

EnglishChildren will:

- Explore the place value of grammar and punctuation
- Learn about common and proper nouns
- Discuss the role of verbs in a sentence
- Create different kinds of sentences
- Build single-clause sentences
- Link clauses together with conjunctions
- Write a recount based on a real life event
- Write a non-chronological report
- Plan, draft, edit and re-draft their work
- Take part in Daily Supported Reading
- Have daily phonics or grammar lessons

So that they...

Verbally articulate their ideas clearly and confidently
Understand the structure of a sentence
Understand the different elements of a sentence
Write and edit and publish an non-chronological report
Apply their phonics knowledge when writing and reading
Develop fluency and reading comprehension

Physical EducationChildren will:

- Have weekly indoor PE lessons and outdoor PE lessons
- Practise controlling a ball with their feet
- Explore a range of motion
- Navigate floor and apparatus spaces safely

So that they...

Learn to move in a controlled manner
Develop a short movement routine involving gymnastic movement and balance
Control a ball and participate in a range of games
Develop greater stamina and fitness
INDOOR PE - TUESDAY
OUTDOOR PE - MONDAY

PSHEChildren will:

- Explore rights of a child
- Create a class charter
- Find out about class Dojos

So that they...

Understand our rights and responsibilities
Have a safe and happy learning environment
Understand what is expected of them in a learning environment

GeographyChildren will:

- Look at a range of maps and explore atlases
- Describe location and give directions
- Explore the oceans and continents of the world
- Learn about the four countries and capital cities of the UK

So that they...

Can talk about direction using geographical language
Learn about the geographical facts of the UK

ScienceChildren will:

- Explore everyday materials
- Name materials
- Use their senses to feel materials
- Explore how some materials can be changed

So that they...

Identify the materials around them and talk about their suitability for particular uses
Describe the properties of everyday materials using scientific vocabulary

MathsChildren will:

- Review place value and number knowledge from year 1
- Represent numbers to 100
- Partition numbers into tens and ones
- Count in 2s, 5s and 10s
- Learn numbers to 10, 20 and 100
- Begin to compare and order numbers
- Memorise number bonds to 10 and 100
- Solve simple addition and subtraction calculations

So that they...

Build an understanding of the place value of numbers
Have a developing calculation strategy for addition and subtraction
Develop faster ways to calculate numbers

Religious EducationChildren will:

- Explore a range of religious celebrations
- Compare how celebrations are enjoyed by different faiths

So that they...

Understand how and why we celebrate special and sacred times.

ArtChildren will:

- Learn about Abstract Art
- Draw 2D shapes and use them in Artwork
- Draw various lines and shapes

So that they...

Create a series of abstract experiments in lines, colour and patterns.

How You Can Help

- Support your child with their weekly homework (accessible on the Harbinger website)
- Encourage good hygiene and hand washing habits.
- Read every day with your child using BugClub or books that are sent home.