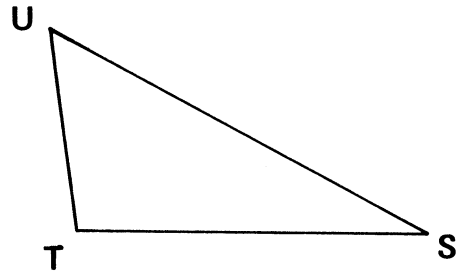
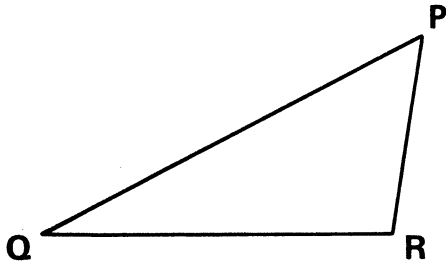


1. Draw a line through A and B.
2. Does this line pass through C and D? \_ \_ \_ \_ \_
3. What can you say about points A, C, D, and B? \_ \_ \_ \_ \_  
\_ \_ \_ \_ \_
4. Draw  $\overline{PD}$  and  $\overline{PB}$ .
5. Name the triangle in the figure. \_ \_ \_ \_ \_
6. Draw  $\overline{PC}$ . Then draw  $\overline{PQ}$ .
7. How many triangles can you find? \_ \_ \_ \_ \_
8. How many points of intersection can you find? \_ \_ \_ \_ \_

1. Trace triangle PQR.
2. Place your tracing on triangle UST.
3. Can you make the triangles match exactly? \_ \_ \_ \_ \_
4. Turn your tracing over.
5. Now can you make the triangles match? \_ \_ \_ \_ \_
6. Is triangle PQR congruent to triangle UST? \_ \_ \_ \_ \_



7. Is rectangle ABCD congruent to rectangle WXYZ? \_ \_ \_ \_ \_

