|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
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| Year 1 | Read and write numbers to 10 in numerals with the correct formation and orientation | Know number bonds that make 10 | Compare numbers to 10 using $<>$ and $=$ | Count in $2 s$ to 24 and 1 know doubles and halves to 10 | Count in 5's and $\text { 10's to } 100$ | I can add 1-digit numbers to 1-digit numbers quickly and accurately. |
| Year 2 | I can count, read and write numbers to 100 in numerals | 1 know number bonds for each number to 20 | Know the multiplication and division facts for the 2 times table | Know multiplication and division facts for the 5 times table | Know multiplication and division facts for the 10 times table | Know doubles and halves of numbers to 20 |
| Year 3 | Know number bonds to 100 | Count in multiples of 50 and 100 | Find 10 or 100 more or less than a given number | Know multiplication and division facts for the 3 times table | Know the multiplication and division facts for the 4 times table | Know the multiplication and division facts for the 8 times table |
| Year 4 | Know multiplication and division facts for the 6 times table | Know multiplication and division facts for the 9 and 11 times tables | Know multiplication and division facts for the 7 times table | Know multiplication and division facts for the 12 times table | Know the multiplication and division facts for all times tables up to $12 \times 12$ | Identify equivalent fractions |
| Year 5 | Round numbers to 1 million to the nearest 10,100 and 1,000 | Identify multiples and factors up to $12 \times 12$ | Identify prime numbers up to 50 | Recall square numbers up to $12^{2}$ and their square roots | Know the first 5 cube numbers | Convert between improper fractions and mixed fractions |
| Year 6 | Count in powers of 10, forwards and backwards with numbers to 10 million | Identify common factors of a pair of numbers | Find fractions of amounts | Know common fraction, decimal and percentage equivalences | Divide and multiply by 10, 100 and 1,000 | Find simple percentages of amounts <br> ( $1 \%, 5 \%, 10 \%$ etc.) |

