

HOLYWELL PRIMARY SCHOOL & NURSERY

Year 5

Summer Term 2

We're looking forward to a busy and exciting Summer Term in Year 5.
Here's what your child will be learning this half term:

Maths

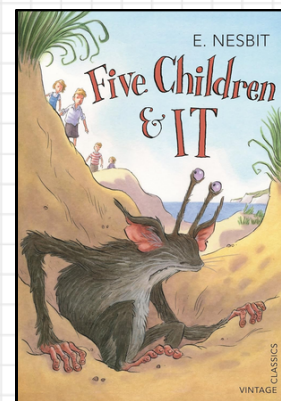
- We will learn about volume by measuring and calculating the volume of shapes and liquids.
- We will solve word problems involving volume and explore cuboids using cubic units.
- We will learn to read and write Roman numerals to 1000, including years written in Roman numerals.

Writing

- We will write poems that use word play and explore different poetic forms and structures.
- We will write balanced arguments, considering multiple viewpoints and justifying our ideas clearly.
- We will continue developing language choices, performance skills and precision in our writing.

Reading

- We will read and explore *Five Children and It*.
- We will learn how themes and ideas develop across texts.
- We will develop skills in evaluating ideas, justifying interpretations and comparing texts.



Across the Curriculum

Science - We will learn about reproduction in plants and investigate forces and levers.

Geography - We will develop our map skills by learning how to use 4 and 6 figure grid references to locate places accurately.



Computing - We will create quizzes using Scratch and explore selection in programming.

Art - We will explore different artistic techniques to create and improve our own creative artwork inspired by a stimulus.



- PSHE & Online Safety - We will learn about puberty, relationships, personal safety and evaluating information online.
- RE - We will explore the question: What can be done to reduce racism? Can religion help?
- PE - We will develop skills in parkour indoors and take part in athletics outdoors.
- Spanish - We will continue developing Spanish vocabulary and confident conversation.

Home Learning

- Read regularly with your child and discuss what they have read (at least 3 times a week, ideally daily)
- Practise times tables and number facts using TTRS
- Encourage your child to share and explain their learning
- Weekly homework - set on Friday for the following Friday (excluding holidays)

Enrichment

- Opportunities for practical computing, science and DT activities.
- Creative art and outdoor learning experiences.
- Sports Day and transition activities.

Optional Activities

- Practise using simple grid references on maps or atlases at home.
- Create a poem using word play or perform a poem to your family.
- Design and label your own moving mechanism or invention.