

$650461 + 857114 =$

$937226 + 901248 =$

$33 + 549306 =$

$708189 + 919906 =$

$933860 + 334497 =$

$6 + 329674 =$

$4 + 859052 =$

$77 + 516837 =$

$362747 + 582338 =$

$297808 + 421486 =$

$571019 + 653691 =$

$81 + 643136 =$

$$\begin{array}{r} 650461 \\ 857114 \\ \hline \end{array} +$$

$$\begin{array}{r} 4 \\ 859052 \\ \hline \end{array} +$$



