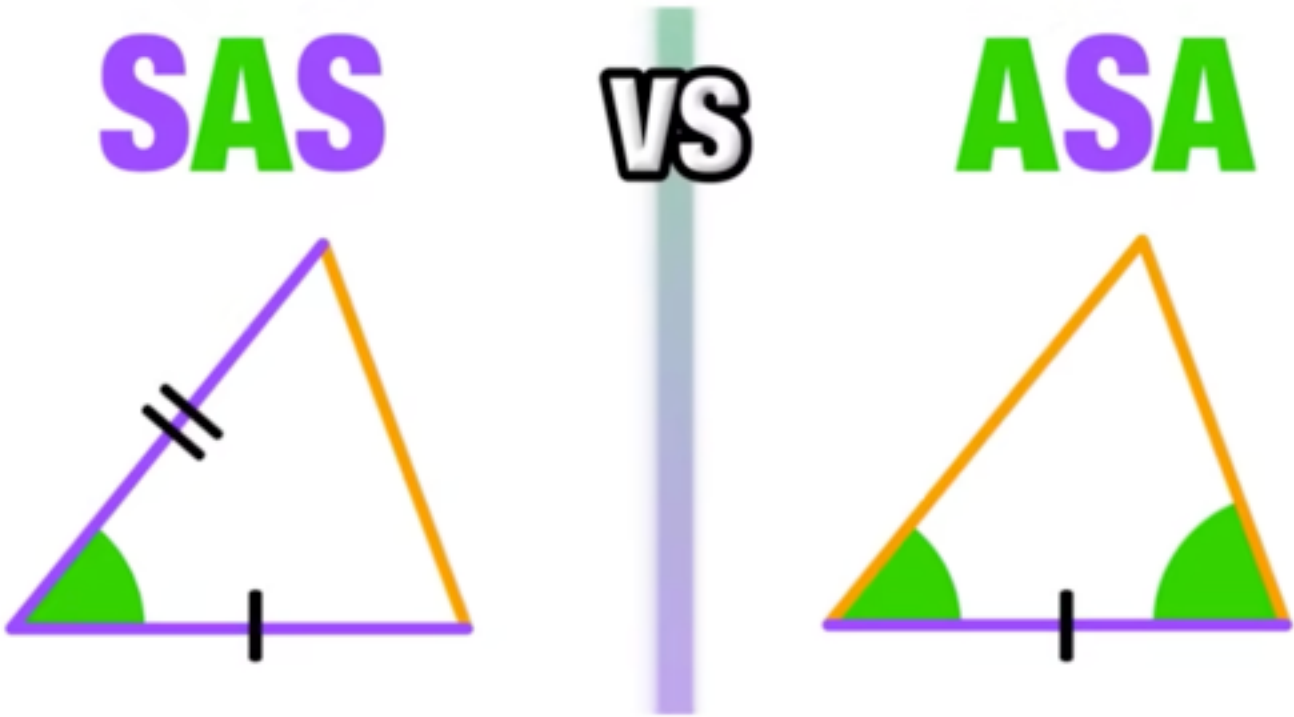


Name: \_\_\_\_\_

# Lesson Guide

This lesson guide accompanies the following video lesson:

## Triangle Congruence Theorems: SAS vs. ASA



**SAS** stands for \_\_\_\_\_

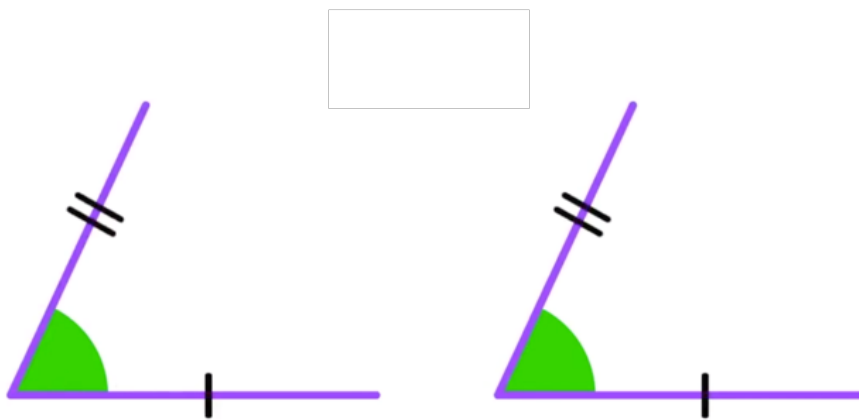
**ASA** stands for \_\_\_\_\_

## Theorem Review

### > Side-Angle-Side (SAS)

**SAS**

Two congruent **sides** with a congruent **angle** that is \_\_\_\_\_ them.



### > Angle-Side-Angle (ASA)

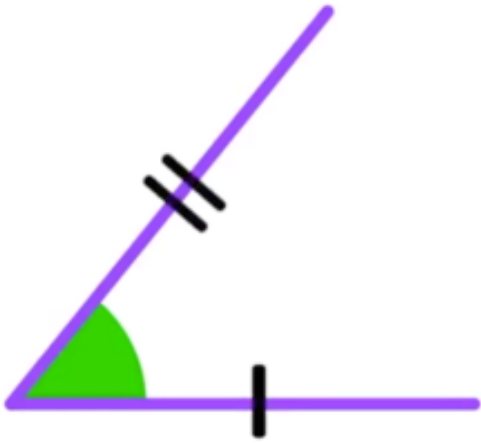
**ASA**

Two congruent **angles** with a congruent **side** that is \_\_\_\_\_ them.



## Conclusion

# SAS



# VS

# ASA



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