Summer Term 1 7 Weeks		Summer Term 2 7 Weeks				
	ENGLISH					
LITERACY W	VRITING FOCUS TEXT		LITERACY WRI	TING FOCUS TEXT		
ALL CONTRACTOR	Feature keys	C d dilort	Mastery Keys Join words and	Feature keys		
TOVS T	Use some story language · Include and describe	NO JUST ONE BEAR				
in	characters · Include and describe the setting ·		clauses using and •	Story language · Simple description for character		
Space	Write simple sentences in sequence · Include a		Use simple	and setting · Sequence of events · Include a		
MINI GREY	beginning, middle and end		description ·	beginning, middle and end • Past tense		
		Le igh Hogkidsen	Sequence sentences			
			to form short			
Mastery Keys			narratives (link			
Join words and clauses			s by pronouns) • Use			
using and • Punctuate			for places and days			
sentences using a capital		·	unctuate sentences			
letter and a full stop,		•	l letters, full stop,			
question mark or		question mark	or exclamation mark			
exclamation mark • Add						
suffixes to verbs where no						
change is reeded to the						
root e.ged, -er, -ing, -est ·						
Change the meaning of						
verbs and adjectives by						
adding the prefix un-						

#### GUIDED READING

#### Word Reading:

Read aloud books that are consistent with their developing phonics knowledge and do not require them to use other strategies to work out words. Re-read these books to build up their fluency and confidence in word reading.

#### Comprehension:

Develop pleasure in reading, motivation to read, vocabulary and understanding.

Listen to and discuss a wide range of poems, stories and non-fiction at a level beyond independent reading

Understand both the books they can already read accurately and fluently and those they listen to.

Participate in discussion about what is being shared in reading and link to own experiences, taking turns and listening to what others say. Explain clearly what is being read.

#### <u>Skills:</u>

Word reading, retrieval and sequence, inference and prediction, structure, language choice and make connections.

MATHS					
Number: Multiplication and	Number: Fractions	Geometry	Place Value within 100	Measure - Money	Measurement - Time
Division	2 weeks	l Week	2 weeko	l week	2 weeks
3 weeks					
Count in multiples of twos,	Recognise, find and name	Describe position,	Count to 100 forwards	Recognise and	Sequence events in
fives and tens.	a half as one of two	direction, including	and backwards beginning	know the value of	chronological order
Solve one step problems	equal parts of an object,	whole, half, quarter	from 0 or any given	different	using language.
irvolving multiplication and	shape or quantity.		number.		

division, by calculating the	Recognise, find and name	and three qu	iarter	Count, read and write	denominations of	Recognise and use
answer using concrete objects,	a quarter as one of four	turns.		numbers to 100 in	coins and notes.	language relating
pictorial representations and	equal parts of an object,			numerals.		to dates, including
arraye.	shape or quantity.					days of the week,
						weeks, months and
						years.
						Tell the time to the
						hour, half hour and
						draw the hands on
						a clock face to
						show these times.
	SCIENCE					
MATERIALS SEASONAL CHANGE						
Pupils should be taught to:			Seasonal changes			
<ul> <li>distinguish between an object and the material from which it is</li> </ul>		Pupile should be taught to:				
made		<ul> <li>observe changes across the four seasons</li> </ul>				
<ul> <li>identify and name a variety of everyday materials, including</li> </ul>		<ul> <li>observe and describe weather associated with the seasons and how day</li> </ul>				
wood, plastic, glass, metal, water, and rock		le	ngth varies.			
<ul> <li>describe the simple physical properties of a variety of everyday</li> </ul>						
materials		Working Scientifically				
<ul> <li>compare and group together a variety of everyday materials on</li> </ul>		<ul> <li>asking simple questions and recognising that they can be answered in</li> </ul>				
the basis of their simple physical properties.		different ways				
			• observ	ring closely, using simple equ	uipment	

Working Scientifically:	<ul> <li>performing simple tests</li> </ul>	
<ul> <li>asking simple questions and recognising that they can be answered in</li> </ul>	, • identifying and classifying	
different ways	<ul> <li>using their observations and ideas to suggest answers to questions</li> </ul>	
<ul> <li>observing closely, using simple equipment</li> </ul>	<ul> <li>gathering and recording data to help in answering questions</li> </ul>	
<ul> <li>performing simple tests</li> </ul>		
<ul> <li>identifying and classifying</li> </ul>		
<ul> <li>using their observations and ideas to suggest answers to questions</li> </ul>		
<ul> <li>gathering and recording data to help in answering questions</li> </ul>		
Which paper will be the most waterproof boat?		
How can we group materials in our classroom?		
0 1		
GEOGRAPHY - Oc	zeans and Continents (SUMMER I)	
Locational knowledge name and locate the world's seven continents and	five oceans	
Geographical skills and fieldwork use world maps, atlases and globes to	identify the United Kingdom and its countries, as well as the countries, continents	
	th, South, East and West) and locational and directional language [for example,	
near and far; left and right], to describe the location of features and route		
HISTORY		
The lives of significant individuals in the past who have contributed to r		

