5. Michael's goal is to read for 60 minutes. He reads for $\frac{1}{3}$ hour and then takes a break. Then he reads for $\frac{3}{6}$ of an hour and takes another break to add up his minutes. How many more minutes does Michael need to read?

6. The library is filled with contestants from the third, fourth, and fifth grades. $\frac{1}{4}$ of the contestants are third-graders and $\frac{3}{10}$ of the contestants are fourth-graders. What part of the contestants are fifth-graders?

7. The librarian adds a marble to a jar for every book read. The jar was $\frac{1}{5}$ full yesterday. Today, he adds $\frac{3}{10}$ of a jar more to the marbles.

   A. What fraction of the jar is full?

   B. The students are awarded an extra 15 minutes of silent reading when the jar is $\frac{3}{4}$ full. How much more of the jar needs to be filled to get the reward?

8. Write your own subtraction word problem about a library reading contest. Show how to solve it.