Angles and Quadrilaterals
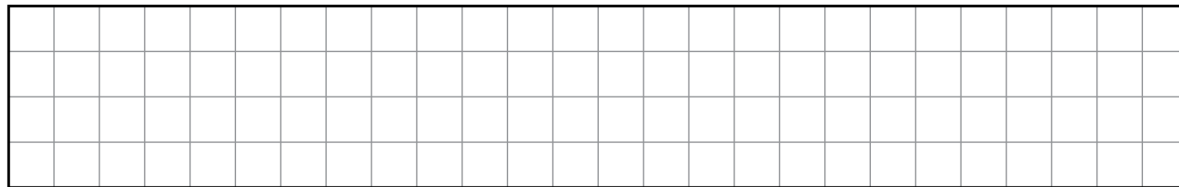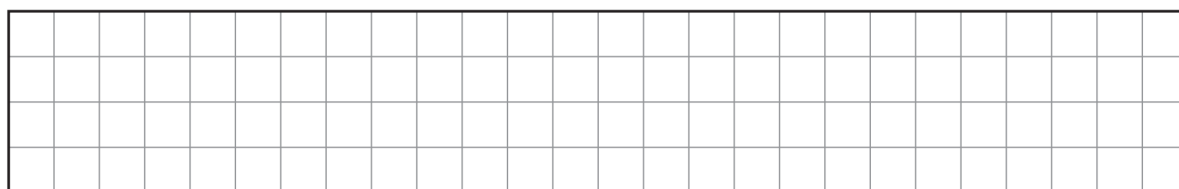
Use a straightedge to draw the geometric figures.

1. Draw 2 examples of a rectangle.

2. Draw 2 examples of a right triangle.

3. How are the shapes in Problems 1 and 2 similar? How are they different?

_____

_____

_____

4. **a.** Draw right angle *DEF*.

5. Draw an angle that is larger than a right angle. Label the vertex *K*.

   b. What is the vertex of the angle? Point _____

   c. What is another name for ∠*DEF*? _____

Practice

Use U.S. traditional subtraction.

6. _____ = 756 − 348

7. 700 − 450 = _____

8. 7,942 − 3,887 = _____