Maths

This half term we will be learning to:

- write, compare and order decimal numbers with hundredths
- convert hundredths including conversion of metres and centimetres
- rounding decimals to nearest tenth or hundredth
- adding and subtracting up to 3 decimal places
- represent and compare pounds and pence as quantities of money
- convert between pounds and pence
- adding and subtracting pounds and pence including efficient strategies
- multiply and divide 3-digit numbers by onedigit (short method)
- division with no remainders
- division with remainders



Hartford Junior School Learning Leaflet Year 5

Autumn 2nd Half Term 2024

Welcome to our Year 5 Learning Leaflet. This page will give you all the information you need to 'bring out the best' in your child.

Mrs Bell Fortune

Class Teachers in Oak

Miss Emily Gatford

Class Teacher in Ash

Our weekly planning time (PPA) is every Thursday and will be covered by

Mrs Watson and Mrs Gentile

Our Teaching Assistants:

Mrs Donna Johnson, Miss Loredana Hulea, Miss Tayla Popham DT

English

This half term we will be learning to:

- write plan a suspense narrative considering the writing of Ross Mackenzie
- use stylistic devices to convey setting
- write a suspense narrative using short sentences, rhetorical questions and ellipsis
- write a suspense narrative using expanded noun phrases to convey character, action and setting.
- edit a suspense narrative
- publish a suspense narrative
- build a character profile
- plan a biography which uses formal tone
- write a biography using adverbials for cohesion
- identify key features of a newspaper report
- planning a newspaper report
- writing and editing a newspaper report



Key texts: 'Nowhere Emporium' by Ross Mackenzie

2 PE sessions each week, 1 indoor and 1 outdoor session

- Oak Class: Monday and Thursday
- Ash Class: Monday and Thursday

Dance & Netball

PE kits in **school colours** worn to school on PE days Earrings cannot be worn and long hair must be tied back Unfortunately, we cannot remove earrings

This half term we will be learning about:

How Historians learnt about Anglo-Saxon Britain

This half term we will be about: mechanical systems

- making a pop-up book.
- produce a suitable plan for each page of their book.
- produce the structure of the book.
- assemble the components necessary.
- hide the mechanical elements with more layers using spacers.
- use a range of mechanisms and structures to illustrate their story and make it interactive for the users.
- use appropriate materials and captions to illustrate the story

Science

Question: How do we choose the materials needed for special iobs?

- compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets
- give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic

History

Music

This half term we will be learning to:

Sing South and West African songs with instruments

Geography

This half term we will be learning about:

How can oceans affect human behaviour and settlements?

French

This half term our unit will be: La date. We will learn:

- The seven days of the week
- The twelve months of the year
- Numbers 1-31
- How to ask and answer the guestion 'Quelle est la date aujourd'hui?' (What is the date today?)
- How to ask and answer the question 'C'est quand ton anniversaire?' (When is your birthday?)

PSHE

This half term we will be learning about: Anti-bullying



This half term we will be learning about: What do Buddhists celebrate?

Homework

Homework set on a Friday via SeeSaw (for paper copies contact class teacher) to be completed for Wednesday. Spellings set on a Monday/ Tuesday and tested the following

week. A weekly spelling assignment will be set on EdShed. Please support and encourage your child, although it should primarily be their own work. All work will be checked by the class teacher. Your child would also significantly benefit from daily reading using the book sent home to reinforce fluency. The children will also be given access to Timetables Rockstars to practise their multiplication and division facts.