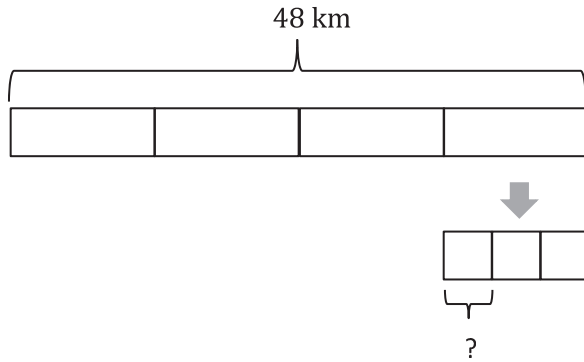




3. In an auditorium,  $\frac{1}{6}$  of the students are fifth graders,  $\frac{1}{3}$  are fourth graders, and  $\frac{1}{4}$  of the remaining students are second graders. If there are 96 students in the auditorium, how many second graders are there?
4. At a track meet, Jacob and Daniel compete in the 220-m hurdles. Daniel finishes in  $\frac{3}{4}$  of a minute. Jacob finishes with  $\frac{5}{12}$  of a minute remaining. Who ran the race in the faster time?

Bonus: Express the difference in their times as a fraction of a minute.

5. Create and solve a story problem about a runner who is training for a race. Include at least one fraction in your story.



6. Create and solve a story problem about two friends and their weekly allowance whose solution is given by the expression  $\frac{1}{5} \times (12 + 8)$ .