Jet Base This term we are learning about "How does it work?"

How does it work?

Our Change Maker principle, this term is 'Positive'



English	Maths	Science	Computing	PSHE/RSE
To be able to write a recount from real	Addition including using	In Science we are learning	To use technology	Learning what friendship is
life experiences.	and applying number	about plants and what they	purposefully to create,	and how to find help if we
	bonds.	need.	organise, store,	feel lonely.
Compose a sentence orally before writing			manipulate and retrieve	
it. Write sentences using sounds learnt	We are learning different	To learn the structure of a	digital content.	Understanding personal
and using tricky words. Start sentences	methods for addition.	flowering plant and build and		boundaries; safely
with capital letters, use finger spaces to		label a flower individually or	To use a word processing	responding to others.
separate words and end sentences with	Subtraction including	as a group activity.	application to type a	
full stops. Use a range of punctuation	using and applying number		sentence.	Learning about the impact
including!,?	bonds and learning	To develop an understanding		of hurtful behaviour.
-	different methods.	of the jobs that each of the	To be safe when using	
To use capital letters for people, places,		part of the plant does.	the computer and follow	Recognising respectful
days of the week and the personal pronoun			instructions.	behaviour; the importance
'I'.		Be able to state what a plant		of self-respect; courtesy
		needs to grow.		and being polite.
Use conjunctions such as - and, but, so,				
then, because to extend our sentences.		To investigate what will		
Re-read what we have written to check		happen if a plant does not		
that it makes sense.		get the things it needs		
		including making predictions		
Develop our understanding of vocabulary		and recording observations.		
and unfamiliar words.				
		Describe the function of the		
Daily phonics sessions from the All Aboard		stem.		
Phonics Scheme focusing on Phases 1- 5				
phonics sounds. Learn to read and spell		To investigate water		
common exception words.		transportation using flowers		
		and food colouring.		

Geography & History	Art and DT	PE & Music	MFL & RE
In Geography we are learning to:	In Art we are learning to:	In Physical Education we are exploring Dance.	In Spanish we are learning
			about greetings:
Locate and name the continents on	Draw lines of varying thickness.	They will be exploring basic movements to	
a World Map.		perform dances using simple patterns.	Say 10 common colours in
	Use dots and lines to demonstrate		Spanish.
Locate and name the oceans on a	pattern and texture.	Young people will be encouraged to move to music	
World Map.		and make up their own short dances to perform.	Count from 1-10 in Spanish.
	Use different materials to draw, for		
Talk about hot and cold parts of	example pastels, chalk, felt tips.	They will be copying dance moves to create a	
the world, discussing in relation to		sequenced dance, performed with control and co-	RE .
the equator and the North/South	Use key vocabulary to demonstrate	ordination.	To learn about Diwali and
Poles.	knowledge and understanding in this		Hinduism.
T 100	strand: portrait, self-portrait, line	Young people will be challenged to include	T. a
In History we are learning to:	drawing, detail, landscape, cityscape,	different speeds, levels and directions in their	The Christmas story.
Use a timeline within a specific	building, pastels, drawings, line, bold,	dance routines.	
time period (events, people and	size, space.	The second the section of the second section of the	
objects).	To Degian and Technology, we see	They will perform a range of movements	
We are learning about Guy Fawkes	In Design and Technology, we are:	independently, with a partner or as part of a group concluding with a dance for the Christmas	
and the significance of his life	Designing and making packaging (a	nativity.	
today. We will learn when the	Christmas gift box)	nativity.	
gunpowder plot took place, what	Citi is fillus giff box)	In Music session we are learning about Pulse &	
happened and why.	Investigating existing packaging,	Rhythm:	
,	including the designs and materials used	Ny man	
	and how the nets fit together.	Pupils will explore the following musical terms -	
	and now the ners fit rogerner.	rhythm, pulse and melody. They will implement	
	Selecting and using tools safely and	these terms into their own performances,	
	appropriately.	exploring chair drumming and keyboard	
	appropriately.	techniques.	
	Using our own designs to make a finished	1	
	product.	Pupils will perform simple rhythmic and melodic	
		patterns, as well as composing their own rhythms	
	Evaluating and presenting our finished	and recapping their knowledge of musical	
	packaging.	notation from Autumn 1.	
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