

Addition of a 3 Digit Number to a 3 Digit Number using Horizontal
Expanded Columnar Addition

$$247 + 125 =$$

Record the larger number first and the smaller number beneath it, partitioning each number into hundreds, tens and ones.

Add the hundreds, tens then ones and record the totals below the line.

Add the hundreds, tens and ones totals together to find the grand total.

$$\begin{array}{r} 200 + 40 + 7 \\ 100 + 20 + 5 \\ \hline 300 + 60 + 12 = 372 \end{array}$$