



Woodlands



This week's learning at School and Home

Monday 13th October – Friday 17th October 2025



This week we have enjoyed lots of different activities taking a multisensory approach. The children have enjoyed outside learning, collaging and working with different mediums such as paper and pens, materials and iPads. The children have also enjoyed cooking, creating yummy strawberry muffins and being a part of discussions for our Christmas show planning.

We look forward to seeing you at Parents evening this week.

English

Explore / Evolve

Book: The Wild Robot

Lesson 1: To interview a character.

Lesson 2: To plan a narrative.

Lesson 3: To write a narrative.

Enrich

Book: Grandads Island

Lesson 1: Reading together

Lesson 2: Phonics and sentence writing

Lesson 3: Handwriting activities



Maths

Explore / Evolve

	Lesson 1	Lesson 2	Lesson 3
	Round within 100,000	Round within 1,000,000	Round within 1,000,000
	Roman numerals	Round to the nearest 10, 100 and 1000	Round to the nearest 10, 100 and 1000
	Order numbers to 1,000	Count in 50s	Count in 50s
	Order objects and numbers	Count in 2s, 5s and 10s	Count in 3s
	Compare numbers	Order objects and numbers	The number line

Enrich

	Joins in number names	Number names in order	Join in stable order counting forwards and backwards
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Foundation Subjects

Explore :

Year 3

Science: To discuss the importance of fossils.
Humanities: To explain the extent of change and the level of progress during the Stone Age.
French: To recap on the acquired knowledge of the new language.
Computing: To understand how the Internet and websites work.
PSHE: To identify aspects of relationships.
RE: Identifying some key aspects of religion.

Year 4

Science: To develop a hypothesis using a scientific theory and conduct a fair test
Humanities: To be able to identify the most important achievements of the Ancient Egyptians.
Computing: To understand how to use a shared spreadsheet to explore data.
PSHE: To recognise that your feelings might change towards someone or something once you have further information.
RE: To explore the importance of the Torah in Judaism.
French: To converse with a friend in French.

Year 5

Science: To create a mechanism.
Humanities: To understand what can be discovered about the past from archaeological remains.
French: To write and read different types of weather.
Computing: To understand how search engines work.
PSHE: To identify responsible and respectful behaviour.
RE: To record my understanding of Christian beliefs of the afterlife.
Computing: To use presentations on a computer.

Year 6

Science: To recognise that fossils allow us to study things that have lived in the past and provide evidence of evolution.
Humanities: To reach a conclusion about whether the Maya are a significant society and should be remembered.
PSHE: Recognise that some types of physical contact can produce strong negative feelings.
RE: To know the story of creation in Genesis and understand the links to the Big Bang and Evolution theories.
Computing: I can present information using a presentation Software
RE: To explain the purpose of suffering.

Evolve :

R.E:

To describe how a Torah is looked after.

Topic:

The unique cultural aspects of a place.

Speech and Language

Science:

To explore how to make sound louder or quieter.

Enrich:

The World Around Us	Health, Mind and Body	Social Sessions	Expression Sessions
A tropical island collage	People that are special to me	Attention Autism TACPAC SaLT games and activities	Music

Celebrations

Woodlands Weekly Superstar:

Skye—for her hard work and resilience with learning.



Reminders

- Reading books and spellings will be changed on Fridays only.
- Please provide your child with a daily snack and water bottle.
- Please send in pictures and videos before 8:30am on Monday for Weekend News.

Notice

Please check the Bromley offer for SEN Clubs and Events in our local area.



SCAN ME