

Welcome Parents and Carers

Year 1

Topics and coverage during the Summer 1 half term.

Year 1 topics

This is where we

are right now. Paws Scales Sensational Incredible Bright Lights, Superheroes Let's explore & Tails Skies Me **Busy City**

We use these topics as a stimulus for cross-curricular teaching.

Our current topic

Bright Lights, Busy City



This is the over-arching theme.

This half term we are taking the children to London as part of our WOW day experience. We will use this experience to support teaching in other areas of the curriculum e.g. English, Geography and Art.

English

We will be learning:

Write a recount-Visit to London

English Objectives

- Identify features of non-fiction text
- Sequence events
- Writing in the first person
- Factual writing





SPAG:

- Time adverbials (time conjunctions)
- Exclamation marks
- Verbs
- Capital letters and full stops

meanwhile first last
next then finally
eventually this evening
last week after a
while soon afterwards
meanwhile





Phonics



We follow the Little Wandle letters and sounds' programme. This half term we are continuing to learn the phase 5 sounds, 'growing the code', learning new diagraphs and alternative sounds.

The children will learn the different letters that make one sound as well as the different sounds a group of letters can make.

Year 1 Phonic Screening Check Monday 10th June – Friday 14th June

Year 1 phonic screening check will start on this date and will be carried out throughout the week. Your child will be assessed on reading alien words (words that are made up) and real words.

Please help your child to use their phonic skills to practise reading the words.

You can find the practise booklets on these websites.

https://www.gov.uk/government/publications/phonics-screening-check-2023-materials

https://www.gov.uk/government/publications/phonics-screening-check-2022-materials

Year 1 Phonic Screening Check Monday 10th June – Friday 14th June

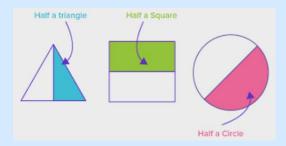
Please use this link to play phonic games with your child to help them identify and read real words and fake words (made up words).

PhonicsPlay - Resources

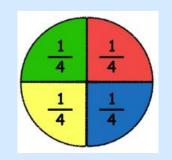








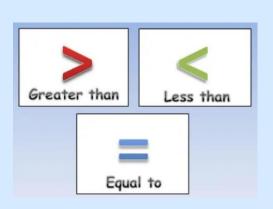
<u>Maths</u>

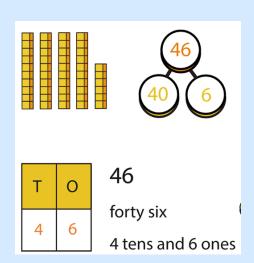


In Maths this half term we will be focusing on:

Fraction - Halves and Quarters, Position and Directions and Place value - Numbers to 100

- Finding whole, halves and quarters of shapes and amounts
- Describe turns
- Describe positions
- Count to 100
- Explore number patterns
- Partition numbers, understanding tens and ones
- Compare numbers
- Order numbers
- Number bonds to 100





Real life objects



Maths resources

We will be using the following resources to help us with our learning:

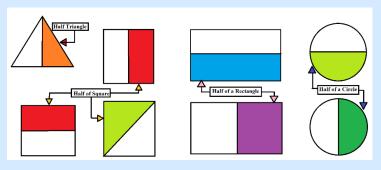
100 square grid



Counters

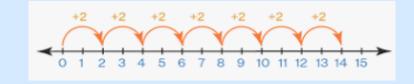


2D shapes - halves

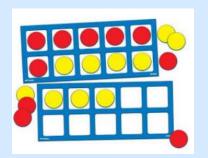


Counting beads

Number line



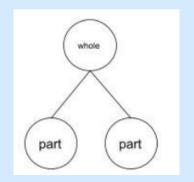
10 frame



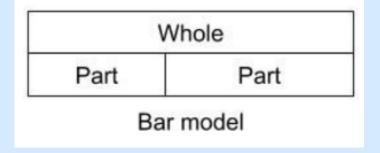
Place value cards



Part-whole model



Bar model



Maths Vocabulary

Fraction – whole, half, halves, quarter, quarters

Position & Direction - turn, position, direction, half turn, quarter turn, three-quarter turn, whole turn, left, right, in between, forwards, backwards, above, below, top, middle, bottom, up, down

Place value - 100, number square, pattern, sequence, fewer, smaller, less than, greater than, equal to, (=) greatest, biggest, fewest, smallest, tens, ones, place value, place value grid, partition, how many?, count, number bonds to 100



<u>Science</u>

This half term's Science topic is **Plants**.

