Maths

Fractions

Find and recognise half, quarter and three-quarters, thirds and whole, unit and non-unit fractions, counting in fractions

Time

Recognise and know o'clock, half past, quarter past/to, tell the time past and to the hour, tell the time to 5 minutes.

Statistics

Make tally charts, understand tables and block graphs, draw and interpret pictograms

Position and Direction

Describe movement and turns

English

Personal Recount

Report

Instructions

In Character

Narrative (classic)

SPAG:

Suffixes: -ness, -er, -ful, -less

Consolidation of word classes, apostrophe for contraction and possession, punctuation, spelling

Geography:

Use compass directions (N, E, S, W) to describe locations and features on a map

Devise simple maps

Use and construct basic symbols in a key

Use directional and locational language to describe locations and routes on a map

Describe in relation to the poles and equator

History:

Know the difference between a privateer and a pirate
Know the difference between a pirate and an explorer
Know who Anne Bonney, Francis Drake and Blackbeard were and
compare the differences between them
Describe what life was like as a pirate

Art - Sculpture (Treasure Chests)

Different techniques for making shapes using clay Making clay treasure chests Painting on clay

DT - Pizzas

Use basic principles of a healthy and varied diet to prepare dishes.

Understand where food comes from.

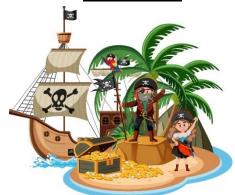
Explore bread bases and pizza toppings.

Make their own pizza.

Music (Sing Up)

Charlie Chaplin and drumming with Swindon Muslc Hub Tańczymy labada

Pirates



Pinecone Class - Year 2

Summer Term 2024 Miss Watts, Mrs Wright, Mrs Bridge Mrs & Baker

PE

Invasion Games Net and Wall Games Striking and Fielding Athletics

Science

Materials

Identifying materials, comparing the suitability of a variety of everyday materials for particular uses, find out how shapes of solid objects made from some materials can be changed and to learn about William Addis.

Plants

Find out what plants need to grow and stay healthy, know that plants may grow from seeds or bulbs, know that seeds and bulbs need to be planted at particular times of the year and will germinate and grow at different rates, know that mature plants may have flowers which then develop into seeds, berries and fruits and to learn about Agnes Arber.

PSHE: (Jigsaw scheme of work)

Relationships

Family, exploring physical contact (consent), friends and conflict, good and bad secrets, trusting and appreciating each other and celebrating our own special relationships

Changing Me

Life cycles in nature, growing from young to old and the changes that the body goes through, boys' and girls' bodies, assertiveness and looking ahead to the future.

<u>RE</u>

How and why do we celebrate special and sacred times?

Easter (Christianity)

Id-ul-Fitr (Islam)

<u>How should we care for others and the world, and why does it matter?</u>

What makes us valuable and unique? Caring and treating others as we would like to be treated. Creation and examples of amazing things in nature. Good and bad examples of the state of the Earth today.

Computing

Purple Mash

Unit 2.6 Creating Pictures

Typing Skills

Beebots

Project Evolve

Managing Online Information, Copyright and Ownership and Health, Well-being and Lifestyle and Online Relationships