J Subtracting Time   N 🕐 ❄

Jerome is traveling on a train. He is going to visit his aunt. The train ride is 4 hours and 30 minutes long. So far he has traveled for 2 hours and 45 minutes. Jerome wants to know how much longer the train ride is. He writes the following:

$$\begin{array}{r} 4 \text{ hours } 30 \text{ minutes} \\ -2 \text{ hours } 45 \text{ minutes} \\ \hline \end{array} \qquad \begin{array}{r} 3 \text{ hours } 90 \text{ minutes} \\ -2 \text{ hours } 45 \text{ minutes} \\ \hline 1 \text{ hour } \quad 45 \text{ minutes} \end{array}$$

Jerome still has 1 hour and 45 minutes left on his train ride.

1. Explain how Jerome changed 4 hours 30 minutes to 3 hours and 90 minutes. Why did he rewrite the problem?

2. Solve these problems.

   A. 7 hours 18 minutes − 4 hours 16 minutes

   B. 5 hours 26 minutes − 2 hours 36 minutes

   C. 12 hours 28 minutes − 6 hours 54 minutes

   D. 17 hours 47 minutes − 6 hours 50 minutes

K Breakfast at the Café   ❄ N $

A. Luis and his family went to breakfast at a café. The cost for the basic continental breakfast was $6.40 per person. There are 5 people in Luis's family. If each person ordered the basic continental breakfast, how much did they pay in all? Show or tell how you found your answer.

B. After paying the bill, Luis' father received $8.00 in change. How much money did he give the cashier to pay his bill?