

Year Group: 1

Theme: Out of this World.

Term: Spring 1

HOOK: Beegu spaceship crash landing.

20th January, 10th Februa Week	1	2	3	4	5	6
	2 th January (4 days)	9 th January	16 th January	23 th January	30 st January	6 th February
Literacy Text type being covered: Finishing Narratives Diary entries Class Novel: Beegu – Alexis Deacon Poetry: The Space Counting Rhyme by Paul Cookson	 The Space Counting Rhyme by Paul Cookson Phase 1 – Immersion Make actions to go with the poem. And retell. Illustrate the poem Art of noticing – space (provision activities to label what they can see on post it notes) 	 Phase 2 & 3 1. Collect and write a list of things they would see in space (GPS plurals es/s). 2. Recognise rhyming words in the poem. Make a bank of rhyming words associated with space (use previous lists and immersion work). 3. Model writing rhymes within sentences – match rhymes (rhyming couplet) together. 	 4. Model choosing rhyming couplets from a list (word bank of rhyming words). Shared write – Counting Space poem and then illustrate. Phase 4 5. Hot task – Write their own space poem. – Innovate the Space Counting poem Beegu – Phase 1 Immersion Hook - Set up crash site. Children act as detectives and look for clues to find out what has happened. Use front cover with no text to add to ideas. Discuss what has happened. Give ideas in full sentences. Record responses. 	 2. Prediction – Read page 1 and discuss picture. Consider where she is, what time of day and what has happened to the space ship. Discuss why she is lost and predict what she might do. Record. 3. Letter from Mrs Dale explaining more about the crash, she realised there was a creature and looked after it. Make lost posters to help find its owners/home/parents Phase 2 Reading like a writer (& GPS question marks) 1. Read page 2. Discuss what Beegu could be saying and use of question mark. Write question in speech bubble. Discuss what rabbits might think. Thought bubble for middle rabbit. Read next pages 2, 3 and 4. Discuss. 	 2. Read pages 6 and 7. Discuss What Beegu thinks the city could be. Listen to city sounds. Annotate picture with sounds. Discuss which sounds Beegu might have thought were her mother calling. Read page 8. Discuss feelings and what she might do next. Record response. Read page 9. Discuss events. Orally rehearse sentences for each picture. Write sentences as appropriate. Evaluate and proof-read using prompts. 3. Discuss where she could find some friends. Write speech bubble. Focus on accurate sentence. Read page 10 and consider what might be in the box. Read pages 11 up to where children say goodbye to Beegu. Independent provision activity - story sequencing. Phase 3 Writing like a reader (GPS) Sentence rules (Capital letters, finger spaces full stops and re-reading Capital letter for names and personal pronoun I Question marks 	 Phase 4 Hot Task 1. Create story map write questions for 3 of the pictures (1 from beginning 1 from middle, 1 from end) applying taught GPS. 2. Plan own hot task – sequence pictures, prewrite questions. 3. Write re-tell of the story 4. Purple polish with teacher.



Primary School & Nursery	1				
					Create g
					through
					GPS - W
					linked to
					when Be
					her.
Maths	How many left	Problem Solving	Place Value to 20	Addition	Subtraction and Place
	Fluency	LO: To reason and problem solve			
Count in 2s 5s and 10s	LO: To take away using number	by counting backwards to subtract.	1. 1 more than any given	1. Adding by counting on.	1. LO: To subtract and
throughout half term.	stories and crossing out.		number (11-20).	LO: To add within 20 by	
		Recognise name and sort 3D	LO: To say 1 more than any	counting on.	
	Problem Solving	Fluency, Reasoning and Problem	given number within 20.	2. Reasoning and problem	Addition and Subtrac
	LO: To reason and problem solve	Solving		solving.	
	by taking away using number	LO: To recognise, name and sort	2. 1 less than any given number	LO: To solve addition	1. Add by making 10. LO: To add within 20
	stories and crossing out.	3D shapes.	(11-20).	problems by counting on.	
	Breaking apart	SD shapes.	LO: To say 1 less than any		2. Reasoning and prol
		Recognise name and sort 2D	given number within 20.	3. Find and make number bonds	LO: To solve addition
	Fluency		3. 1 more 1 less reasoning and	to 20.	making 10.
		Fluency, Reasoning and Problem	problem solving.	LO: To find and make number	
	LO: Find a part of a number by	Solving		bonds to 20.	
	breaking apart to subtract.		LO: To solve problems		Subtraction
	Problem Solving LO: To reason and problem solve	LO: To recognise, name and sort	showing 1 more or 1 less of		1. To subtract v
		2D shapes.	any given number within 20.	4. Reasoning and problem	crossing 10.
	by finding a part and breaking			solving.	LO: To subtra
	apart numbers.		4. Ordering numbers within 20.	LO: To solve problems by	crossing 10.
		Patterns with 3D and 2D shapes	LO: To order numbers within	using numbers bond to 20.	
	Counting back and Finding the		20.		
	difference	Fluency, Reasoning and Problem			2. Reasoning ar
		Solving			
	Fluency	LO: Use 2D and 3D shapes to			LO: To subtract v crossing 10 to so
	LO: To count backwards to	complete and make simple			problems.
	subtract.	patterns.			
			1		<u> </u>

