
Congruent Triangle Foldable



Directions

This foldable allows student to review the ways to prove 2 triangles congruent but it also shows 2 ways that do not work and examples of non-congruent triangles.

These pages are formatted to print front and back, this is why they appear to be in wrong order.

I like options so there are 2 options for the front and 3 for the inside. One includes only the pictures of triangles so the student can make the foldable themselves.

Possible Uses:

- Guided Notes
- Use with Interactive Student Notebook (ISN)
- Review activity
 - ©2011/2013 Caryn White

Outside Option 1

SSS

ASA

AAS

AAA

Can I prove these triangles congruent?

SAS

HL

SSA

©2011/2013 Caryn White

Outside Option 1



Angle Side Angle

Angle Angle Side

Angle Angle Angle Can I prove these triangles congruent?

> Side Angle Side

Hypotenuse Leg

> Side Side Angle

©2011/2013 Caryn White

