

1. **RUNNING** On Monday, Deborah ran $3\frac{2}{5}$ miles and on Tuesday she ran $4\frac{1}{5}$ miles. How many miles did she run on these two days together?

2. **PRINTING** Hamad and Hasan were printing calendars. Hamad used $2\frac{1}{2}$ ink cartridges while Hasan used $1\frac{3}{4}$ ink cartridges. How many more ink cartridges did Hamad use than Hasan?

3. **CELL PHONE** Mark talked on his cell phone 3 hours over the weekend. Genaro talked on his phone $1\frac{9}{10}$ hours. How much longer did Mark talk on his phone than Genaro?

4. **MOVIES** Mr. and Mrs. Simpson went to two movies. The first movie lasted $2\frac{1}{3}$ hours and the second one lasted $1\frac{4}{5}$ hours. How much longer was the first than the second movie?



Outcomes

- To add mixed numbers
- To subtract mixed numbers