



### Toad (not so) Well

The toad accidentally nibbled some Mutifera plant from the Mutant Swamp. Now toad is not feeling well or thinking very clearly. He can't figure out if the problems below need a  $\oplus$  or a  $\ominus$  sign. Could you help by writing in the correct sign for each problem?

$$\textcircled{1} \quad \begin{array}{r} 34 \\ 27 \\ \hline 61 \end{array}$$

$$\textcircled{2} \quad \begin{array}{r} 62 \\ 11 \\ \hline 51 \end{array}$$

$$\textcircled{3} \quad \begin{array}{r} 82 \\ 63 \\ \hline 19 \end{array}$$

$$\textcircled{4} \quad \begin{array}{r} 154 \\ 365 \\ \hline 519 \end{array}$$

$$\textcircled{5} \quad \begin{array}{r} 899 \\ 64 \\ \hline 963 \end{array}$$

$$\textcircled{6} \quad \begin{array}{r} 898 \\ 64 \\ \hline 834 \end{array}$$

$$\textcircled{7} \quad \begin{array}{r} 732 \\ 524 \\ \hline 1256 \end{array}$$

$$\textcircled{8} \quad \begin{array}{r} 492 \\ 307 \\ \hline 185 \end{array}$$

$$\textcircled{9} \quad \begin{array}{r} 445 \\ 445 \\ \hline 890 \end{array}$$



Did you know that you can check an addition problem by doing the opposite operation—subtraction? Look...  $35 + 43 = 78$ . Okay, now do the opposite operation  $78 - 43 = 35$ . You can use this trick to check all your math problems.