

Maths:

Measure

We will be starting the half term looking at units of measure. We will be focusing mainly on metres and centimetres and how to select what is best to use when measuring different objects

Time

A majority of this term will be devoted to understanding time. This will involve both analogue and digital time. Though we will cover all aspects of the clock face particular attention will be placed on recognising and recording O'clock, half past, quarter past and quarter to. As mathematicians we will be applying our knowledge of time to some word problems and timetable situations.

Addition and Subtraction

We will revisit the fundamentals of addition and subtraction to ensure we are comfortable with the operations before moving into Year 3.

Multiplication

Our focus remains the 2x, 5x 10x and 3x tables

Design and Technology:

As design and technology experts we will be continuing to adapt and alter our bug hotels to suit the habitats of the animals we are trying to attract.

If you have any items still to be in please can you do so as we're keen to keep our bug hotels active and inspiring.

We will also become cartographers of the future in designing, innovating and producing maps for the future. What this involves, who knows? But, it'll be an interesting process.

Geography:

As geographers we will be focusing on developing our map designing and map reading skills. We would like the children to use their sense of creativity to design and construct a map which will take the Year group on a walk to the seaside and back. We will start by learning how to make maps using the school grounds then we will scale it up, become creative in our thinking and embark on the quest to reach the sea!

PE:

Cricket and Tennis

We will be having 2 PE lessons a week on a Tuesday (tennis) and on a Thursday (Cricket). Our goal is to learn the skills to enable us to take part on a game of tennis and cricket.

English:

As this academic year comes to a close we will be giving the children the opportunity to show off their amazing writing skills.

We will start the term writing a story based on 'The Lighthouse Keeper's Lunch'. Watch out for those pesky seagulls!

Then we will be linking our English writing with our topic learning and producing an informational text about our Wonderful Wyke area.

Jigsaw/PHSE:

I can recognise the differences between girls and boys and name parts of the body and appreciate some parts of the body are considered private.



RE:

Islam

We will be learning about life as a Muslim and the importance of Hajj in their religion. The children will explore places that mean a great deal to them to help them draw comparisons between them and other's beliefs.

Special Events:

This term we have our Year 2 Sports event and also our Federation aspiration day.

We will also be arranging a walk outside of the school grounds to help us develop our mapping skills.

Science:

This half term will start off with the children examining what has happened to their seeds over the half term. Then we will learn the names for all the parts of a plant.

Then we will be moving on learning about our bodies. Firstly we will be finding out about what makes a healthy diet and what doesn't. Also we'll look at the importance of water in a human diet.

This will be interlinked with the children learning about the importance of exercise in their daily lifestyle.

We will also look at sun safety as the summer holiday approaches.

Art and Design:

This term we will be exploring watercolours as we try to capture the beauty of Wonderful Wyke and the fabulous coastline which surrounds us.

Music:

Singing: Learning a variety of songs – focus on reggae

Instruments: Using our mouths and bodies to make sounds to accompany music.

Computing:

Computer Art:

Choosing and accessing appropriate programmes, switching between tools to produce different techniques, learning different techniques, manipulating shapes to re-create famous works of art.

Photo editing: learning the skills to crop and edit photos to enhance their appeal.