

**14**_____
Name_____
Date

Use the Read–Draw–Write process to solve the problem.

1. Yuna's car trip will take $9\frac{2}{3}$ hours of driving. She stops to take a break after $5\frac{4}{5}$ hours. How many hours does Yuna still need to drive after her break?

2. $20\frac{5}{6} - 14\frac{8}{9} =$ _____