

Science

- Winter (weather and seasons)
- Animals including humans- Sorting and classifying animals into different groups



Art

- Colour mixing
- Alma Thomas

PSHE

- What have we learnt?
- How have we achieved this?
- Goals
- NSPCC- PANTS



English

Writing

- Writing sentences (factual writing and poetry)
- application of Phonics

Handwriting

- focusing on using the correct pencil grip
- Sitting each letter on the line
- Uppercase letter formation

Spring 1 2026

Wonderful Winter and Amazing Animals!



Computing

- Online safety
- Programming Beebots



Religious Education (R.E)

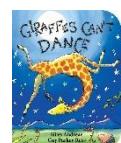
- Judaism (The Torah)



Reading

Share fiction, non-fiction and poetry books regularly.
Take time to discuss and enjoy the book.

Please record reading in the yellow reading record.

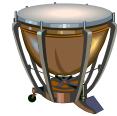


Physical Education (P.E)

- Gym - Rocking and rolling
- Dance - Weather, animals

Music

- Exploring pulse and rhythm



Maths

- addition and subtraction
- number bonds
- place value
- Measuring

Counting support - Count on and back in ones;
say number bonds for numbers beyond ten. E.g.
 $10+10=20$

http://www.ictgames.com/save_the_whale_v4.html

Number support - Addition/ Subtraction - use objects, fingers or a number line to count on and back. Use the + - = signs and write number sentences.

<https://www.ictgames.com/mobilePage/funkyMummy/index.html>

Measures: Measure, order and compare height and length