

Portway Junior School

Welcome to Year 3 - Our learning for Autumn 2

English

Writing

In our first learning journey we will read 'The snow Leopard' by Jackie Morris to inspire us to write a narrative that includes a setting description. In the second learning journey, we will read 'The Adventure Club' by Jess Butterworth where we will write an interview and persuade people to protect red pandas.

Reading

We are using VIPERS to teach our reading skills. Each lesson focuses on a different VIPER skill as the children read a variety of different books and poems.

Reading Vipers

Vocabulary
Infer
Predict
Explain
Retrieve
Sequence or Summarise



Home Learning

Read 4 times a week to an adult and practice times tables 4 times a week.

Diaries must be signed each week by an adult at home. They are checked in school every Friday. Optional project homework & spelling tasks are available on Google Classrooms.

Foundation Subjects

Science - Animals, skeletons & movement
PSHE - Celebrating differences
PE - Hockey and dance
French - Animal skeletons and movement
Computing - Stop animation
RE - Has Christmas lost its true meaning?
Music - Ukulele lessons
Design technology - Money containers

PE days - children should wear PE kit to school on PE days.

Indoor: Tuesday

Outdoor: Thursday

Forest School - Children to come to school in old, protective clothes with long sleeves and trousers.

Fox - 20th Nov & 11th Dec

Owl - 6th Nov 27th, Nov & 18th Dec

Bat - 13th Nov & 4th Dec

All children should have a coat in school for use at playtimes.

Upcoming events:

24.10.24 Break up for October half term

25.10.24 - INSET

04.11.24 Back to school & school photos

14.11.24 Tree planting

TBC Ukulele concert

26.11.24 - 3.12.24 - Book fair

20.12.24 - Break up for Christmas holidays



Maths

Times tables - children should prioritise being confident with their 10, 5 and 2 times tables. They should also learn the linked division facts. (E.g. 3 multiplied by 5 = 15. 15 divided by 5 = 3)

In lessons this half term we will be focusing on:

- Addition and Subtraction (using written methods)
- Multiplication and Division (using written methods)