Year 4 Parent Information

Autumn Term 2023



Dear Parents and carers,

We hope you have had an enjoyable and relaxing summer break.

General Information:

Children will sit their National Multiplication Check during the first 2 weeks of June 2024 and we strongly encourage them to learn their tables. Please ensure no holidays are booked during these weeks. On Friday 29th September the Port of London will be coming in to talk to the children and on Thursday 5th October we will have a trip to Wat Tyler Park. During the final week of the first half time, we will be visiting a local river.

PE:

Please ensure your child's uniform and PE kit are **clearly named**. Children should have a PE kit in school. PE kit should consist of a plain white t-shirt, black shorts and trainers. Children may also wear a black tracksuit. On your child's PE day, please ensure that earrings are removed for Health and Safety reasons or the children have tape in school. PE for each class will be on a Tuesday, children can come to school in PE kit on this day, and swimming will be on alternate Wednesdays for each class beginning on 20th September until 29th November. Weeks where we are not swimming, children will have a PE lesson and can use their PE kit in school.

Homework:

- Reading This needs to be done daily for fifteen to twenty minutes and recorded in the reading records.
- Times tables These should be practiced on a daily basis using Times Table Rock Stars for a minimum of thirty minutes a week.
- Spellings Children will be given spellings to learn each week, these will be stuck into their reading records. A spelling activity can be accessed from a Friday via Spelling Shed to help them learn their spellings. Spellings should be learnt for the test the following Friday.

We are encouraging the children to become more independent by following the 5Rs of Readiness, Resilience, Resourcefulness, Responsibility and Reflectiveness, so please remind your child that it is their responsibility to complete their homework and have their reading records in school every day. There is a homework club on Friday Lunch Time should your child be unable to complete the tasks set at home.

If you would like to discuss any aspect of this overview or have any other concerns about your child, do not hesitate to come and see us.

Many thanks for your continued support.

Yours Sincerely

Mr E Clarke, Miss B Dale



During the first half term our Topic is:	What are rivers and how are they used?
English	Maths
This half term, pupils will be looking at writing poems	Children will be looking at place value, numbers to
to tell a story and creating narrative through	10,000, adding and subtracting four-digit numbers.
different viewpoints whilst studying the texts Tar	
Beach and Flotsom.	
Music	Geography
Children will apply the vocabulary of the musical	Children will explore the different ways water is
dimensions to describe and discuss a piece of music	
•	stored and moves. They will name and map major
and draw a picture depicting what they have heard in	rivers both in the UK and globally. Children learn
the music. They will be using the suite of music	about the features and courses of a river and how
'Fantasia' by various composers to evaluate dynamics,	they are used by humans, before studying a local
pitch, beat, tempo, duration, silence, rests, texture	river to spot these features.
and timbre	
Design and Technology	Computing
After learning about various types of bridges and	Children will learn about working collaboratively in a
exploring how the strength of structures can be	responsible and considerate way as well as looking at
affected by the shapes used, children will create	a range of collaborative tools. We will also look at
their own bridge and test its durability.	online safety.
P.E.	History
Children will be looking at attacking and defending in	The children will learn about the historical
different invasion games and swimming.	significance and uses of the Thames.
PSHE	R.E.
Pupils will be learning to recognise their own	Pupils will be investigating why Jesus is an inspiration
strengths, skills and interests.	to others.
	ne town and how to give directions.
	is: How does sound and electricity travel?
English	Maths
This half term pupils will be writing a Science Fiction	Children will be developing their understanding of
story and looking at writing explanation while	multiplication and division facts, multiplying 3
investigating the texts of FArTHER and Until I met	numbers and calculating the area of shapes.
Dudley.	
Science	Computing
Pupils will be learning about how sound is made and	Children will learn the basics of programming in
how it travels, plus how we hear. They will also make	Scratch and will create a simple script, use
electrical circuits and learn about the components.	decomposition and understand what variables are.
Design and Technology	R.E.
Pupils apply their scientific understanding of	The children will continue learning about Jesus as an
electrical circuits to create a torch made from	inspiration to others with a closer look at Holy Week
recycled and reclaimed materials and objects. They	and its significance to Christians.
design and evaluate their product against set design	
criteria.	
<u>Р.Е.</u>	Music
	Music Children will continue with their work around
Children will continue their work on invasion games	
and swimming will continue.	'Fantasia.'
PSHE	MFL
The children will be learning how best to manage	Pupils will be learning to say where they are going and
their emotions.	give the time.