# Year 4 Curriculum Meeting 2023



**Mrs Cummings and Mrs Bravo** 

 The Government have abolished levels and sub levels. The target for all children is to achieve age related expectations.

 The government have introduced a times table test for Year 4.

# School Rules

Be Safe, Be Kind and Believe

**Earrings** 

Nail polish

**Coats** 

**Healthy Snack** 

**Water** 

**Appointments** 

### RE

- RE lessons are based around the Come and See RE scheme
- Other religions are also studied
- Story Time with priest will take place each term
- Liturgical Prayer takes place each day in a variety of ways e.g. daily prayers, meditations liturgies etc. some of which are planned and led by children

# **PHSE**

- Based on the school's curriculum drivers BREW
   Beliefs, Rights, Environment, Wellbeing
- Anti-Bullying
- Rights Respecting
- Fundraising
- Mini Vinnies
- Wellbeing Champion
- PSHE stand alone lessons

# Supporting your Child's Progress in Reading

- Login to Oxford Reading Buddy weekly to read a short passage of text and then answer questions.
- Little and often approach (10/15 minutes several times a week is more beneficial than an hour once a week)
- Listen to your child read aloud on some occasions to check for decoding errors and fluency.
- Share books (e.g. a page /paragraph each).
- Read to your child, allowing them the chance to enjoy a story etc. without having to read themselves. (Audio books also good for this.)
- Find time to talk to your child about books you are reading in order to check understanding e.g. what it is about, which aspects you are enjoying etc.
- Discuss the book your child is reading in general terms e.g. likes dislikes.

# How Writing is Assessed

Your child's writing is assessed by his/her teacher across a range of tasks and subjects.

Writing is assessed on the following:

- Sentence structure, punctuation and spelling Variety of sentence types, correct use of grammar/tense/punctuation.
- Text structure and organisation
   Ideas/information/events are well organised and written in paragraphs.
- Composition and Effect
   Writing is imaginative, interesting and thoughtful. It must be appropriate to task, reader and purpose.
- Handwriting
   Handwriting should be consistent in size, and formation and ideally joined to help flow. Practise at home would be of great

benefit if needed.

# Helping your Child with Maths

### Log on to TT Rockstars to complete sessions

As with reading, little and often is preferable to an hour once a week. Aim to:

Practise **multiplication tables** often, including division facts; e.g. ask questions such as: 8x5,5x8, 40 divided by 8, 40 divided by 5 and problems associated with these facts including those that involve money and measures.

Practise **number bonds** up to 10, up to 20, up to 100 and then up to 1000. E.g. if a child knows that 3 and 7 bond to make 10, they should be able to work out that 30 and 70 bond to make 100 and so on.

Find opportunities to ask **questions in everyday situations** e.g. at the supermarket, in the car etc. emphasising mental methods. E.g. If one box of Cornflakes costs £2.50, how much will two cost? How much change would I get from £10?

Use the different **language** associated with calculation e.g. plus, add, altogether, more than, less than, difference, minus, etc.

Try to motivate your child through use of **ICT and internet games** to practise their skills.

# Geography

### **Volcanoes**

How does living near Mount St Helens affect how people live?

Locate Mt St Helens.

Find out about the Earth's structure.

Describe what happens at plate boundaries.

What happened at Mt St Helens and why people choose to live there.

### **Coasts**

Are we misusing our coasts?

Locate UK coastal areas.

Look at how coastal features are formed.

How human activity impacts the coast.

How we can protect our coasts.

### **Sunderland**

How has our city changed?

The human and physical features.

Identify what a settlement is.

Identify why people would settle there.

Name and locate important UK cities.

# History

### **WW1**

How did people's beliefs affect WW1?
To understand the role of nationalism and imperialism Who was Franz Ferdinand?
The effect war had on soldiers
How women's lives changed during the war

### **Tudors**

Why did Henry VIII break with Rome?
Understand why Protestantism was becoming popular
Understand why Henry VIII wanted a divorce
How issues with wealth, power, religion and succession affected this
To understand how the reformation affected Britain

### **Anglo-Saxons**

What was life really like in Anglo-Saxon Britain?
Who are the Anglo-Saxons?
Understand the importance of religion
Understand the hierarchy of Anglo-Saxons
Explain what conflict was like between Vikings and Anglo-Saxons

# Art

### **Volcanoes**

Design a volcano painting using a variety of techniques based on either realism or abstract ideas.

### <u>WW1</u>

Design a wire poppy sculpture.

### **Coasts**

Create a print work design using underwater motifs.

# Science

### **Sound**

identify how sounds are made, associating some of them with something vibrating recognise that vibrations from sounds travel through a medium to the ear find patterns between the pitch of a sound and features of the object that produced it find patterns between the volume of a sound and the strength of the vibrations that produced it

recognise that sounds get fainter as the distance from the sound source increases

### **Electricity**

identify common appliances that run on electricity

construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers

identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery

recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit

recognise some common conductors and insulators, and associate metals with being good conductors

### **Animals Including Humans**

describe the simple functions of the basic parts of the digestive system in humans identify the different types of teeth in humans

identify the simple functions of teeth

construct and interpret a variety of food chains, identifying producers, predators and prey

# Science

### **Living Things and Their Habitat**

recognise that living things can be grouped in a variety of ways explore and use classification keys to help group living things in my local and wider environment

use classification keys to identify and name a variety of living things in my local and wider environment

recognise that environments can change and that this can sometimes pose dangers to living things

### **States of Matter**

compare materials together, according to whether they are solids, liquids or gases

group materials together, according to whether they are solids, liquids or gases observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)

identify the part played by evaporation and condensation in the water cycle associate the rate of evaporation with temperature

# Music and PE

# **Every Monday**

Miss Parkin- teaches all aspects of music

Coach Jamie-coaches PE and covers all aspects of the PE curriculum

# Homework

- Reading: Log in to Oxford Reading Buddy at least 1 to be completed over the week with the quiz that goes with it.
- Spelling: children will be given spellings every week to practise at home and school
- Log in to Edshed to complete 4 sessions over the week.
- Complete handwriting sheet- 5 of each word.
  - Maths: learning multiplication tables so that your child has "instant recall" is the most important support you can give.
     (Times Tables Rock Stars and Hit the Button on Topmarks website both very engaging)
- Log in to TTRockstars to complete 30 sessions over the week.

# Homework Websites

https://play.ttrockstars.com/

https://www.edshed.com/

https://www.oxfordreadingbuddy.com/uk