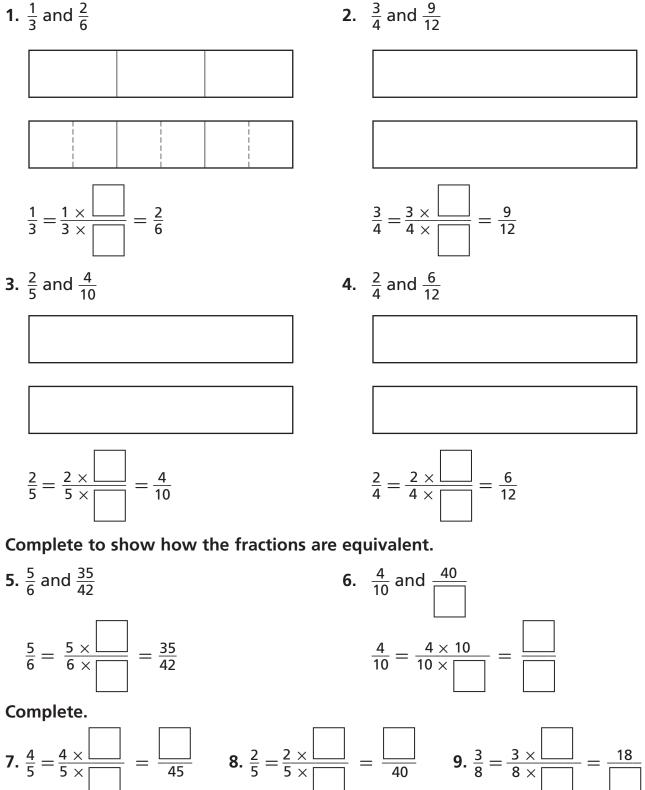




Use the fraction strips to show how each pair is equivalent.

**1.**  $\frac{1}{3}$  and  $\frac{2}{6}$ 



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## Name

## Remembering

## Solve. Then explain the meaning of the remainder.

 Doris is putting together gift bags. She has 53 favors to divide evenly among gift bags for 7 guests. How many favors will each guest get?

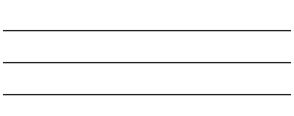
## Solve each problem.

**2.**  $2 \times 9 + 5 = r$ 

Solve.

4. Mattie and Leah each bought an ice cream cone for the same price. Mattie said it cost her  $\frac{2}{3}$  of her allowance. Leah said it cost her  $\frac{1}{3}$  of her allowance. Who gets more allowance? Explain.

5. Stretch Your Thinking Omar cuts a pizza into 4 slices and takes 3 of the slices. He says that he would have the same amount of pizza if he cut the pizza into 8 slices and takes 6 of the slices. Paul says he can cut the pizza into 16 slices and take 12 slices to have the same amount. Who is correct? Explain.



**3.**  $36 \div (20 - 8) = t$ 

7-4