# End of Year Expectations: Year 5

This sheet provides information for parents and carers on the end of year expectations for children in our school. The National Curriculum outlines these expectations as being the minimum requirements your child must meet in order to ensure continued progress. All the objectives will be worked on throughout the year and will be the focus of direct teaching. Any extra support you can provide in helping your children to achieve these is greatly valued.

If you have any queries regarding the content of this sheet or want support in knowing how best to help your child, please speak to your child's class teacher.

# English

## Reading
- Apply knowledge of morphology (root words) and etymology when reading new words
- Read and discuss a broad range of genres and texts
- Identify and discuss themes
- Make recommendations to other readers
- Draw inference and make predictions
- Discuss authors' use of language
- Retrieve and present information from non-fiction texts
- Undertake formal presentations and debates

## Writing
- Secure spelling: including homophones, prefixes and silent letters
- Use a thesaurus
- Use legible, fluent handwriting
- Plan writing to suit audience and purpose
- Develop character, setting and atmosphere in narrative
- Use organisational and presentational features
- Use consistent and appropriate tense
- Proof-read and edit
- Perform own compositions

## Grammar
- Use expanded noun phrases
- Use modal and passive verbs
- Use relative clauses
- Use commas for clauses
- Use brackets, dashes and commas for parenthesis
- Use adverbial phrases

## Speaking and Listening
- Give well-structured explanations
- Show a command of Standard English
- Consider and evaluate different viewpoints
- Use an appropriate register

Further information detailing how English is taught at Westbury Park School is available on the school website under www.westburyparkschool.co.uk/Curriculum/English-2/

## Contact

For more information, please contact:

**Westbury Park Primary School**
**Bayswater Avenue**
**Westbury Park**
**Bristol**
**BS6 7NU**

**T: 0117 377 2676**
**E: westbury.park.p@bristol-schools.uk**

# Mathematics

## Numbers and Calculating
- Secure place value to 1,000,000
- Round numbers to nearest 10, 100, 1000, 10 000 and 100 000
- Use rounding and estimation to check the accuracy of answers
- Compare negative whole numbers such as stating which is colder, -3° or -8°
- Use Roman numerals to 1000 (M) and read or write given years
- Use written methods for +, -, x and ÷ to solve multi-step problems
- Multiply up to ThHTU x TU and divide up to ThHTU ÷ U
- Add and subtract mentally using numbers such as ThHTU - ThHTU
- Multiply and divide decimals by 10, 100 and 1000 such as $0.3 ÷ \square = 0.03$
- Identify prime numbers, factors, multiples, prime factors, common factors, square numbers and cube numbers

## Fractions , Decimals and Percentages
- Compare, order, add and subtract fractions whose denominators are multiples of the same number such as $\frac{2}{5}$ , $\frac{3}{10}$ and $\frac{11}{20}$
- Convert between improper fractions and mixed numbers
- Multiply fractions, less than and greater than one, by a whole number
- Convert from decimals to fractions
- Convert from percentages to fractions and decimals
- Solve multi-step problems with numbers up to 3 decimal places
- Round decimals to one decimal place

## Geometry and Measures
- Convert between different metric units for mass, capacity and length
- Convert between metric units and imperial units: inches, pounds and pints
- Convert between different units of time
- Calculate the perimeter of irregular shapes
- Calculate the area of rectangles and estimate the area of irregular shapes
- Estimate volume and capacity
- Solve multi-step problems involving measures given as decimals
- Identify 3-d shapes from 2-d representations
- Draw and measure angles using a protractor
- Compare and name angles using the vocabulary obtuse, acute and reflex
- Describe and identify regular polygons based on properties of angles and sides
- Reflect shapes in lines parallel to the axes and translate shapes on a grid

## Statistics
- Interpret bar charts, time graphs, line graphs and tables to compare data

Further information detailing how calculations are taught in Year 5 at Westbury Park School is available on the school website under www.westburyparkschool.co.uk/Curriculum/Maths-1/