Enfield Heights Academy Learning Web: Year 4 Summer 1 Dem Bones Dem Bones

Force for positive change:

This term, children will be learning about the importance of maintaining healthy relationships and looking after their oral health. By understanding the value of positive connections and good hygiene practices, children will discover how these habits contribute to overall well-being. Role models who prioritise kindness and self-care show that healthy relationships and oral health lead to happiness and confidence. This mindset encourages children to take care of themselves and others, building strong bonds and adopting habits that promote long-term health.

Maths Place Value

-counting into negative numbers and fractions, estimating and solving worded number problems

Addition and Subtraction

Children will be adding and subtracting 4-digit numbers using the formal method with regrouping and exchanging

Multiplication and Division

-multiplication and division facts to 12 x 12, multiplying 3 numbers together and multiplying and dividing 3 by 1 digits in the formal methods Measurement-

-conversion in money in pound and pence, perimeter and area <u>Geometry</u>- Looking at 2D shapes, angles, lines of symmetry, position and direction



English Fiction – Mystery narratives



Children will engage in This term, children will write mystery stories, solving short mysteries through videos and setting up their own mystery scenes with clues. They'll explore key features of the genre, such as cliffhangers, and mysterious descriptions. In their writing, they will focus on creating intriguing characters, using dialogue to build tension, and structuring their plots with twists.

Non-fiction- Explanation text

Children will explore writing explanation texts by learning to craft formal letters that help parents understand the importance of oral hygiene. They will use a range of causal and time conjunctions, subordination, and formal language to structure their writing effectively.

Spelling

We will be working on adding the suffix 'ous' to root words, revising spellings of words ending in 'sion', '-ssion', and '-cian', and learning to spell Latin-origin words with 'sc' instead of 's'.

PHSE: Relationships

D&T

The children will explore relationships, learning to recognise situations that may cause jealousy and understanding the importance of expressing why someone is special to them.

They will discuss changing friendships, how to make new friends, and how to manage falling out with friends. Additionally, children will learn about the meaning of having a boyfriend or

girlfriend, understanding that it's a special relationship for when they are older.

PE- Dodgeball

Physical Education

PE –Outdoor – Athletics

In Dodgeball, children will learn to jump, duck, and dodge to avoid the ball, improve their throwing accuracy and power, and understand the importance of catching. They will practice these skills in game situations and apply them in mini dodgeball games.

This term, pupils will improve their spring technique, stride

techniques to jump further using a combination of jumps.

length, pacing, and throwing for distance. They will also explore

Spanish



This term, children will recognise European countries and nationalities, with a focus on Spain. They will learn key facts about Spain, explore typical Spanish foods, and discover a range of Spanish festivals.

RE

This term, children will explore what it means to live a "good" life from a Humanist perspective. They will discuss the rules Humanists might follow, what they believe about how the world began, and the actions they may take to lead a good life. Children will also learn how Humanists apply their beliefs in daily life.

Key Dates:

Spanish Day: 23/04/25

Humanist Speaker: 24/04/25

Cuban Percussion workshop: 22/04/25

Music

Children will continue to refine their

guitar skills, playing pieces using

D, A, C), and developing their

They're also exploring music

history, listening to electronic

music, and experimenting with

knowledge of musical notation.

open and fingered strings (E, B, G,

In D&T, children will explore mechanisms, focusing on levers and linkages. They will ask questions to understand how moving pictures work in pop-up books, identify and create various levers and linkages, and design their own products based on specific criteria. This learning connects to their science studies on the human digestive system.

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Science: Dem Bones Dem Bones

In this unit, we will be exploring animals, including humans, and their habitats. They will investigate the functions of different types of teeth (incisors, canines, molars) and how they relate to predators and consumers in food chains. Children will learn how nutrients are obtained from food, study the digestive system, understand the role of bones and muscles, and identify various food chains and their significance.



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