

2A Adding up TU numbers

Working across the page -

$$\begin{aligned}
 &37 + 49 \\
 &30 + 40 + 7 + 9 \\
 &70 + 16 \\
 &86
 \end{aligned}$$

Working down as basis for column addition

$$\begin{array}{r}
 37 \\
 +49 \\
 16 \text{ (7+9)} \\
 70 \text{ (30+40)} \\
 \hline
 86
 \end{array}$$

3C Using above methods for adding HTU to HTU or TU numbers.

3B/3A Column addition

Line up hundreds, tens and units. Values for next column to be written underneath.

$$\begin{array}{r}
 237 \\
 + \underline{349} \\
 \hline
 586 \\
 \downarrow
 \end{array}$$

4C Progress to larger numbers ThHTU + ThHTU, and adding three or four HTU or ThHTU numbers together in column using same principles as above.

$$\begin{array}{r}
 7564 \\
 + \underline{1532} \\
 \hline
 9096 \\
 \downarrow
 \end{array}
 \qquad
 \begin{array}{r}
 5674 \\
 1275 \\
 6574 \\
 + \underline{2222} \\
 \hline
 13743 \\
 \underline{121}
 \end{array}$$

4B Adding numbers with one decimal place. Need to make sure that the decimal point is lined up through the numbers and in answer box.

$$\begin{array}{r}
 34.5 \\
 + \underline{46.7} \\
 \hline
 81.2 \\
 \downarrow
 \end{array}$$

4A Adding numbers with two decimal places. Need to make sure that the decimal point is lined up through the numbers and in answer box.

$$\begin{array}{r}
 56.89 \\
 + \underline{34.51} \\
 \hline
 91.40 \\
 \downarrow
 \end{array}$$