

# Maths long term overview

# Year 3

| Each block =<br>2 wks | Autumn 1                            | Autumn 2                         | Spring 1                            | Spring 2                | Summer 1                            | Summer 2                         |
|-----------------------|-------------------------------------|----------------------------------|-------------------------------------|-------------------------|-------------------------------------|----------------------------------|
| Block A               | Number and place value.             | Number- addition and subtraction | Number- addition and subtraction    | Number and place value. | Number- multiplication and division | Number and place value           |
| Block B               | Number- multiplication and division | Measurement                      | Statistics                          | Fractions               | Measurement                         | Fractions                        |
| Block C               | Fractions                           | Geometry                         | Number- multiplication and division | Geometry                | Statistics                          | Number- addition and subtraction |

7 strands from the maths curriculum.

18 blocks per year, plus 5 weeks extra for assessment / cross curricular.

Starters: Weekly-The big one times tables challenge, mental maths/mental arithmetic 3 remaining sessions ‘teaching children to count mentally’.