

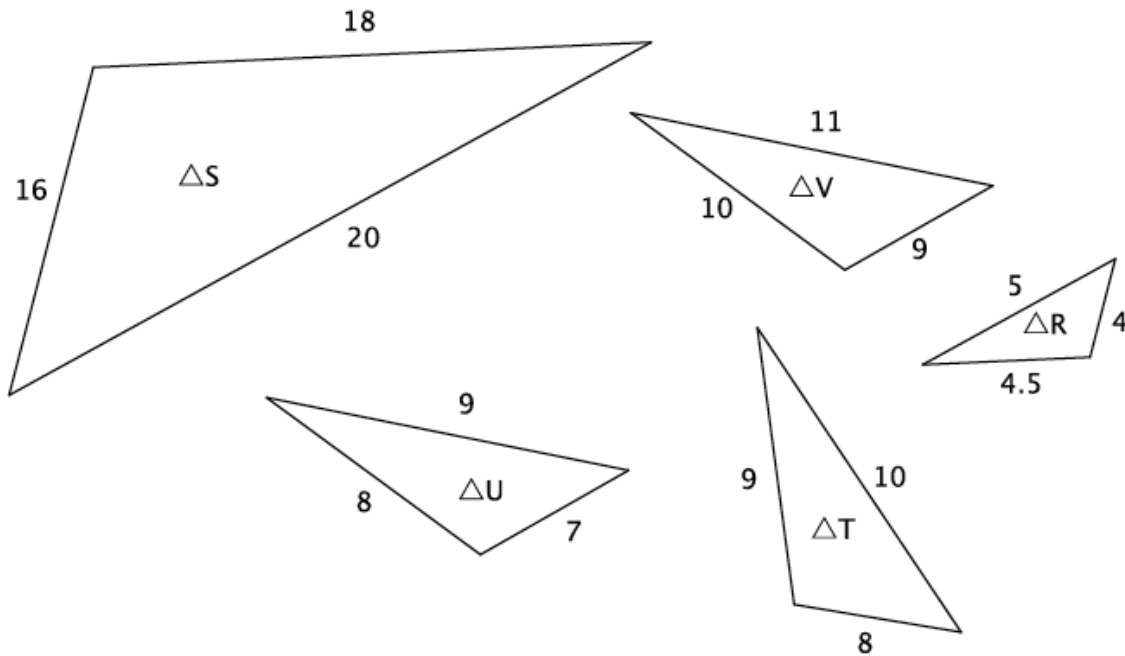
Name _____

Date _____

Lesson 9: Basic Properties of Similarity

Exit Ticket

Use the diagram below to answer Problems 1 and 2.



1. Which two triangles, if any, have similarity that is symmetric?

2. Which three triangles, if any, have similarity that is transitive?