

How you can help your child at home

- Regularly hear your child read or read to your child
- Retelling familiar stories in their own words or using the pictures in a book
- Support your child with homework activities
- Counting in 2s, 5s and 10s forwards and backwards
- Learn by heart pairs of numbers making 10 and then 20, such as $5 + 5$, $15 + 5$

Useful Websites

www.oxfordowl.co.uk

<http://www.bbc.co.uk/bitesize/ks1/>

www.bbc.co.uk/cbeebies

<http://kids.nationalgeographic.com/>

www.topmarks.co.uk/maths-games

Useful Apps



Hairy letters

Hungry Caterpillar Counting

Funimal phonics

Pirate Treasure Hunt

Forest Phonics

Bubbles of Math

Phonics Lilies

6Numbers by Brainbow



Math Bingo (ABCya.com)

Mighty MathsLITE (Alejandro Pozo jimenez)

Math Party(NicolasLehovetzki)

Summercroft Primary

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Headteacher: Mrs Carole Hinstridge

Deputy Head: Stephen Jess

Assistant Head: Clare Bugg

Oak and Holly Class (Year 2)

Curriculum Newsletter

Spring Term 2

2020

Class Teachers: Ms Lynch & Mrs Fuat

Teaching Assistants: Mrs Borg, and Mrs Johnson,

Mrs Kitchen

This term our topic is 'Take One Picture' and we have chosen a picture from the fabulous book The Tin Forest by Helen Ward. This will be used to inspire our learning on habitats and in particular different types of forests. To support this we will be visiting Hatfield Forest towards the end of the topic.

Personal, Social and Emotional Development & Religious Education

RE

What Easter means to Christians including Lent, Mothering Sunday, Palm Sunday and the Last Supper.

Delivered by Sharon Borg

PSHE

Valuing Difference and Health and Well Being

Delivered by Louise Greenhill

Communication, Language and Literacy

- Instructions – How to make an enchanted forest
- Narrative – Settings
- Poetry - riddles



Mathematical Development

- Recall and use multiplication facts for the 2, 5 and 10 times tables.
- Identify, estimate and represent numbers up to 100.
- Identify missing numbers on a number line.
- Addition and subtraction including missing number problems
- Inverse operations
- Odd & even numbers

The Tin Forest

Creative Development

Art

Collage woodland creatures.

Music

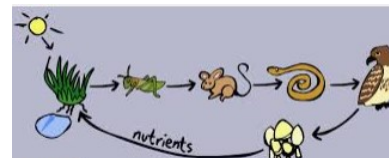
Create a sequence of long and short sounds.



Knowledge and Understanding of the World

Science

- Explore animal habitats
- Explore weather patterns
- Understand food chains
- Create fact files of animals and their habitats



Design Technology

- Create rainforest habitat model with a wind up mechanism

Computing

- Branching databases (insects)
- Data handling

Physical Development

- **Swimming** – Oak Class only
- **PE** - Gymnastics (Holly & Oak)

