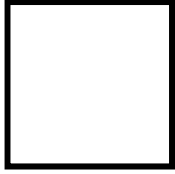
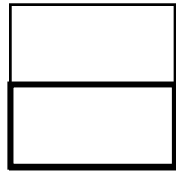


Draw out each problem to solve it. Use numbers to find the sum or difference. If you didn't get the same answer to both problems, explain why.

1. Mary has a 1 lb. bag of candy.  $\frac{1}{3}$  of her candy is chocolate. Sam has a half-pound bag of candy.  $\frac{1}{3}$  of his candy is chocolate. How much chocolate do they have all together?



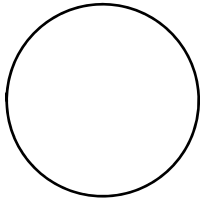
Mary's candy



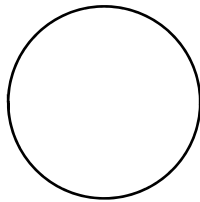
Sam's candy

$$\frac{1}{3} + \frac{1}{3} =$$

2. Kent ate  $\frac{1}{2}$  of a medium pizza. Later he ate  $\frac{1}{3}$  of a medium pizza. How much pizza did he eat?



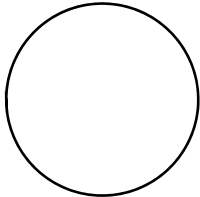
A medium pizza



Another medium pizza

$$\frac{1}{2} + \frac{1}{3} =$$

3. Sam had a pizza. He ate  $\frac{1}{2}$  of the pizza. Later he ate  $\frac{1}{3}$  of what was left. How much pizza did he eat?



Sam's pizza

$$\frac{1}{2} + \frac{1}{3} =$$

4. Mary walked  $\frac{1}{3}$  of a mile in the morning, and  $\frac{1}{4}$  of a mile in the afternoon. How far did she walk in all?



$$\frac{1}{3} + \frac{1}{4} =$$

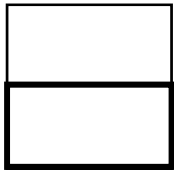
5. Janet walked  $\frac{3}{4}$  of a mile. Kim walked  $\frac{2}{3}$  of a mile. How much further did Janet walk than Kim?



$$\frac{3}{4} - \frac{2}{3}$$



6. Mike had a half gallon of milk. He drank half of the milk he had. How much milk does he have left?



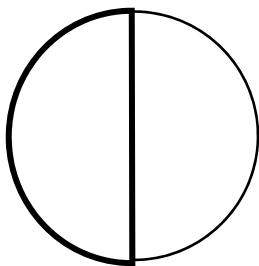
$$\frac{1}{2} - \frac{1}{2}$$

7. Nate the great had  $\frac{1}{2}$  cup of sugar. He used  $\frac{1}{3}$  cup of sugar to make pancakes. How much sugar does he have left?



$$\frac{1}{2} - \frac{1}{3}$$

8. Sue had half of a pizza as leftovers. She ate  $\frac{1}{3}$  of the leftover pizza (not a third of the whole pizza). How much pizza is left now?



$$\frac{1}{2} - \frac{1}{3}$$