



Welcome to Class 1 EYFS Hedgehogs!



We hope that you have had a lovely half term week enjoying the beautiful autumn weather. We had a fantastic start to the academic year and are looking forward to working with you all for the second part of the autumn term.

Class 1 Weekly Autumn Timetable

Who will be joining us?

Each day, we will be joined by Mrs Watson in Class 1. Every Wednesday afternoon, Mrs Marjoram will be teaching Class 1 Science. Mr Buttery will be teaching PE.



What will you need?

- A labelled water bottle
- Indoor and outdoor labelled PE Kit for PE on a Tuesday and Wednesday. PE kits will go home each Wednesday to be washed and should be returned the following Monday.
- Wellington Boots

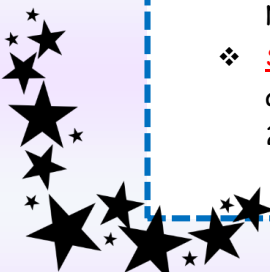


Class 1 Weekly Timetable: Autumn 2 2020-2021

	8:30-10:00 Session 1	10:30-11:20 Session 2	12:30-2:00 Session 3	2:00-2:15 Break	2:15-2:30
Mon	Maths EYFS - Number	Literacy	Topic History/Computing	Playtime	Story and Tell
Tue	Maths EYFS - Number	Literacy	Outdoor Learning/Forest School	Playtime	Story and Tell
Wed	Maths EYFS - Number	Literacy	Science Mrs Marjoram	PE Mr Buttery	Story and Tell
Thurs	Maths EYFS - Number	Literacy	RE	Playtime	Story and Tell
Fri	Literacy	Maths EYFS - Number	Topic Art/DT/Music	Playtime	Story and Tell

How can you help at home?

- ❖ **Reading-** Please continue to read with your child for at least 5 minutes every day and record this in their planners.
- ❖ **Phonics-** A phonics task will continue to be given once a week linking to the sounds/words we are focusing on in class. An additional sheet will also be provided for Year 1 children, with a list of spellings linking to the phonics work. Each Friday the children will have a mini spelling quiz in class. Phonics and spelling homework will be given every Friday and should be returned by the following Thursday.
- ❖ **Homework book-** This half term, there will be a grid of tasks linking to the topic "Toy Story" covering a range of curricular areas. Each week, your child should try to do one task from the grid and return it to school by the next Thursday to be marked. Those activities highlighted in **purple** are compulsory and have a hand in date.
- ❖ **Times Table Rockstars or Numbots-** Please encourage your child to continue to go on Numbots in EYFS and both Times table Rockstars and Numbots in Year 1. The children can refer to their planner to find their password.
- ❖ **Super Start and Fabulous finish -** To launch the new topic of toys the children will write a letter inviting their favourite toy to join them for popcorn and a movie. We will be watching a family favourite, 'Toy Story.' Please can your child bring their favourite toy to join them on Friday 6th November 2020.



Our topic this half term is...

Topic: Toy Story



Communication, Language & Literacy



Phonics – Phase 2 phonemes and tricky words

Names – Seasonal cards and writing name / toy models and labelling with name

Meaning to Marks – Junk model toys - designing/labelling/making

Captions – My favourite toy

Invitations - Nativity Play

Short sentences – My family Christmas

Physical Development

Moving and Handling – Games and Gymnastics – mastering movement skills including balancing and co-ordination and handling an assortment of games equipment like balls.

Health and Self-care – Changing independently for PE

Understanding the World



People and Communities - Family Celebrations - Role Play - The Christmas House

The World - Toys - how do they work? Toys - then and now, Toys - what are they made from?

Seasons - Winter - Christmas around the world

Technology - Introduction of Numbots

Technology around the home:

Keyboard - letter to Father Christmas

Cooker - making a Christmas meal

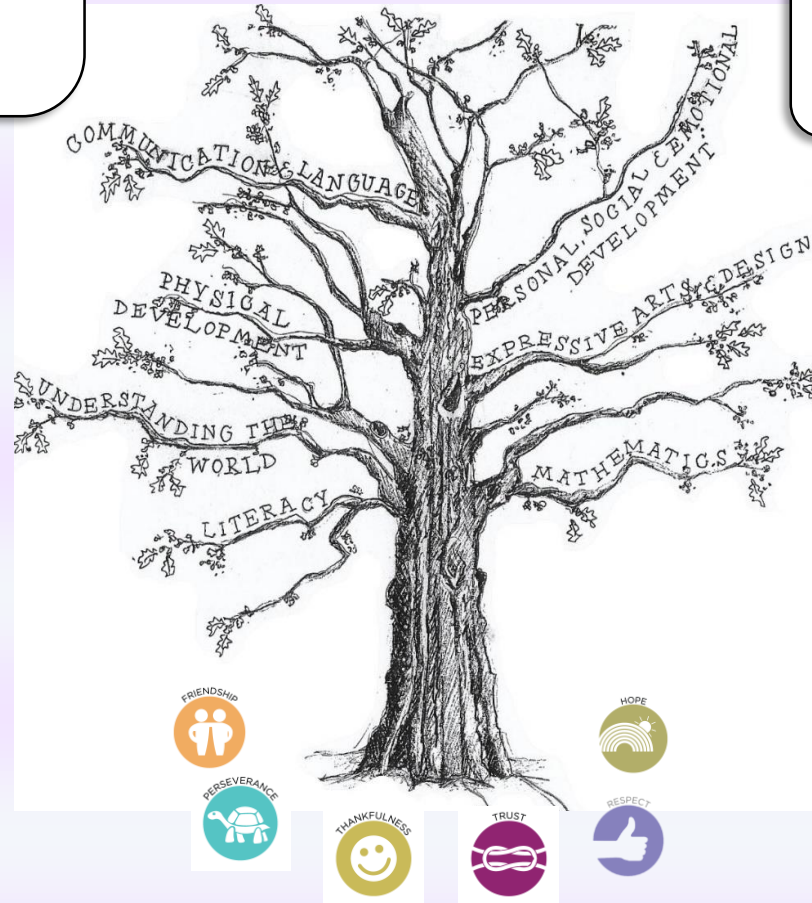
Washing machine - washing clothes for Christmas celebrations.

RE



Understanding Christianity - Why do Christians perform nativity plays at Christmas?

EYFS



Bookshelf

Personal, Social & Emotional Development

Being yourself - 'Red Rockets & Rainbow Jelly'

(Sue Heap & Nick Sharratt) - To understand that it's OK to like different things.

Expressive Arts & Design

Exploring Media and Material & Being Imaginative -

Toys - Constructing, painting, textures & printing



12345 Mathematics

Number - Number stories - recognising numbers, counting, subitizing, estimation, more, less, adding, taking away, sharing and doubling.

Shape, Space & Measures - 2D shapes, coin values 1p 2p and 5p,

Super Start - Pop Corn and Toy Story movie

Fabulous Finish - Surprise! Surprise! A visit from somebody