## Homeworlk

Solve.

1. $\frac{4}{8}+\frac{2}{8}=$
2. $\frac{3}{11}+\frac{6}{11}=$ $\qquad$ 3. $\frac{3}{4}-\frac{2}{4}=$
3. $\frac{3}{5}+\frac{4}{5}=$
4. $\frac{2}{6}+\frac{1}{6}=$
5. $\frac{6}{7}-\frac{2}{7}=$
6. $\frac{5}{12}+\frac{4}{12}=$
7. $\frac{9}{10}-\frac{3}{10}=$ $\qquad$
$\qquad$
$\qquad$

Solve.
10. Sue is driving to see her mom. The first day she traveled $\frac{2}{5}$ of the distance. The next day she traveled another $\frac{2}{5}$ of the distance. What fraction of the distance has she driven?
11. When Keshawn sharpens her pencil, she loses about $\frac{1}{12}$ of the length. One day, she sharpened her pencil 3 times. The next day she sharpened the same pencil 5 times. What fraction of the pencil did Keshawn sharpen away?
12. One day, a flower shop sold $\frac{7}{10}$ of its roses in the morning and $\frac{2}{10}$ of its roses in the afternoon. What fraction of its roses did the shop sell that day?
13. Bonnie's orange was cut into eighths. She ate $\frac{3}{8}$ of the orange and her friend ate $\frac{3}{8}$ of it. Did they eat the whole orange? Explain.
14. Write and solve a fraction word problem of your own.
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Rememberting

Solve the comparison problem.

1. There are 108 cars parked in front of a building.

This is 4 times the number of cars that are parked in the back of the building. How many cars are parked in the back of the building?

Write a number sentence to answer each question.
2. How many millimeters are equal to 8 meters?
$\qquad$
3. How many centimeters are equal to 35 kilometers?
4. How many meters are equal to 72 kilometers?

Name the fraction that will complete each equation.
5. $1=\frac{6}{6}=\frac{4}{6}+$ $\qquad$ 6. $1=\frac{10}{10}=\frac{1}{10}+$
$\qquad$
7. $1=\frac{3}{3}=\frac{2}{3}+$
8. $1=\frac{8}{8}=\frac{4}{8}+$ $\qquad$
9. Stretch Your Thinking Lilly started the morning with a glass of juice that was $\frac{4}{5}$ full. She drank $\frac{3}{5}$ of the glass, then partially refilled with another $\frac{2}{5}$ of a glass. At this point, how full is Lilly's glass with juice? Explain your answer.

