

Cyril Jackson School



Limehouse

# Termly Overview

## Year 5

### Spring Term



# OUR CORE VALUES

## OUR CORE VALUES

KINDNESS

**INTEGRITY**

RESILIENCE

**ASPIRATION**

RESPECT

**CREATIVITY**

**CURIOSITY**



*Inspiring minds through opportunity*



# COMMUNICATION



The school will communicate information through:

- School newsletter
- Termly year group newsletters
- X (formerly known as Twitter)
- Letters
- Texts
- School website



# Class Timetables

M	T	W	T	F
●	●		●	
	●			●

YEAR 5 SPRING TERM 1									
	9:00 – 11:00		11:00 – 11:15	11:15 – 12:30	12:30 – 13:30	13:30 – 15:00	15:00 – 15:30		
MONDAY	English		PLAY	Maths	LUNCH	PE Swimming		Phase Assembly	
TUESDAY	Singing Assembly	English		Maths		Juniper: Library	PSHE: Juniper Spanish: Pine	Spanish: Juniper PSHE: Pine	Pine: Library
WEDNESDAY	Daily Mile	English		Maths		Juniper: Art Pine: Geography	Story time		
THURSDAY	Daily Mile	English		Maths		Juniper: Geography Pine: Science	Story-time		
FRIDAY	English	Whole School Assembly		Maths		Juniper: Science Pine: Art	Story-time		





## Daily Reading & Homework



- Your child must bring in their book bag every day.
- Some children will have a levelled book and a reading for pleasure book. The levelled book must be prioritised.
- Read every day for 30 minutes and write a comment in your reading diary.
- Homework must be completed and brought in every Tuesday.
- Some children have a handwriting practise book as well. Please make sure that they are doing it every day.

# ENGLISH

# (ABC)

In English we will be beginning the unit by learning about pirates!

## FUN ENGLISH ACTIVITIES AT HOME

- Learn about ships: visit the Cutty Sark in Greenwich and write about the experience.
  - Putrid Pirates: Horrible Histories, YouTube playlist.
    - Reading Challenge  
Read Treasure Island and design your own treasure map.  
  
Write a book review.

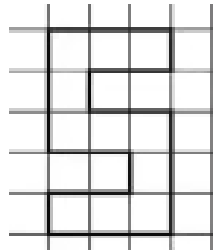


# MATHS



## Area and Perimeter

- We will develop our skill in measuring in metres and centimetres. We will use this skill to help us understand and calculate perimeters and area of compound shapes.



## Fractions

- We will be learning about fractions with the same and different denominators and how to spot equivalent fractions. We will also learn about the relationship between fractions, decimals and percentages.

## Decimals

- We will be learning about decimals to 3dp, comparing and ordering them; as well as rounding.



# FUN MATHS ACTIVITIES AT HOME

- Play number board games.



- Practice telling the time



- Timetable rock stars.



- Ask about fractions of things you're going to eat.



- Use money to buy things in the shop. Estimate how much it will cost.





# FOUNDATION SUBJECTS



Geography:  
The Mountains of  
Norway

Physical  
Geography



Human  
Geography



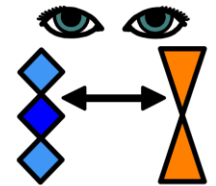
Norway and  
the UK



Science:  
Properties of  
Materials



Fair Test



Comparing



Evaluating



Predicting

# FOUNDATION SUBJECTS



PSHE:  
How do you build a  
healthy body?



PSHE:  
Why should we be  
good citizens?



RE:  
If God is everywhere, why go to a  
place of worship?



church



mandir



synagogue

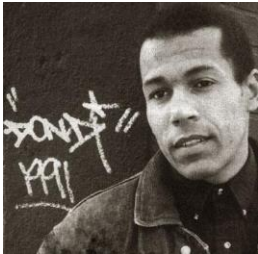
community



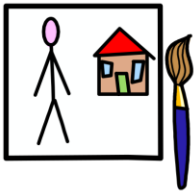
# FOUNDATION SUBJECTS



Art:  
Street Art and  
Graffiti



Dondi



painting



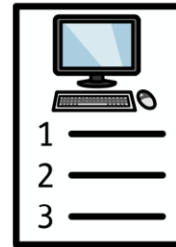
drawing



collage

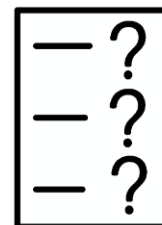


Computing:  
Coding



coding

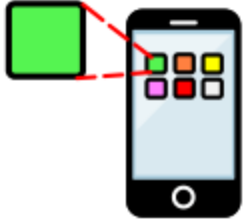
scratch



quiz



# USEFUL WEBSITES AND APPS



## Science

<https://www.bbc.co.uk/bitesize/topics/zryycdm>



## Geography

<https://www.dkfindout.com/uk/search/mountains/>

## Computing

<https://scratch.mit.edu/>



# Passport Activities



Year 5	✓	Dates
Plan & devise a fundraising campaign		
Learn a new dance move for the disco		
Learn something about the local area		
Make and test a floatable ship		
Use an OS map		
Go orienteering		
Do a blind taste test		
Run further every day for a week		
Make a large scale model		
Visit a science laboratory		
Perform a song to an audience		
Perform a flash mob at an event		
Make papier mache planets		
Go river wading		
Walk to the top of a hill		
Write in hieroglyphics		
Pick litter in your area		
Plan and cook a meal		
Design and make an electric model		
Collect conkers		

# KEY DATES

- Maths Workshop  
Spring 1, Week 3, Friday 19<sup>th</sup> January
- Science Week  
Spring 1, Week 6, WB: 05/02/24
- Book Week  
Spring 2, Week 1, WB: 19/02/24
- Geography Presentation  
Spring 2
- Parents' Evening  
Thursday 28<sup>th</sup> March 2024



rahmat    danke    格雷西    ngiyabonga    આભાર    teşekkür ederim    tapadh leat  
бәерлалаа    дзякуй    ありがとう    dank ja    micsolta    gracias    благодаря  
kittas    dankin    dhanywad    huala    maururu    mochchakkeram    asante  
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