

practice makes perfect: addition cryptarithms

1) $\begin{array}{r} A \\ A \\ + \\ A \\ \hline BA \end{array}$	2) $\begin{array}{r} BB \\ A \\ + \\ ACC \end{array}$	3) $\begin{array}{r} AB \\ A \\ + \\ BCC \end{array}$	4) $\begin{array}{r} AB \\ A \\ + \\ CDC \end{array}$	5) $\begin{array}{r} AB \\ BC \\ + \\ BCB \end{array}$	6) $\begin{array}{r} AB \\ CB \\ + \\ BA \end{array}$ <p>(three answers)</p>
7) $\begin{array}{r} AB \\ CB \\ + \\ BBA \end{array}$	8) $\begin{array}{r} AB \\ BC \\ + \\ BCB \end{array}$	9) $\begin{array}{r} AB \\ AB \\ + \\ AB \\ AB \\ + \\ CA \end{array}$	10) $\begin{array}{r} AA \\ BB \\ + \\ CBC \end{array}$	11) $\begin{array}{r} AB \\ AB \\ + \\ CBB \end{array}$	12) $\begin{array}{r} AB \\ AB \\ + \\ CA \end{array}$ <p>(several answers)</p>
13) $\begin{array}{r} AB \\ AB \\ + \\ BC \end{array}$ <p>(two answers)</p>	14) $\begin{array}{r} AAA \\ BB \\ + \\ A \\ CAB \end{array}$	15) $\begin{array}{r} ABC \\ ACB \\ + \\ CBA \end{array}$	16) $\begin{array}{r} ABC \\ ABC \\ + \\ CDDB \end{array}$	17) $\begin{array}{r} ABC \\ CBC \\ + \\ CDEB \end{array}$	18) $\begin{array}{r} ABC \\ ABC \\ + \\ ABC \\ CCC \end{array}$
19) $\begin{array}{r} ABC \\ ABC \\ + \\ ABC \\ BBB \end{array}$	20) $\begin{array}{r} AB \\ BC \\ + \\ CA \\ ABC \end{array}$	21) $\begin{array}{r} A \\ BB \\ + \\ CCC \\ BAB \end{array}$	22) $\begin{array}{r} A \\ BB \\ + \\ CCC \\ BCB \end{array}$	23) $\begin{array}{r} BAA \\ BAA \\ + \\ BAA \\ BAA \\ LAAF \end{array}$	24) $\begin{array}{r} ABA \\ ABA \\ + \\ ABA \\ ABA \\ CDBA \end{array}$