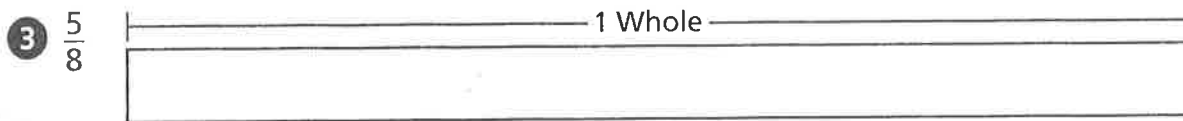
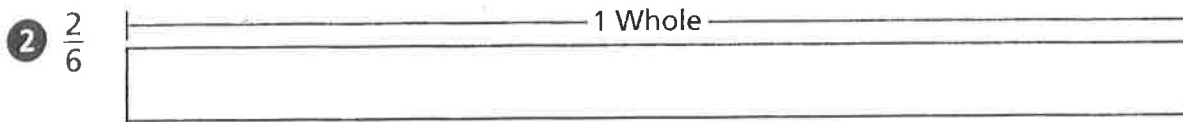
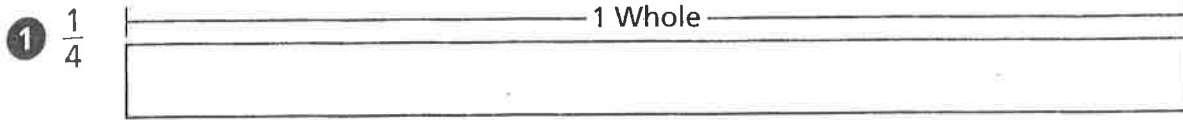


Divide the fraction bar into unit fractions. Shade each fraction bar to show the fraction, and write the sum of the unit fractions under the shaded parts.



First, divide each number line into the correct unit fractions. Then label each point. Show the target fraction by looping the unit fractions that make it.



Make a proof drawing and subtract numerically.  
Show your ungroupings.

- 1 Chloe's class has 293 raffle tickets to sell. By the end of the first week they sold 88 tickets. How many tickets does the class have left to sell?
- \_\_\_\_\_

- 2 The clown has 465 souvenirs to sell for the circus. By the end of the day he had sold 274 souvenirs. How many souvenirs does the clown have left?
- \_\_\_\_\_

Add or subtract.

$$\begin{array}{r} 3 \quad 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 9 \\ - 6 \\ \hline \end{array}$$

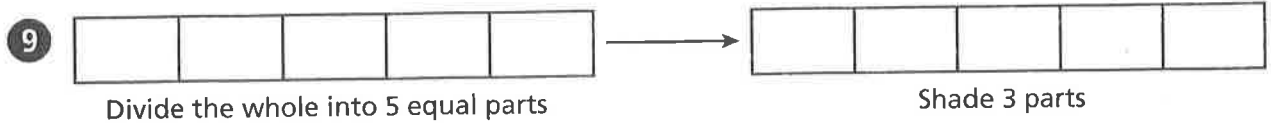
$$\begin{array}{r} 5 \quad 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 10 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 8 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 18 \\ - 9 \\ \hline \end{array}$$

Write a sum to represent the part of the fraction bar that you shaded. Then write it as one fraction.



- 10 **Stretch Your Thinking** Write a word problem to match the shaded fraction bar.

