



### Check-In: Question 13

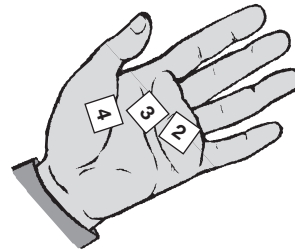
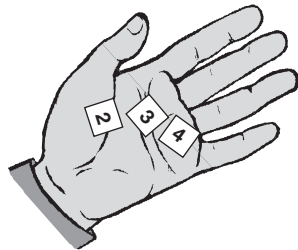
- 13.** Tanya and Jackie are playing a version of the Digits Game. They are making subtraction problems using cards numbered 1 to 5. The player whose subtraction problem gives the largest difference wins the game. Look at where each girl placed the first two of her cards.

Tanya

$$\begin{array}{|c|c|c|} \hline \square & 1 & \square \\ \hline - & 5 & \square \\ \hline \end{array}$$

Jackie

$$\begin{array}{|c|c|c|} \hline \square & \square & \square \\ \hline - & 5 & 1 \\ \hline \end{array}$$



- A.** Without placing the missing numbers decide who will win the game. Explain how you know this person will win.
- B.** Look at Tanya's and Jackie's boards. Write the subtraction problem that will win the game. Show how to solve it in two different ways.