

Wrapping Up Addition and Subtraction Within 1,000: Section A Checkpoint

1. Find the value of each sum. Use an algorithm or strategy of your choice.

a. $375 + 444$

b. $138 + 283$

2. Here is how Han found the value of $684 + 237$.

$$\begin{array}{r} 1 \quad 1 \\ 6 \quad 8 \quad 4 \\ + 2 \quad 3 \quad 7 \\ \hline 9 \quad 2 \quad 1 \end{array}$$

a. What is the meaning of the two 1's above 684 in Han's calculation?

b. Explain why Han's strategy accurately finds the value of $684 + 237$.
