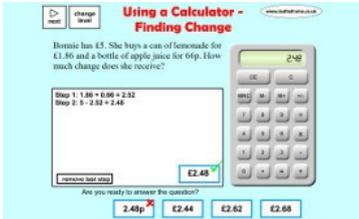


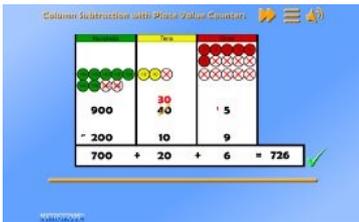


Useful interactive games to teach the skills needed for solving 2 step addition and subtraction problems:



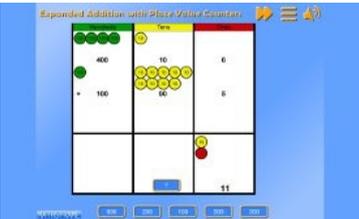
[http://mathsframe.co.uk/en/resources/resource/154/using\\_a\\_calculator\\_finding\\_change](http://mathsframe.co.uk/en/resources/resource/154/using_a_calculator_finding_change)

Interpret a two step word problem and use the calculator to solve.



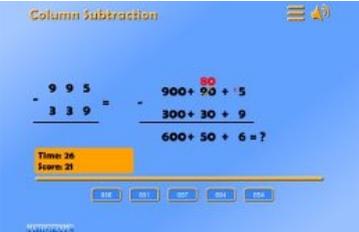
[http://mathsframe.co.uk/en/resources/resource/242/Column\\_Subtraction\\_using\\_Place\\_Value\\_Counters](http://mathsframe.co.uk/en/resources/resource/242/Column_Subtraction_using_Place_Value_Counters)

Uses place value counters to help children 'see' the need for exchanging / borrowing.



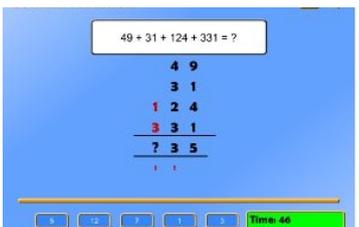
[http://mathsframe.co.uk/en/resources/resource/241/Expanded\\_Addition\\_using\\_Place\\_Value\\_Counters](http://mathsframe.co.uk/en/resources/resource/241/Expanded_Addition_using_Place_Value_Counters)

Uses place value counters to help children 'see' the carrying, as 10 ones are transformed into a ten counter, or 10 tens are transformed into a 100 counter.



[http://mathsframe.co.uk/en/resources/resource/48/column\\_subtraction](http://mathsframe.co.uk/en/resources/resource/48/column_subtraction)

Practise column subtraction. Lots of choice over level. Scaffolds the process, so is a good starting point before moving on to independent written methods.



[http://mathsframe.co.uk/en/resources/resource/22/column\\_addition](http://mathsframe.co.uk/en/resources/resource/22/column_addition)

Practise column addition. Lots of choice over level. Scaffolds the process, so is a good starting point before moving on to independent written methods.

## Addition and Subtraction

Interactive maths games to support the teaching of addition and subtraction.



[http://mathsframe.co.uk/en/resources/category/9/addition\\_and\\_subtraction](http://mathsframe.co.uk/en/resources/category/9/addition_and_subtraction)

Lots of games to practise quick recall of addition facts and number bonds, which are vital skills for formal addition.