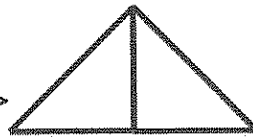


G2-M8-Lesson 7

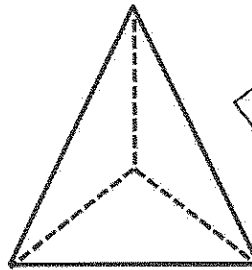
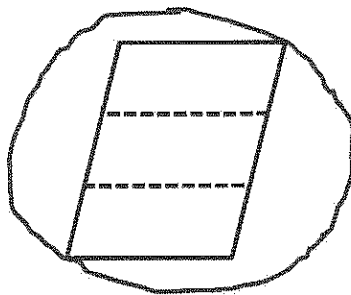
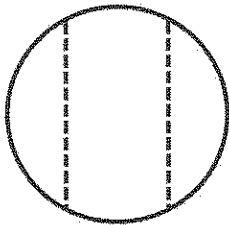
1. Solve the following puzzle using your tangram pieces. Draw your solutions in the space below.

Use the two smallest triangles to make one larger triangle.

The two small triangles that I use to make one big triangle are the same size. That means this triangle has two equal shares, or two halves!

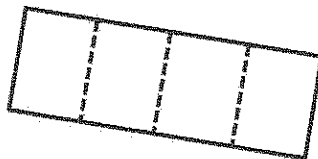


2. Circle the shapes that show thirds.



I know this triangle is not cut into thirds because all three parts are not equal shares. The bottom part is bigger than the other ones!

3. Examine the rectangle.



- a. How many equal shares does the rectangle have? 4
- b. How many fourths are in the rectangle? 4