# Year 6 Spring Term Maths

### First Half Term

Week 1- Calculation: Addition, subtraction, multiplication, division and brackets (BODMAS)

Week 2- Measures: Units for length, capacity and mass, converting between units

Week 3- Measures: Area and volume

Week 4- Ratio and proportion

Week 5- Revision: Probability, roman numerals, estimating and explaining answers

Week 6- Revision and assessments

### Second Half Term

Week 1- Calculation: Addition, subtraction, multiplication and division

Week 2- Fractions: Equivalent and simplifying fractions, fractions of amounts/ shapes, converting between decimals, fractions and percentages, finding percentages of amounts

Week 3- Mathematical reasoning for multi-step problems

Week 4- Problem solving: mixed practical problems

Week 5- Revision and Assessment week

## **English**

### First Half Term

Week 1- Imagery poems: Descriptive techniques

Week 2- Imagery poems: Descriptive techniques

Week 3- Journalistic writing: Features of newspaper articles

Week 4- Journalistic writing: Features of newspaper articles

Week 5- Journalistic writing: Writing articles

Week 6- Assessment week: SPAG, writing and Reading

## Second Half Term

Week 1- Discussion texts: finding a point of view, debates on different topics

Week 2- Discussion texts: Features of discussion texts, writing a balanced discussion

Week 3- SPaG focus

Week 4- SPaG focus

Week 5- Assessment week: SPAG, writing and reading.