

B. Find the solution for each boy's game board. Use a different strategy for each problem.

Problem	My Strategy
<p style="text-align: center;">Romesh</p> $\begin{array}{r} \boxed{7} \boxed{8} \boxed{4} \boxed{1} \\ + \quad \boxed{6} \boxed{5} \boxed{3} \\ \hline \end{array}$	
<p style="text-align: center;">Jacob</p> $\begin{array}{r} \boxed{7} \boxed{4} \boxed{5} \boxed{3} \\ + \quad \boxed{6} \boxed{8} \boxed{1} \\ \hline \end{array}$	

2. Shannon is playing for the smallest difference. Here is her game board. Find the difference. Then use estimation to decide if your answer is reasonable. Explain your estimation strategy.

$$\begin{array}{r} \boxed{2} \boxed{5} \boxed{0} \boxed{3} \\ - \boxed{1} \boxed{4} \boxed{9} \boxed{8} \\ \hline \end{array}$$

Estimation Strategy

3. Jessie and Grace played a game for the largest difference.

A. Look at Jessie's game board.
Do you agree with Jessie's solution?
Why or why not?

Jessie's Board

$$\begin{array}{r} \boxed{8} \boxed{1} \boxed{4} \\ - \boxed{6} \boxed{3} \boxed{5} \\ \hline 2 \quad 4 \quad 9 \end{array}$$