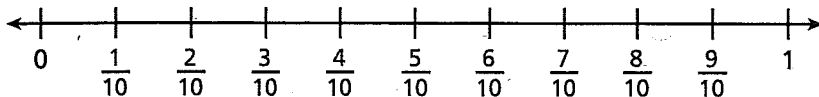


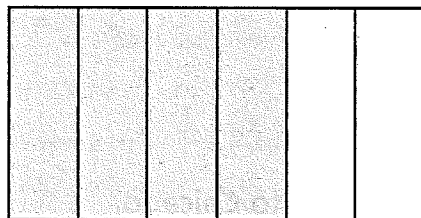
Write the correct answer.

Show your work.

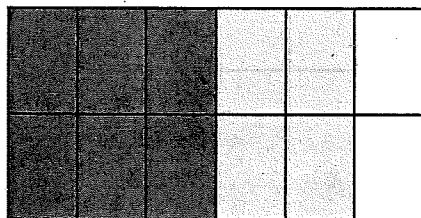
1. Peter lives $\frac{3}{10}$ mile from the soccer fields. How far does Peter walk in all if he walks from home to the soccer fields and back home?



2. Alton shoveled snow on $\frac{4}{6}$ of his driveway before lunch. Then he shoveled $\frac{2}{6}$ of it after lunch. How much more of his driveway did Alton shovel before lunch than after lunch?

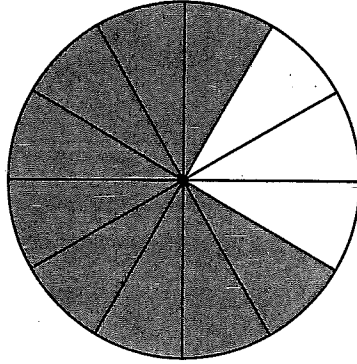


3. Marcus and his family spent $\frac{1}{2}$ of their vacation visiting relatives, and another $\frac{4}{12}$ of it at the beach. What fraction of their vacation did Marcus and his family spend either with relatives or at the beach?



4. Emilio puts the same number of flowers in each of two bunches. The first bunch is $\frac{3}{4}$ roses and the second bunch is $\frac{1}{3}$ roses. How much more of the first bunch is roses than the second bunch?

Show your work.



-
5. Camille uses $4\frac{2}{3}$ yards of white lace and $3\frac{2}{3}$ yards of ivory lace for a craft project. Write and solve an equation to show how much lace Camille uses in all.

-
6. Write a fraction equivalent to $\frac{3}{4}$.

-
7. Write a fraction equivalent to $\frac{8}{12}$.

-
8. Write a fraction equivalent to $\frac{12}{20}$.
-

Compare. Use $>$, $<$, or $=$.

9. $\frac{4}{5} \bigcirc \frac{4}{6}$

10. $\frac{7}{12} \bigcirc \frac{3}{7}$

11. $\frac{3}{10} \bigcirc \frac{4}{11}$

Add or subtract.

12.
$$\begin{array}{r} \frac{2}{5} \\ + \frac{1}{3} \\ \hline \end{array}$$

13.
$$\begin{array}{r} \frac{3}{4} \\ - \frac{2}{3} \\ \hline \end{array}$$

14.
$$\begin{array}{r} 3\frac{3}{5} \\ - 2\frac{1}{4} \\ \hline \end{array}$$

15.
$$\begin{array}{r} \frac{1}{2} \\ + 3\frac{1}{6} \\ \hline \end{array}$$

16.
$$\begin{array}{r} 8\frac{7}{8} \\ - 3\frac{2}{3} \\ \hline \end{array}$$

17.
$$\begin{array}{r} 1\frac{7}{8} \\ + 1\frac{1}{5} \\ \hline \end{array}$$

Write an equation. Then solve.

Show your work.

18. Kate poured $\frac{3}{4}$ cup of orange juice for herself and another $\frac{7}{8}$ cup for her sister. How much orange juice did Kate pour in all?

19. Spencer is riding his bicycle $2\frac{7}{10}$ miles to the park. He rides $1\frac{1}{4}$ miles and stops to take a drink. How much farther does Spencer have to ride to the park?

20. **Extended Response** Angela mixes $6\frac{7}{8}$ pints of fruit juice and $4\frac{1}{4}$ pints of ginger ale to make punch for a party. She has 9 pints of punch left at the end of the party. How much punch did Angela serve at the party? Explain how you know your answer is reasonable.
