



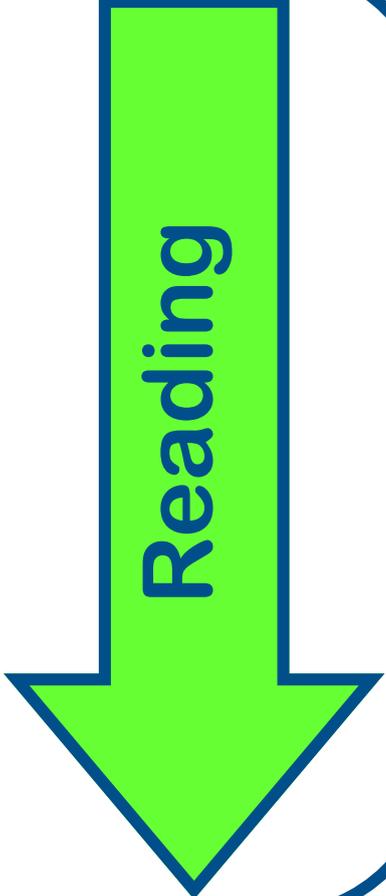
Year 6 READING WRITING MATHEMATICS

This booklet will support you as a parent to understand the new National Curriculum
It identifies what your child should be able to do at the end of their current year group in Reading, Writing and Mathematics.

By the end of Year 6 children should:

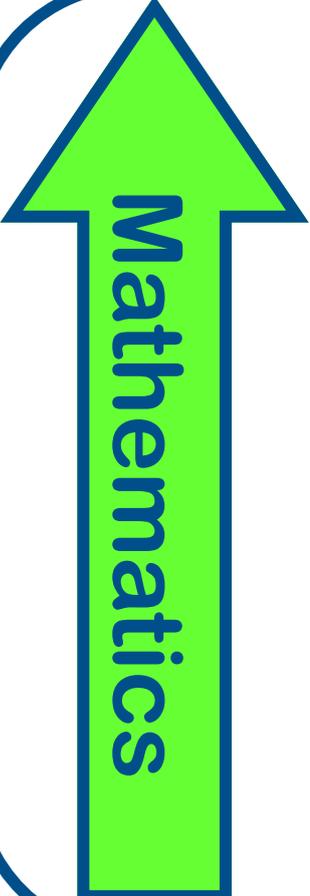
- Use subordinate clauses to write complex sentences.
- Use passive voice where appropriate.
- Use expanded noun phrases to convey complicated information concisely (e.g. The fact that it was raining meant the end of sports day).
- Use evidence of sentence structure and layout matched to requirements of text type.
- Use: Semi-colon, colon, dash to mark the boundary between independent clauses. Correct punctuation of bullet points. Hyphens to avoid ambiguity. Full range of punctuation matched to requirements of text type.
- Use wide range of devices to build cohesion within and across paragraphs.
- Use paragraphs to signal change in time, scene, action, mood or person.
- Use joined legible, fluent and personal handwriting style.

Writing



Reading

- By the end of Year 6 children should:
- Summarises main points of an argument or discussion within their reading & makes up own mind about issue/s.
 - Be able to make comparisons between two texts.
 - Appreciate that people use bias in persuasive writing.
 - Appreciate how two people may have a different view on the same event.
 - Draw inferences and justify with evidence from the text.
 - Vary voice for direct or indirect speech.
 - Recognise: clauses within sentences
 - Use more than one source when carrying out research.
 - Create set of notes to summarise what has been read.



Mathematics

By the end of Year 6 children should:

- Compare & order numbers up to 10000000.
- Identify common factors, common multiples & prime numbers.
- Round any whole number to a required degree of accuracy.
- Multiply: 4-digit by 2-digit
- Divide: 4-digit by 2-digit
- Add & subtract fractions with different denominators & mixed numbers.
- Multiply simple pairs of proper fractions, writing the answer in the simplest form.
- Divide proper fractions by whole numbers.
- Calculate % of whole number.