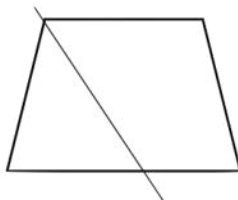
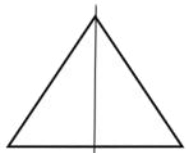
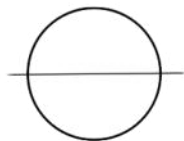
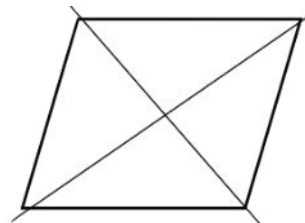
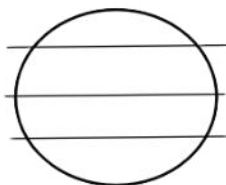


1. Circle the shapes that show HALVES.

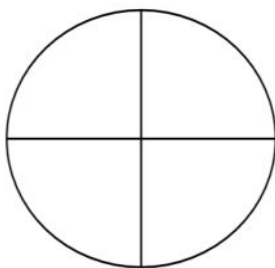


2. Draw a rectangle. Show how it can be cut into THIRDS.

3. Circle the shapes that show FOURTHS.



4. Follow the directions and answer the questions below. You will need a BLUE and a RED color pencil or crayon.



- Shade ONE small piece BLUE.
- Shade TWO small pieces RED.
- Is the circle broken up into halves, thirds, or fourths? _____
- Two fourths of the circle are what color? _____
- One fourth of the circle is what color? _____

For problems 5 and 6, cut out the tangram below the problem. Use the PARALLELOGRAM and TWO SMALLEST TRIANGLES to make the following polygons. Glue them in the space provided.

5. A triangle with ONE square corner.

6. A quadrilateral with no square corner.

