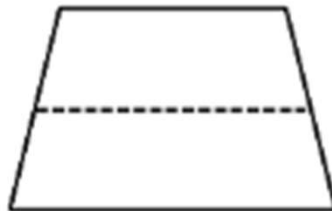
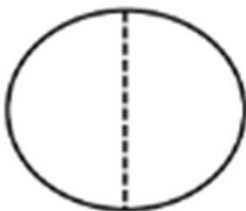


## Divide Shapes Worksheets

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



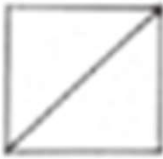

a. Use the two smallest triangles to make one larger triangle.	b. Use the two smallest triangles to make a parallelogram with no square corners.
c. Use the two smallest triangles to make a square.	d. Use the two largest triangles to make a square.
e. How many equal shares do the larger shapes in Parts (a-d) have?	f. How many halves make up the larger shapes in Parts (a-d)?

2. Circle the shapes that show halves.



# Divide Shapes Worksheets

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

<p>a. Use the two smallest triangles to make one larger triangle.</p> 	<p>b. Use the two smallest triangles to make a parallelogram with no square corners.</p> 
<p>c. Use the two smallest triangles to make a square.</p> 	<p>d. Use the two largest triangles to make a square.</p> 
<p>e. How many equal shares do the larger shapes in Parts (a-d) have? 2</p>	<p>f. How many halves make up the larger shapes in Parts (a-d)? 2</p>

2. Circle the shapes that show halves

