

How you can help your child at home

- Hear your child read regularly 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

Forest Phonics

Pirate Treasure Hunt

Phonics Lilies

Bubbles of Math

Summerville Primary

An Academy School

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Headteacher: Mrs Carole Hintridge

Deputy Head: Stephen Jess

Assistant Head: Clare Bugg

Oak and Holly Class (Year 2)

Curriculum Newsletter



Spring Term 1

2020



Class Teachers: Ms Lynch & Mrs Fuat

Teaching Assistants: Mrs Johnson, Mrs Borg & Mrs Kitchen

For the majority of the Spring Term 1, our learning will be centred around People who Inspire Us: Samuel Pepys and Sir Christopher Wren, both linked to The Great Fire of London. We will also be looking at fire safety and the role of the fire service today. If you have anything you can contribute towards our upcoming topics, it will be gratefully received. We would appreciate any salt dough bread, if you're feeling creative!

Personal, Social and Emotional Development

RE— Focus on Christianity and how Christian's worship

Delivered by Sharon Borg

PSHCE— Looking after our bodies and staying healthy

Delivered by
Louise Greenhill



Communication, Language and Literacy

People who inspire us: Samuel Pepys

- Non-chronological reports about the Great Fire of London.
- Diary entries written from the perspective of a historical figure.
- Newspaper reports
- Role play areas for development of speaking and listening.



Mathematical Development

- Counting in steps of 2, 3 and 5 from zero, and tens from any number, forwards or backwards.
- Add and subtract two digit numbers using mental methods or pictorial representations.
- Recall and use multiplication facts for the 2, 5 and 10 times tables.
- Find fractions of shapes and numbers
- Time

Samuel Pepys

Knowledge and Understanding of the World

Science - Materials

Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.

Computing - Safer Internet Day
Effective searching

History - Understand and sequence the events of the Great Fire of London

STEM Week—10th February 2020

Physical Development

Swimming – Holly until Feb half term

Fitness - circuit training



Creative Development

Music - Singing in a round (London's Burning)

DT - Making bread
Building tudor houses.

Art - collage of Great Fire of London scene and colour mixing
Pop up card - St Paul's Cathedral



Parents Dates:

Meet the Experts - 6th February 2.30pm