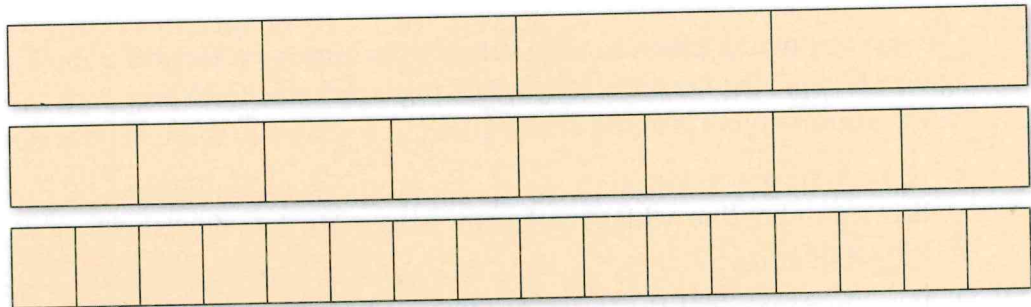
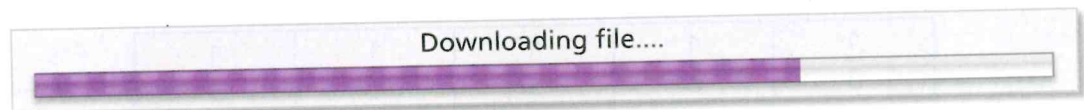


For Exercises 16 and 17, use fraction strips to make marks on a number line to show that the two fractions are equivalent.

16. $\frac{2}{5}$ and $\frac{6}{15}$

17. $\frac{1}{9}$ and $\frac{2}{18}$

18. Write an explanation to a friend telling how to find a fraction that is equivalent to $\frac{3}{5}$. You can use words and pictures to help explain.
19. When you save or download a file, load a program, or open a page on the Internet, a status bar is displayed on the computer screen to let you watch the progress.
- a. Use the fraction strips shown to find three fractions that describe the status of the work in progress.



- b. Suppose that you are downloading a movie with a file size of 2.8 GB (gigabyte). If the status bar above indicates how much of the movie has been downloaded, how many gigabytes have been downloaded so far?
20. Use your fraction strips to locate and label these numbers on a number line: 0 , $\frac{3}{4}$, and $\frac{7}{8}$. Then use your fraction strips to measure the distance between $\frac{3}{4}$ and $\frac{7}{8}$.