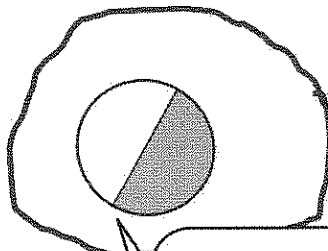
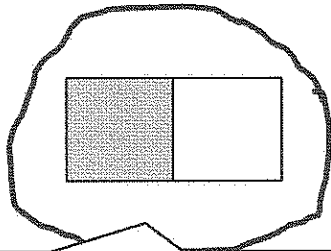


G2-M8-Lesson 9

1. Circle the shapes that have 2 equal shares with 1 share shaded.



I see 2 equal shares here. The 2 parts of the rectangle are exactly the same size, and one of them is shaded.

I can count the 2 equal shares, or halves, in this circle. I see they are equal because it looks like the circle was folded in half to make 2 parts that are exactly the same.

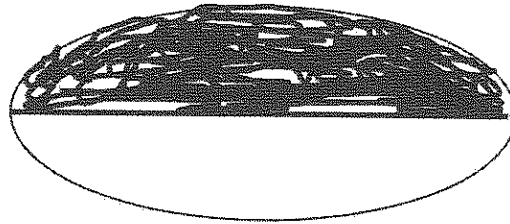
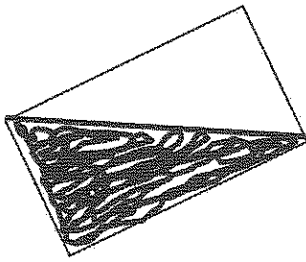
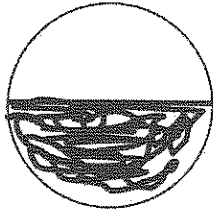
2. Shade 1 half of the shapes that are split into 2 equal shares. One has been done for you.

<p>a.</p>	<p>b.</p>	<p>c.</p>	<p>d.</p>
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This rectangle does not have 2 equal shares. The part on the left is much smaller.

This rectangle has equal shares, but it is partitioned into 3 parts, not 2.

3. Partition the shapes to show halves. Shade 1 half of each. Compare your halves to your partner's.



I can partition, or divide, the shape into halves by drawing a line right through the center, as if I have folded the shape in half. Then, I shade in 1 of the 2 equal shares.