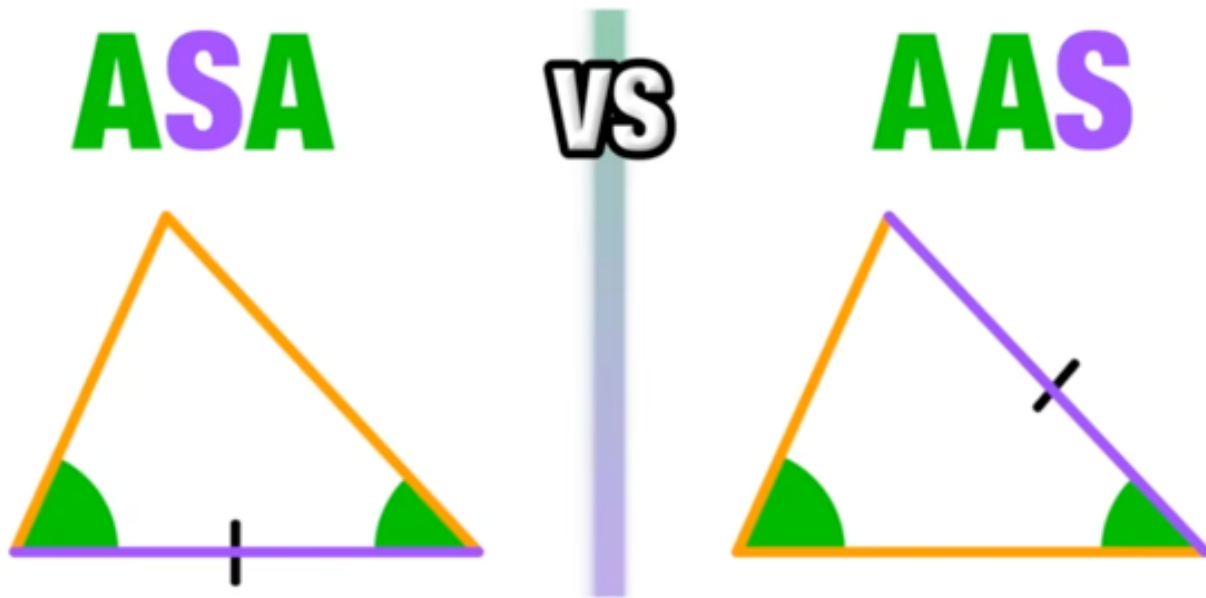Name: _____

Lesson Guide

This lesson guide accompanies the following video lesson:

Triangle Congruence Theorems: ASA vs. AAS

ASA stands for _____

AAS stands for _____
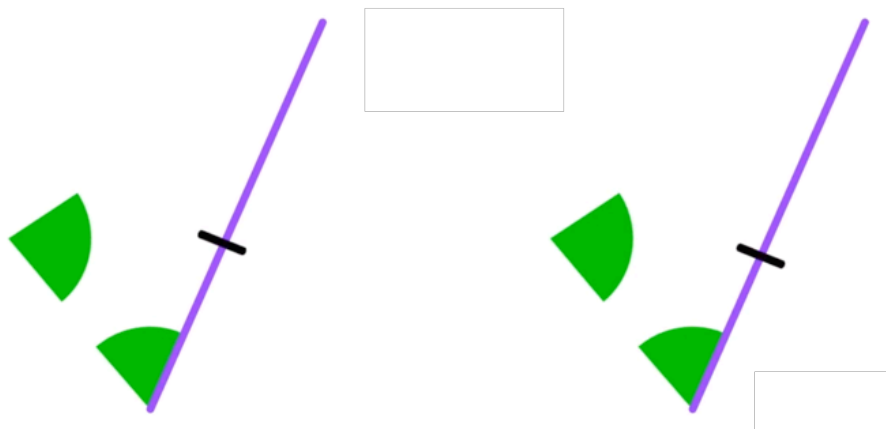
> Angle-Side-Angle (ASA)

ASA

One congruent side that is _____

two congruent angles.

> Angle-Angle-Side (AAS)

AAS

Two congruent angles in a row (consecutive) and
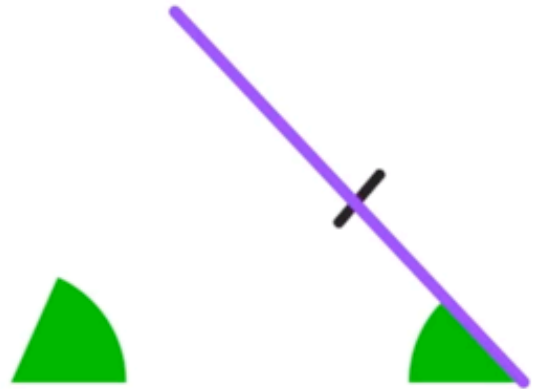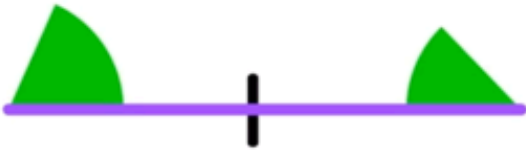
then a congruent side _____ to them.

Conclusion

In your own words, describe the key difference between ASA and AAS: