Name _____   Date _____

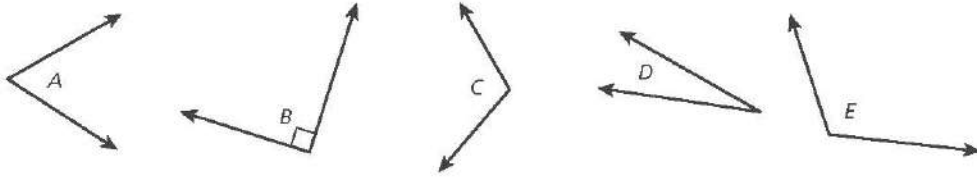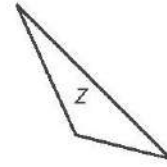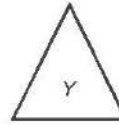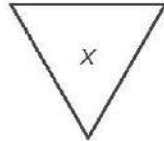**Look at the angles below.**

1. Which angles are right angles? _____*B*_____

2. Which angles are larger than a right angle? ___*C and E*___

3. Which angles are smaller than a right angle? ___*A and D*___

Use the triangles for 4–7. Write W, X, Y, or Z. Then complete the sentences.

4. Triangle _*X*_ has 3 angles smaller than a right angle and _3_ sides of equal length.

5. Triangle _*Z*_ has 1 angle larger than a right angle and _0_ sides of equal length.

6. Triangle _*W*_ has 1 right angle and _0_ sides of equal length.

7. Triangle _*Y*_ has 3 angles smaller than a right angle and _2_ sides of equal length.

Draw an example of each figure described below. Then name the figure. Check students' drawings.

8. a polygon with 6 sides and 6 angles ___hexagon___

9. a polygon with 4 sides and 4 angles ___quadrilateral___

10. a polygon with 8 sides and 8 angles ___octagon___