e graph of feelings gh book. Write questions to thoughts/feelings Beegu's parents find	
nce Value to 20	Subtraction
nd add within 20	1. To subtract within 20 crossing 10. LO: To subtract within 20 crossing 10. (Counting back)
<u>action</u> 0. 0 by making 10. roblem solving. n problems by	 Reasoning and problem- solving subtraction within 20 crossing 10. LO: To solve problems by subtracting within 20. (counting back)
t within 20 not). tract within 20 not). and problem solving. t within 20 not solve subtraction	 3. To subtract within 20 crossing 10. LO: To subtract within 20 crossing 10.(2) 4. To solve problems by subtracting within 20 crossing 10. LO: To solve problems by subtraction within 20 crossing 10. LO: To solve problems by subtraction within 20 crossing 10. (2)



Sandal Primary School & Nursery						
Science (Ongoing) Set up weather and temperature for each day. (TA on door to choose child to take temperature recording and tell both classes.)	Seasonal Change 1. Winter walk – identify changes to nature. Take photographs and winter bingo. 2. Art of noticing about Wintershared write for big book plus photos from walk. https://www.youtube.com/ watch?v=X0Bv6hchrg0 Skills Observing closely Identifying and classifying Using their observations and ideas to suggest answers to questions	PRE LEARN Animals including humans (Animal Hook Day) Learn names of animals and create an animal (art) for each letter of the alphabet. https://www.youtube.com/watch? v=0-8cajWWm10 https://www.youtube.com/watch? v= Wp0vZnR FM 1. Fish LO: To identify characteristics of a fish. Cold blood, scales, fins, gills, lay eggs (Add to booklet) Skills Using their observations and ideas to suggest answers to questions Identifying and classifying Gathering and recording data to help in answering questions Identifying and recording data to help in answering questions	PRE LEARN Animals including humans 2. Reptiles LO: To identify the characteristics of reptiles. Scales, lay eggs, cold blood (Add to booklet) Skills Using their observations and ideas to suggest answers to questions Identifying and classifying Gathering and recording data to help in answering questions Hi I'm Dacar the chankly and classifying iguanal	Animals including humans 3. Birds LO: To identify the characteristics of birds. Wings, beaks, lay eggs, warm blooded (Add to booklet) Skills Using their observations and ideas to suggest answers to questions Identifying and classifying Gathering and recording data to help in answering questions Using their observations and ideas to suggest answers to questions Identifying and classifying Gathering and recording data to help in answering questions Using their observations and ideas to using their observations and ideas to Using their observations and ideas to Using their observations Identifying and classifying Gathering and recording data to help in answering questions Using their observations Constitution State of the state of the stat	Animals including humans 4. Mammals LO: To identify the characteristics of mammals. Hair or fur, warm blooded, live young, young drink milk from mother. (Add to booklet) Skills Using their observations and ideas to suggest answers to questions Identifying and classifying Gathering and recording data to help in answering questions Using the interest of the second s	Animals including humans 5. Amphibians LO: To identify the characteristics of amphibians. Smooth and slimy skin, cold blood, lay eggs (Add to booklet) Skills Using their observations and ideas to suggest answers to questions Identifying and classifying Gathering and recording data to help in answering questions Using the in classifying data to help in answering questions Using the incloser the shearward actanet for the shearward oo the shearward classifying iguanal
Geography		Hi I'm Isaac ihe identify and classifying iguana!				