During this topic the children will:



- Describe the structure of a plant.
- Identify and name a variety of common plants.
- Observe, identify and compare evergreen and deciduous trees.



Key vocabulary

plant, wild plant, garden plant, tree, deciduous, evergreen, plant parts, root, stem, flower, leaves, anthem





Geography

Locality and the four countries of the United Kingdom



This half term's Geography topic will further develop the children's understanding of locality using geographical language. During this topic they will learn the names of the four countries of the United Kingdom and their capital cities and identify geographical features such as roads, villages, towns, cities and

human & physical features.

Key vocabulary						
geographical features			rural area		urban area	countryside
town	city	village	siı	nilarities	differences	England
Wales	Nort	hern Irela	nd	Scotland	l Belfast	Edinburgh
		Londo	on	Cardiff	тар	





<u>Art</u>

This half term's Art topic is Transient Art and Collage.

This topic will explore different techniques and creative ways to make art, using natural material and collage resources. They will explore artwork created by the artists

Vincent Van Gogh and Laurence Stephen Lowry and use their work as a stimulus to create their own artwork









<u>RE</u>

This term's R.E topic is all about Celebrations

The children will explore different religious festivals and celebrations. They will learn what different religions do to prepare for celebrations and festivals.











Physical Education (PE)



This half term the children will learn-Athletics

Children will learn:

- To further develop hand eye coordination, gross motor skills and aim
- To develop their understanding of sportsmanship and working as a team
- To recognise what is successful
- They will take part in replay races, sprints, press pushes, throwing and jumping



Personal, Social, Health Education (PSHE)

This term's PSHE topic is Relationships.

- To tell when they feel cared for
- To tell when they care or love someone
- To discuss when they feel jealous and how to deal with that feeling
- To discuss how they feel when they lose someone or something they care about





<u>Music</u>

This half term we will focus on Traditional Music.
The children will learn about BRAZILLIAN SAMBA

The children will learn:

- To discover the history of Samba music and carnivals.
- To experiment with percussion instruments creating a class carnival.
- Singing Call and response
- Listening Fanfarra (Cabua-Le-Le)
- Composing Their own class carnival music.
- Musicianship: Rhythm Creating their own syncopated rhythms









Computing



This topic in Computing this term is:

Programming - Algorithms

The children will learn to write clear algorithms.

- Recognise cause and effect when pressing buttons on a Bee-Bot
- Discuss and demonstrate how the Bee-Bot works
- Record video ensuring everyone is in the shot
- Give a number of clear instructions in sequence
- Program a Bee-Bot to reach a destination
- Identify and correct mistakes in their programming







Other Information



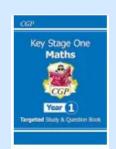
Spellings

- A list of Year 1 high frequency and common exception words have been sent home last half term.
- They must learn how to read and spell these words correctly by the end of Year 1!
- Practise, practise, practise! Let us know if you need another copy.

Maths

- Children will be ordering, counting and sorting numbers to 100.
- Encourage them to count forwards and backwards in 1's to 100
- Use their number knowledge to add and subtract numbers within 100.
- Encourage them to represent numbers in different ways drawing, using objects and arranging them in different ways.







Homework

- Children will receive CGP books.
- The pages they must complete will be highlighted on the newsletter.
- Their homework will relate to what they have been learning in class that week.
- Make it an enjoyable experience.
- The answers are in the middle or back of the books. Please mark them with your child.



Questions or queries?

You are still able to email your child's class teacher directly.

Browne class: <u>Browneclass@winterbourne-inf.croydon.sch.uk</u>

Kerr class: Kerrclass@winterbourne-inf.croydon.sch.uk

Rosen class: Rosenclass@winterbourne-inf.croydon.sch.uk

McKee class: Mckeeclass@winterbourne-inf.croydon.sch.uk