## Progression in Calculations. Y6

## Addition.

## Year 6

Children consolidate their knowledge of column addition, reinforcing the language of 'exchange.' After showing confidence with smaller numbers, children should progress to multi-digit calculations.

Children will consider whether the column method is always appropriate e.g. when adding 999, it is easier to add 1,000 then subtract 1 .

Add several numbers of increasing complexity.
Aim for both conceptual and procedural fluency with columnar method secured.

| Add money, measures and decimals with different numbers of decimal points. | $\begin{array}{r} 81.054 \\ 3.668 \\ 15.301 \\ +20.551 \\ \hline 20.579 \end{array}$ <br>  |
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Progression in Calculations. Y6
Addition.

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