History	Communication	Compare past and present	Timeline	Facts	Compare old/new	Write about the differences
Who was Alexander Graham Bell and what achievements	 What is communication? Enquiry lesson looking at 	 Compare past and present ways of communicating – how did people 	5. Timeline of communication	6. Alexander Bell – write facts	 Identify and compare features of old phones/communication 	over time 8. Write a letter to tell
did he have?	pictures of communication	communicate before phones			and a new	somebody (in the future)
How has communication	through time.	Sort pictures of ways of		Writing facts about Alexander Dell, his	phone/communication.	what phones are like now
changed within our grandparents' lifetimes?		communicating into past and present.	Put pictures of communication into chronological order.	Writing facts about Alexander Bell, his life and inventions.		and how we communicate now.
	Pre learn – Record ideas/thoughts				Look at old phones and new phones and	now.
	about how they communicate – drawings and labels or sentences.			(HA create a fact file)	make observations about them. (Genuine artefacts?)	Choose someone to write to someone of their choice telling them about communication now/how it's changed.
Art Key artist – Paul Klee	Learn about Paul Klee.	Practise mixing colours.	Copy a Paul Klee piece of work.	Paint their own Paul Klee inspired pattern - recreate castle and sun.	Draw an animal in a Paul Klee style. Use either straight lines or curvy lines.	Make a valentine's day card in the style of Paul Klee.
Use own mixed colours to		Taking a line for a walk (curved shapes	Creating block shapes such as squares	pattern - recreate castle and sun.	Choose own media.	style of Paul Kiee.
create a patterned shape		and lines).	and rectangles.			Cut into shape (heart, flower or star)
for a thank you card.		Using a variety of media to fill in block colour.	Using a variety of media to fill in block colour.		Create own picture in a Paul Klee style.	and stick on card.
		Experimenting and blending colours to a desired effect.	Experimenting and blending colours to a desired effect.			
P.E Dance	The focus of the learning is to respond to the stimulus (big animals) using a range of different, controlled movements showing character expression.	The focus of the learning is to respond to the stimulus (small animals) using a range of different and controlled movements.	The focus of the learning is for pupils to respond to rhythm using a range of controlled movements. Pupils will learn how to control	The focus of the learning is for pupils to respond to rhythm using a range of controlled movements that represent arctic animals.	The focus of learning is for pupils to respond to a rhythm performing a range of controlled movements that represent a big cat and a zookeeper.	The focus of the learning is to explore the relationship between a zookeeper and a big cat, creating movement patterns.
			and co-ordinate their bodies to	Pupils will learn how to control		Pupils will create and perform a
	Pupils will learn how to control and co-ordinate their bodies to perform movements that represent big animals.	Pupils will learn how to control and co-ordinate their bodies adding movements together which represent the actions of a small animal.	perform a motif.	and co-ordinate their bodies to perform a sequence with a partner.	Pupils will create and perform a motif.	motif to an audience.
	The focus of learning is to	The focus of learning is for pupils	The focus of learning is to apply	The focus of learning is to apply	The focus of learning is to apply	The focus of learning is for pupils
	explore running.	to develop their running technique	pupils' knowledge of how to run	the correct technique of running	pupils' understanding and	to apply their understanding of
	Pupils will explore running using	applying it into a game.	and where to run, while exploring running at different speeds.	as fast as we can in a racing context.	application of running over a longer duration and as part of a team.	running, applying it into a competitive game.
	different body parts and different	Pupils will develop their	running at university speeds.	context.	duration and as part of a team.	competitive game.
	techniques and begin to understand how to run efficiently.	understanding of where we need to run and why.				During this suggested sequence of learning pupils will begin to understand the basic principles of attack and defence.
						Pupils will start to develop their understanding of what the consequences could be in a game if we do not run and avoid the defender.
Music	Lesson 1: Pulse and tempo: Dive	Lesson 2: Dynamics and timbre:	Lesson 3: Pitch and rhythm:	Lesson 4: Texture and structure:	Lesson 5: Musical vocabulary	Consolidation
	into danger!	Underwater world	Underwater world	Coral reef	Consolidating understanding of the	
	Using pulse and tempo to tell a story about a brush with sharks.	Using timbre and dynamics to represent an aquarium filled with	Learning about pitch and rhythm by adding a new character to the	Using layering to imitate the different textures of a coral reef	key musical vocabulary from the unit	
	story about a brush with sharks.	different fish.	underwater piece		Learning objective	
	Learning objective			Learning objective	I understand key musical vocabulary:	
	Learning to understand the	Learning objective	Learning objective	I can explain what texture and	dynamics, pitch, pulse, rhythm,	
	musical vocabulary: pulse and	I can explain what dynamics and	I can explain what pitch and	structure are	structure, tempo, texture, timbre	



