

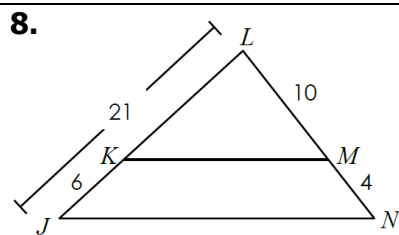
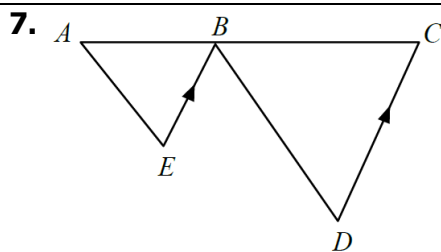
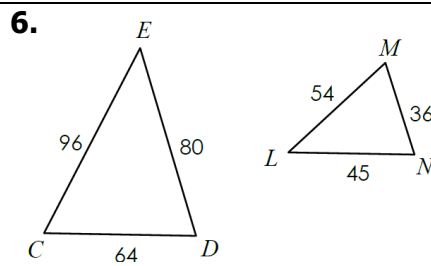
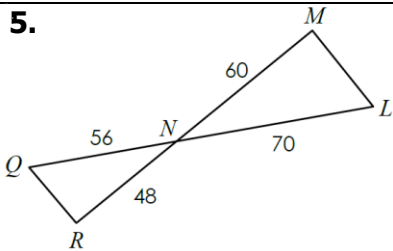
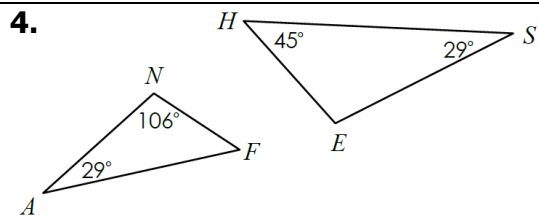
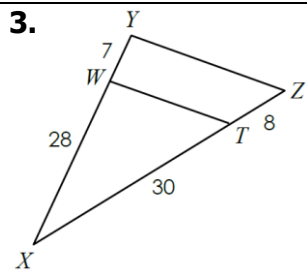
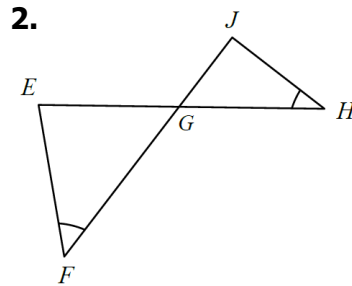
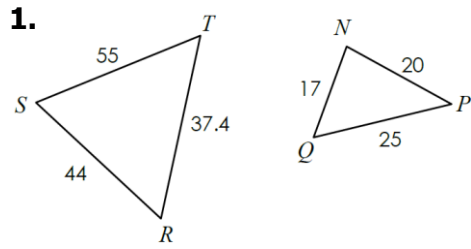
Name: \_\_\_\_\_

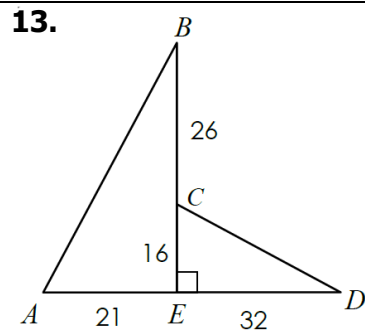
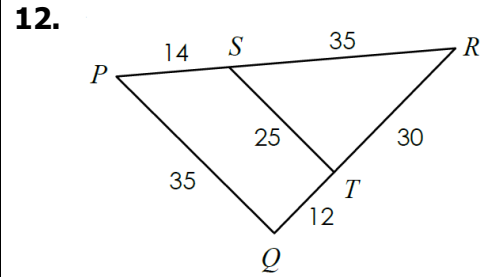
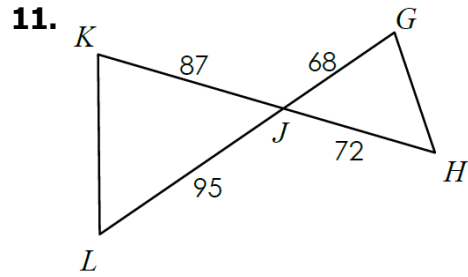
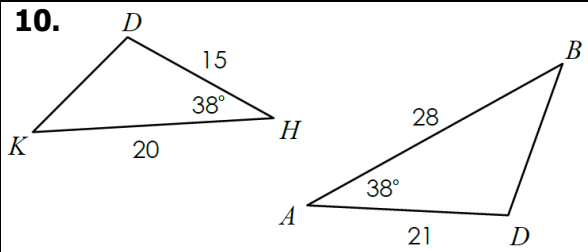
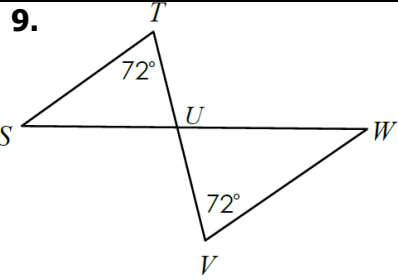
Geometry

Date: \_\_\_\_\_ Period: \_\_\_\_\_

7.3 Homework

**Directions:** Determine whether the triangles are similar by  $AA\sim$ ,  $SSS\sim$ ,  $SAS\sim$ , or not similar. If the triangles are similar, write a valid similarity statement.





**14.** Given  $m\angle QPT = 42^\circ$ ;  $\overline{PR}$  bisects  $\angle QPT$

