

EnglishChildren will:

- Watch videos of fireworks
- Engage in discussions to describe fireworks
- Learn a range poetic language features.
- Explore the story 'We Are Water Protectors'
- Use descriptive language features
- Explore the story 'The Journey Home'
- Use persuasive language features
- Take part in Daily Supported Reading
- Have daily phonics lessons

So that they...

Write and publish an acrostic poem about fireworks

Learn the importance of water conservation and looking after our planet

Write a range of descriptive texts based on the story 'We Are Water Protectors'

Write persuasive letters to encourage the protection of our planet

Become confident readers and writers of a range of different texts for purpose

PSHEChildren will:

- Identify similarities and differences within my class
- Consider why bullying can happen

So that they...

Understand that it is ok to be different from other people

Know that it's ok to be friends with all people

Understanding their differences and celebrates them

GeographyChildren will:

- Look

So that they...ComputingChildren will:

- Learn about E-Safety
- Use a BeeBots to code simple programs
- Edit and improve a coding sequence to "debug" it

So that they...

Understand how to stay safe online

Can command a robot to perform simple tasks

ArtChildren will:

- Look close at living things
- Sketch patterns from observations
- Join different materials together
- Study the work of Noriko Ambe and Anna Whitehouse

So that they...

Can plan and create collages and/or sculptures representing living things

ScienceChildren will:

- Learn the 7 life processes
- Explore different habitats & go on a mini-beast hunt
- Sort dead, living and never alive objects
- Consider sources of food

So that they...

Identify the differences between things that are living, dead, and things that have never been alive

Understand that most living things live in habitats to which they are suited.

Describe how animals obtain their food from plants and other animals

MathsChildren will:

- Add and subtraction across a 10
- Explore addition and subtraction word problems including missing number problems
- Compare number sentences
- Recognise and name 2-D and 3-D shapes
- Describe the properties of 2-D and 3-D shapes

So that they...

Become increasingly confident with numbers up to 100

Understand maths in the real world

Begin to develop a written strategy for addition and subtraction

Identify and describe the properties of 2-D and 3-D shapes including sides, edges, vertices, faces and lines of symmetry.

Religious EducationChildren will:

- Explore a range of religious stories and texts
- Discuss the messages behind stories from different faiths

So that they...

Know that sacred texts contain stories and teachings which are special to many people

Physical EducationChildren will:

- Have weekly indoor and outdoor PE lessons
- Practise forward rolls, jumps and balance
- Throw and catch a ball in a range of activities

So that they...

Can create a linked set of movements on and off apparatus

Have increased ball skills which can be applied in team games including mini tennis and rounders.

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 books that are sent home or BugClub.