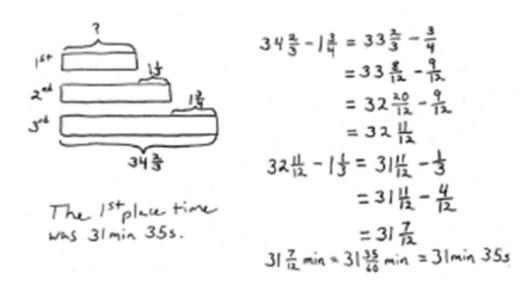
## **Fraction Word Problems Worksheets**

1. In a race, the-second place finisher crossed the finish line  $1\frac{1}{3}$  minutes after the winner. The third-place finisher was  $1\frac{3}{4}$  minutes behind the second-place finisher. The third-place finisher took  $34\frac{2}{3}$  minutes. How long did the winner take?

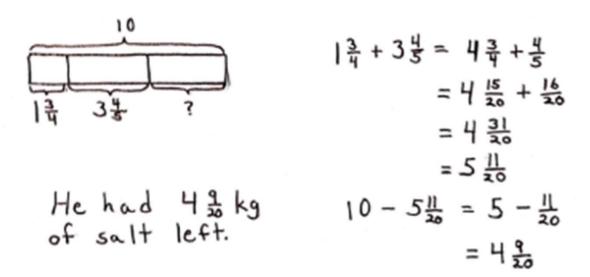
2. John used  $1\frac{3}{4}$  kg of salt to melt the ice on his sidewalk. He then used another  $3\frac{4}{5}$  kg on the driveway. If he originally bought 10 kg of salt, how much does he have left?

## **Fraction Word Problems Worksheets**

1. In a race, the-second place finisher crossed the finish line  $1\frac{1}{3}$  minutes after the winner. The third-place finisher was  $1\frac{3}{4}$  minutes behind the second-place finisher. The third-place finisher took  $34\frac{2}{3}$  minutes. How long did the winner take?



2. John used  $1\frac{3}{4}$  kg of salt to melt the ice on his sidewalk. He then used another  $3\frac{4}{5}$  kg on the driveway. If he originally bought 10 kg of salt, how much does he have left?



Go to onlinemathlearning.com for more free math resources