THERE'S
NO FULL STOP TO LEARNING

| Year | Two | Term | Spring 22024 |
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Our vision is to enable children to become lifelong learners by creating a safe and inclusive learning environment that nurtures individuality and enhances potential
Maths
Multiplication and Division: Recognise, make and add equal
groups; multiplication symbol; multiplication sentences; arrays; make
equal groups - grouping and sharing; the 2x, 10x and 5x tables;
doubling and halving; odd and even numbers; divide by 2., 5 and 10 .
Fractions: parts, wholes and equal parts; recognising and finding
halves, quarters and thirds of shapes and numbers; unit and non-unit
fractions; equivalence of a half and two quarters; finding three quarters;
counting in fractions.

## RE <br> Christianity

## PHSE

Living in the Wider World
Economic Wellbeing and money
Aspirations

## PE

- Striking games
- Multiskills and ball skills
- Swimming


## Computing

- Use of Busy things to enhance mathematical skills
- Use of internet to search for information about Human and

Physical Geographical features - also link to plants science topic

- Use of Microsoft Power Point, Word and Busy Things writing project templates to write about Human and Physical Geographical features.
- Use of Busy Things to enhance handwriting and phonic skills.


## English

Writing - Write for different purposes - retelling, writing from point of view of different characters, diaries, letters, character descriptions; instructions, for example, how to make porridge or how to make a Hansel and Gretel house; poetry, for example witch's spells

Sentence construction - capital letters, full stops, question marks, exclamation marks, commas, apostrophes; join clauses with or, and, but, when, if, that, because; use past and present tense correctly

Spelling - spell common exception words accurately, use phonics to spell new words; add suffixes to words correctly

Handwriting - form all lower and upper case letters correctly and use spacing that reflects the size of the letters; begin to join handwriting
Reading - Read and listen to a selection of different fairy tales/traditional stories; read with increasing accuracy and be able to sound out unfamiliar words confidently; making sense of reading and being able to correct inaccurate reading; answering questions and talking about what has happened so far in what has been read; predicting what might happen next in a story

## Skills and Knowledge



## DT

- Making natural looms and weaving with things from the garden leaf sculpture - choose tools and select materials
- Rolled paper beads - necklaces of raindrops
- 3D beanstalks - safely measure, mark out and cut and shape materials


## Science <br> Plants

- Observe and describe how seeds and bulbs grow into mature plants
- Keep a diary of plant growth and record changes each week
- Describe how plants need water, light and a suitable temperature to grow and stay healthy
- Know that there are different plants in the immediate environment
- Observe and draw seeds and understand that flowering plants produce seeds


## Geography

- Use basic geographical vocabulary to refer to key human and physical geographical features and name UK and worldwide examples - link to science topic Plants and Computing
- Create a map that includes human and physical geographical features and link to fairy tales


## Art

- Traditional tale characters and castles - make textured collages
- Close observational drawings of leaves and seeds - experiment with tones
- Drawing different herbs - represent things observed
- Exploring the inside of different fruits with seeds inside - develop techniques to join fabrics and apply decorations
- Flower drawings in the style of Georgia O'Keefe - paint and oil pastel - choose right materials to use for artwork


## Music

- Rehearsing for the singing concert at The Royal Festival Hall Monday $25^{\text {th }}$ March 2024

