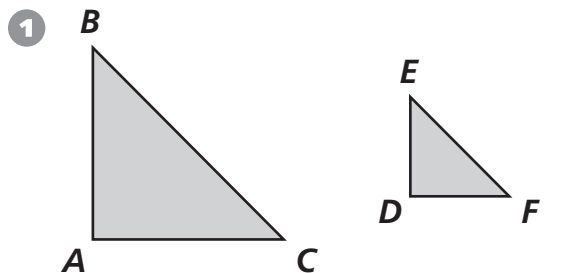
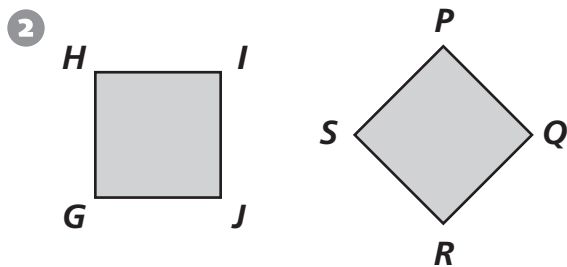


Geometry

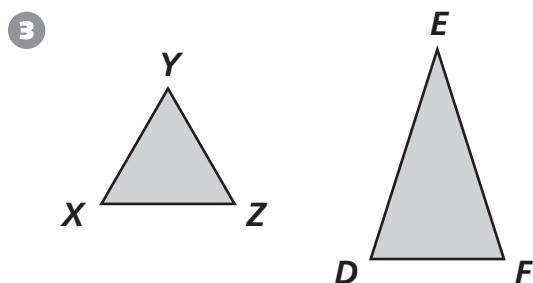
Read the information about the figures. Then write whether the two figures are *congruent*, *similar*, or *neither*.



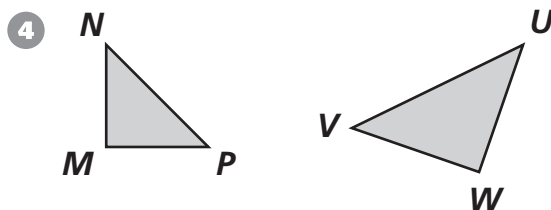
Angles *B* and *E* are congruent.
Angles *A* and *D* are right angles.



Both figures are squares.
Side *GH* is congruent to side *PQ*.



Triangle *XYZ* is equilateral.
Triangle *DEF* is isosceles but not equilateral.



Both triangles are isosceles right triangles.

Measurement

Measure the length of the line segment to the nearest $\frac{1}{8}$ inch or the nearest centimeter. Write the length.

- 5 _____ inches
- 6 _____ centimeters
- 7 _____ inches
- 8 _____ centimeters