

Year: 3

Term: Autumn 2

Theme: Chocolate



History/Geography				Key Peoj	ple/Places/Facts	Vocabulary	
1	To put events into chronological	Organise the timeline of chocolate, from its first use to modern day.	1 Ma	Map work –	locating regions of the world where cacao trees are grown.	Tier 2	Tier 3
	order	nouern duy.	2	chocolate	History of chocolate, timeline of chocolate through the ages.		
2	Where was chocolate discovered	Using text books and the internet children will learn about when and where chocolate	3	Mayan Life and culture	Mayan daily life what role did chocolate play in this?	Gods	Pyramid
	and when did it come to Europe?	originated and became what it is today.	4	Mayan Society	Mayan society and social classes.		
3	Why do people settle in certain	Understand what makes different areas more appropriate to create	5	Mayan entertainment and games	Mayan games Pitz to Pitz comparison with football.	Valley of Mexico	Goddesses
	areas?	settlements.	6	Mexico	What are the names of the continents? Where is Mexico in the world.		
4	The Mayan barter system using Cacao Beans,	Children are to learn about how Mayans using a barter system contributed to how we use money today.	7		Where in Mexico did Mayans live,	Jungle	Monuments
			8	Christopher Columbus	His role in bringing chocolate to Europe.?		
5	Map work	How to use maps and atlases to find out about the world	9			Сосоа	Temples
			10				
6	Globes	How to use a globes and digital globes to compare areas of the				Priest	Hieroglyphs
		world specifically Mexico and the UK.	Big Questions				
7				better Pitz to Pitz	Debate opportunity. Pupils will discuss the pros and cons of animal hunting. What effect does it have?	Warrior	
8			2		Discussion around what Stone Henge could have been used for.		

ENGLISH Reading:

This half term Year 3 will read extracts from Charlie and The Chocolate Factory. They will explore the story and the different stories within it and focus on descriptive language, word classes and using direct speech to aid them in their own understanding of reading to support their writing. They will also read and respond to texts about the ancient Mayans and the process of making chocolate.

Writing:

This half term, Year 3 will be taking on different writing opportunities. They will be writing formal letters to Willy Wonka asking to be invited to a tour of his chocolate factory using persuasive language. They will a spooky Halloween setting focussing on descriptive language and they will learn about the use of dialogue in text. Alongside this they will take part in a variety of discussion around the topic of the Chocolate and the various topics inside the book.

Book/Author:

Charlie and the Chocolate Factory – Roald Dahl

MATHS

Number and place value

Pupils will continue to develop their times tables knowledge, specifically 6's, 7's and 8's. Each week, there will be a different times table focus and they repeat this weekly. Pupils will continue to learn about subtraction and using the column method.

Multiplication and division.

Pupils will be multiplying and dividing 2 and 1 digit numbers using mental and written strategies. They will apply their understanding of place value and start to work out simple multiplications and division in their heads. All of this will be supported by development of a deeper understanding of arrays.

ENRICHMENT

Children will enjoy a variety of Christmas based activities including arts and crafts, card making, making a calendar and learning Christmas songs. They will also learn about Christmas traditions.



ART & DESIGN

Children will learn about wearable technology and what the benefits and disadvantages are to this. They will also analyse different uses of technology and how wearable tech differs. **MUSIC**

Year 3 will use songs to secure and practise their times tables. Children will continue to access some of the Charanga resources and will learn various Christmas songs to perform. **PE**

WLSPx2 weekly. Children will learn different skills including throwing and catching through invasion games.

COMPUTING

During this term, Year 3 continue to access the catch up program for coding with Purple Mash. They will recap how to log in and find the correct resource. They will begin to understand writing a code and using an algorithm to do so. They will learn how to change algorithms to make objects do as they would like and learn how to make this process repeat itself.

SCIENCE

Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat.

- Identify that humans and some other animals have skeletons and muscles for support, protection and movement.
- Understand importance of nutrition the main body parts associated with the skeleton and muscles, finding out how different parts of the body have special functions.
- Identify and group animals with and without skeletons and observe and compare their movement.
- Compare and contrast the diets of different animals (including their pets) and decide ways of grouping them according to what they eat.
- Research different food groups and how they keep us healthy and design meals based on what they find out.

Scientific Vocabulary

Healthy, unhealthy, diet, nutrition, muscles, skeleton, exoskeleton, function, food, groups, meal, design, eatwell plate, grouping, sorting, life processes, comparison, contrast.

SEAL/PSHE

JIGSAW – Celebrating differences Children will learn about the differences between themselves and their peers and how to get on with people who are not the same as themselves.

RE

Children will explore the Christian faith and the Christmas traditions that they follow and discuss the true meaning of Christmas.

LANGUAGES

Pupils will continue to learn greetings and how to introduce themselves in conversational French.