Multidigit Addition Practice

Solve each of the following additon problems using two different strategies. Compare answers. Circle the strategy you like best for each problem.

Part 1

One Strategy	Choose Another Strategy
1. A. Use expanded form to solve 243 + 321: 243 = ___ + ___ + ___ 321 = ___ + ___ + ___ ___ + ___ + ___ = ___	**B.**
2. A. Use all-partials: $\begin{array}{r} 124 \\ -\,267 \\ \hline \end{array}$ □ □ □ □	**B.**
3. A. Use the compact method: $\begin{array}{r} 321 \\ -\,195 \\ \hline \end{array}$	**B.**

Part 2

One Strategy	Choose Another Strategy
4. A. Use expanded form to solve $597 + 641$:	**B.**
5. A. Use all-partials: 726 $\underline{+\ 455}$	**B.**
6. A. Use the compact method: 948 $\underline{+\ 823}$	**B.**