

Curriculum Half Termly Overview



All Change - Holidays Nov

Year group - 2



All Chan	ge - Holidays Now Year group) - 2	- 1	erm - Summer 1	Frimary School
Trip to a beach					
English text types SPAG					
Book read aloud to children - Grandad's camper - Harry Woodgate				Use sub-ordination -when, if, that or because.	
Week 1: Shape poems The children will create shape poems focusing on our topic holidays.					The chn will look at developing simple sentences
Week 2-4: Grandad's trip The children begin by exploring a dusty memory box from the attic which contains objects linked to Grandad's memories of his time					using adjectives (expanded noun phrases).
in the campervan. Children create labels for the items, then explore the concept of memories by thinking about how things special to them hold memories and					Learn how to use past and present tense
form connections to times and events in our lives. Children will then create a story about places they could visit in a campervan focusing on seaside holidays.					correctly.
Week 5-6: Why are seagulls a nuisance? Children understand the layout and key features of a debate and use this to create their own.					Focus on similes and use alliteration to interest a
Fiction Model text:	Non-fiction model text			reader.	
Grandad's trip	Why are seagulls a nuisance?				Use 'ly to turn adjectives into adverbs.
Story type:	Non-fiction text type:				Use of suffixes -er, -est in adjectives.
Adventure	Debate			VIPERS - vocabulary, infer, predict, explain,	
Focus:	Poetry:			retrieve and sequence.	
Setting	Shape poems				
Maths Tables and Mental Maths MFL					
, ,			and x3 tables Language Angels - Superheroes		
will begin to identify and understand; part, whole, $\frac{1}{2}$, $\frac{1}{4}$ and 1/3.			In this unit pupils will learn how to recognise, recall, and remember the 6		
Week 4-6: Time -Usin an analogue clock, the children will begin to recognise hour and minute hands on a			colours presented in Spanish. They will recognise and remember the high		
clock. Recognise and draw oʻclock, half past, quarter past and quarter to. Tell the time in 5 minutes. Know					alled', 'I have', 'I live', 'I am' and 'I know how
days of the week.			to'. Then they will present and describe themselves as a superhero.		
Science					
Plant growth			Relationships		
					will identify people in their family and understand
investigations into what plants need to grow well. They will also closely observe the inside of a seed and learn about t					
cycle of a plant. They will also learn how plants look when they don't get the things they need.			relationships and what makes them feel comfortable focusing on positive friendships.		
History	RE				PE
All change? Holidays now.	How Do Buddhists Show Their Beliefs?	SAFC - Tennis			
This hair to the species for the			Children will have fun whilst improving striking a ball with a racket into a certain area.		
holidays have changed over the last 100 years. 8 rules of the Buddhist faith. They will research and identify They will look at how the invention of planes and how Buddhist home shrine contains rupa of Buddha, candle,					e tactics for scoring points by hitting the ball over
They will look at how the invention of planes and how Buddhist home shrine contains rupa of Buddha, candle,					
			OAA The children will practise working in teams where they need to follow instructions and work		

Sculpture and 3d houses - clay

In this unit the children will explore clay and learn how to make a
pinch pot using the scoring and slip technique. They will also join
shapes and make marks on a clay tile to create key features of a
house. Artist: Ranti Ban, Rachel Whiteread

Music that makes you dance

explain the use of meditation and the use of charity.

The children will learn about different songs focusing on tempo and identify their likes and dislikes.

Music

Making Music

In this unit, learners will be using a computer to create music. They will listen to a variety of pieces of music and consider how music can make them think and feel. Learners will compare creating music digitally and non-digitally. Learners will look at patterns and purposefully create music.

Computing

with others. Make a plan before beginning and co-operate in a small group to solve challenges.