Mathematics	Art	Music		<u>PE</u>	English
We follow a Mastery approach to teaching	<u>Vincent Van Gogh</u>	We will follow the Charanga scheme.		Summer 1:	
maths and this term we will be focussing		The Dragon Song Unit will develop		Tennis and Problem Solving	A tradition tale: Story writing – Yann
on:	The children will learn to appreciate	their confidence performing and		6	Poetry : The Zealous Zoo
Fractions	the work of Dutch artist, Vincent Van	learning new skills. In the Bringing Us Together Unit, we		Summer 2:	Character sketch- I was a Rat
MoneyTime	Gogh. The children will know how to use colours and lines to create shade	will be learning about the music style		Striking and Fielding and Athletics	Reading
Shape	and movement, develop their	of Disco and learning the song off by			Reading
Statistics	sketching techniques and create	heart.		PSHE	Reading and listening to your child read
Statistics	portraits in the style of Van Gogh.			The children will be thinking about	every night makes a big difference to
Science	p	<u>French</u>		Being my Best and Growing and	their progress in all areas of learning.
Animals including humas – health and	DT	Feeling unwell		Changing, making use of the SCARF	Your child will bring home their reading
movement.	Moving Monsters	/Jungle Animals		curriculum.	book every night with their Reading
How do humans get the nutrition they	_				Record and it will be great to see how
need from what they eat?	The class will investigate a range of	Summertime:		<u>RE</u>	many reads they complete this term!
Are bones in animals the same as human	simple pneumatic systems in which	The weather		Gospel	
skeletons?	they will gather ideas to create their	lce cream	S	What kind of world did Jesus want?	In class, Miss Collop will be reading a
	own moving monster toy. Based on				variety of fiction and non-fiction books,
Light and Shadow	their testing and findings, they will			Cornish community	as well as poems to the children. Our
The children will learn about how light	create their own moving monster by			How and why do people in Cornwall	class reads will include:
travels, what shadows are, how the length and position of a shadow changes	following their annotated designs. Finally, they will evaluate their work to			mark significant events in community life?	Summer 1
throughout the day and much more.	determine what went well and how			mer	<u>Summer 1</u> A traditional tale - Yann
throughout the day and much more.	they could make it even better.				Poetry - Air by Michael Rosen
Computing					Alive – DK Discover more non-fiction
 Programming hardware 	Malaamaa ta Carraa Classa, Curramaari Tarra 2025				book.
 Programming – Repetition in 	Welcome to Carne Class - Summer Term 2025				
games.	Our exciting topics are				Summer 2
The children will learn skills such	our excluring topics are				Flanimals by Ricky Gervais
as infinite and count controlled	The Millinge Animals including burgens and surfless large				Poetry - A Small Dragon by Brian Patten
loops to create their own game	The Vikings, Animals including humans and our Local area.				Light, Shadows, Mirrors and Rainbows
project.					by Natalie M Roskinsky
	<u>History</u>			<u>Homework</u>	In Class, there will be a weekly
	Vikings				comprehension lesson to develop
			Homework will be set on Friday with a letter sent home		inference and comprehension skills.
	but also traders. They will learn how the Vikings tried to		each week.		We will have opportunities to hear
	take over the country against the Anglo Saxons. Geography				your child read individually during our
	<u>Our local area</u> The children will learn what the main categories of land use are in the UK, how our local area fits in with other		 Reading at least 3 times a week Weekly spellings-tested on Friday. (Reinforcement activities on Spelling Shed online) 		Little Wandle Fluency sessions, as well
					as having a class discussion each week
					of a comprehension task to develop
	places around and what is special about		Daily tim	es table test.	their skills further.
	children will also create their own maps				
	we have learnt about our local area thro				
	observations and think about how it ma	y change in the			
	future.				