	National curriculum - Experiment with, create, select and combine sounds using the inter-related dimensions of music	National curriculum - Experiment with, create, select and combine sounds using the inter-related dimensions of music	National curriculum - Experiment with, create, select and combine sounds using the inter-related dimensions of music.	National curriculum - Play tuned and untuned instruments musically Experiment with, create, select and combine sounds using the inter-related dimensions of music.	National curriculum - Experiment with, create, select and combine sounds using the inter- related dimensions of music	
PSHE JIGSAW Unit Dreams and Goals Sandal Root of Learning: Aiming High	1. My Treasure Chest of Success I can set simple goals I can identify my successes and achievements	 Steps to Goals I can set a goal and work out how to achieve it I can tell you how I learn best 	 Achieving Together I understand how to work well with a partner I can celebrate achievement with my partner 	 3. Stretchy Learning I can tackle a new challenge and understand this might stretch my learning I can identify how I feel when I am faced with a new challenge 	 4. Overcoming Obstacles I can identify obstacles which make it more difficult to achieve my new challenge and can work out how to overcome them I know how I feel when I see obstacles and how I feel when I overcome them 	 5. Celebrating My Success I can tell you how I felt when I succeeded in a new challenge and how I celebrated it I know how to store the feelings of success in my internal treasure chest
Computing Coding and computational thinking Gill H	 Lego Builders To emphasise the importance of following instructions. Children know that to achieve the effect they want when building something, they need to follow accurate instructions. Children know that by following the instructions correctly, they will get the correct result. Children know that an algorithm is a precise, step- by step set of instructions used to solve a problem or achieve an objective 	 Lego Builders To follow and create simple instructions on the computer. Children can follow instructions in a computer program. Children can explain the effect of carrying out a task with no instructions. Children know that computers need precise instructions to follow. Children know that an algorithm written for a computer to follow is called a program. 	 Lego Builders To consider how the order of instructions affects the result. Children understand how the order in which the steps of a recipe are presented affects the outcome. Children can organise instructions for a simple recipe. Children know that correcting errors in an algorithm or program is called 'debugging'. 	 Maze Explorers To understand the functionality of the basic direction keys in Challenges 1 and 2. To be able to use the direction keys to complete the challenges successfully. Children know how to use the direction keys in 2Go to move forwards, backwards, left and right. Children know how to add a unit of measurement to the direction in 2Go Challenge 2. Children know how to undo their last move. Children know how to move their character back to the starting point. 	 Maze Explorers To understand the functionality of the basic direction keys in Challenges 3 and 4. To understand how to create and debug a set of instructions (algorithm). Children can use diagonal direction keys to move the characters in the right direction. Children know how to create a simple algorithm. Children know how to debug their algorithm. 	 Maze Explorers To use the additional direction keys as part of their algorithm. To understand how to change and extend the algorithm list. To create a longer algorithm for an activity. Children can use the additional direction keys to create a new algorithm. Children can challenge themselves by using the longer algorithm to complete challenges.
RE Christianity Islam Focus question: What does it mean to belong to a church or mosque?	 What does it mean to belong? What symbols and signs do we recognise? How do they show we belong? What are important symbols for Christians and Muslims and what do they mean? 	 What makes a place special? Why are some buildings special for Christians and Muslims? What are these buildings called? What is similar and different between belonging to school and belonging to a church or mosque? 	 Why do most Christians go to church on a Sunday? What do Christians do in Church to show they belong? 	 What special clothes are worn by Muslims? How do Muslims show they belong by what they do when they pray? 	 What might you see inside a church or mosque? What do people do in the mosque or the church? 	 What does it mean to belong to the church or mosque?