Some should be used to compare aspects of life in different periods (Neil Armstrong, Christopher Columbus)

DESIGN TECHNOLOGY				
SUMMER 1: Freestanding Structure Rocket/Spaceship (kitchen roll tubes, legs for space ship etc) <u>Textiles</u> Bag for 'Octopize' to keep teddy in Felt, cutting patter, gluing fabric.	Prepare Fruit and Veg Making porridge and experimenting and preparing different toppings using fruits. (grating, slicing, chopping, peeling etc)			
СОМР	PUTING			
E-Safety Code Studio Course A; Sessions 7-12				
MU	JSIC			
Charanga - Your imagination	Charanga -Reflect, rewind and replay			
RELIGIOUS	EDUCATION			
How do Christians follow Jesus, Bible, Prayer, Stories, Singing, Collective Worship	Baptism and Marriage. Festivals.			

PSHE				
BEING MY BEST	GROWING AND CHANGING			
I can eat a rainbow	Inside my wonderful body!			
<ul> <li>Recognise the importance of fruit and vegetables in their daily diet;</li> <li>Know that eating at least five portions of vegetables and fruit a day helps to maintain health.</li> </ul>	<ul> <li>Name major internal body parts (heart, lungs, blood, stomach, intestines, brain);</li> <li>Understand and explain the simple bodily processes associated with them</li> </ul>			
starchy, dairy, protein, fruit, vegetables, vitamins, portion	organ, heart, lungs, intestines, brain, stomach, oxygen, digested			
Eat well	Taking care of a baby			
<ul> <li>Recognise that they may have different tastes in food to others;</li> <li>Select foods from the Eatwell Guide (formerly Eatwell Plate) in order to make a healthy lunch;</li> </ul>	<ul> <li>Understand some of the tasks required to look after a baby;</li> <li>Explain how to meet the basic needs of a baby, for example, eye contact, cuddling, washing, changing, and feeding.</li> </ul>			
• Recognise which foods we need to eat more of and which we need to eat less of to be healthy.	caring, love, attention			
healthy, fruit, vegetables, dairy, meat, sugar, salt, cereal	Then and now			
Catch it! Bin it! Kill it!	• Identify things they could do as a baby, a toddler and can do now;			

•

Identify the people who help/helped them at those different stages.

• Understand how diseases can spread;

• Recognise and use simple strategies for preventing the spread of diseases.

#### germs, disease, hygiene, spread

### Harold learns to ride his bike

- Recognise that learning a new skill requires practice and the opportunity to fail, safely;
- Understand the learning line's use as a simple tool to describe the learning process, including overcoming challenges.

learning, practice, make mistakes, confidence, achievement

### Pass on the praise!

- Demonstrate attentive listening skills;
- Suggest simple strategies for resolving conflict situations;
- Give and receive positive feedback, and experience how this makes them feel.

#### change, growing

### Who can help?

- Explain the difference between teasing and bullying;
- Give examples of what they can do if they experience or witness bullying;
- Say who they could get help from in a bullying situation.

unkind, unkindness, tease, teasing, bully, bullying, witness, experience, getting help

### Surprises and secrets

- Explain the difference between a secret and a nice surprise;
- Identify situations as being secrets or surprises;
- Identify who they can talk to if they feel uncomfortable about any secret they are told, or told to keep.

### surprise, secret, uncomfortable

### Keeping privates private

• Identify parts of the body that are private;

praise, support, feedback, encourage, feelings	• Describe ways in which private parts can be kept private;		
Harold has a bad day	• Identify people they can talk to about their private parts.		
• Recognise how a person's behaviour (including their own) can affect other people.	• Use the correct vocabulary when naming the different parts of the body. privates, private, penis, vulva, hygiene		
behaviour, consequences, special person, promises			
F	Ϋ́Ε		
Bat & Ball Skills /Outdoor space	Athletics Split into field and track		