Summer 1: Key Drive	SEND Alternative tex	oes a caterpillar chang t:	ELGs		
The Very Hungry Caterpillar	That's not my spider That's not my butterfly Differentiation of speech expectations		NW: Explore the natural world around them making observations and drawing pictures of animals and plants NW: Understand some important processes and changes in the natural		
Linked EOD Texts:					
Superworm					
The Butterfly Dance			world around them, including the seasons and changing states of matter.		
One is a snail	Who? What doing?		PP: Know the differences between things in the past and now, drawing on		
Norman the snail with a silly			S: Use past, present and future tenses and conjunctions with support.		
shell Jack and the Beanstalk				ppropriate – key events in stories;	
Linked songs/Rhymes:				recently introduced vocabulary during discussions	
Incey Wincey Spider	Who? What doin	sg? What?		n, rhymes and poems and during role-play	
Theres a tiny caterpillar on a				ivent, adapt and recount narratives and stories with peers and their	
leaf			teacher.		
Lady bird lady bird	Who? What doin	ng? What? Where?	W: writes words/sentend	ces using sounds they have been taught	
The mini beasts came in 2 by				known nursery rhymes and songs. Perform songs,	
2			, ,	ies with others. Moves in time to music.	
				orm and function with materials	
Taught Vocabulary: Spider, sr					
First 100 words taught: Mum	, Dad, brother, family,	baby, cat, coat, hat, socks,	, tv, light, tree, grass, there	, in, on, off, bath, bed, house, light, phone tv	
Cold Task: Write a sentence/se	entences that tell the	story TLRH Hot Task: W	rite 3 sentences that tell th	e story of the very hungry caterpillar.	
		Our Big	Create:		
	At the end of this th	<u>eme, children will draw, writ</u>	e, tell and perform their ov	vn mini beast stories.	
		Enrichment: Ins: Caterpillo	rs Outs: Tropical World	k k k k k k k k k k k k k k k k k k k	
	PSED Sequence	e: Being the same and	different Over comi	ng challenges	
Week 1:		Week 2:		Week 3: pop up week for pre teach	
All children will know 3 features of themselves (eye		All children will know 3 features of themselves (eye		All children will be able to sort food we can have	
		colour, skin tone, height)		lots of and food we can have little of	
colour, skin tone, height)	na thay have done	KD. All abildram will some and	· · · · · · ·		
KP: All children will say one thin			e thing they have done	KP: All children will say one thing they have done	
KP: All children will say one thin that they are proud of that we		that they are proud of the		that they are proud of that was a challenge	
KP: All children will say one thin that they are proud of that we (resilient rhino)		that they are proud of the (resilient rhino)	it was a challenge	that they are proud of that was a challenge (resilient rhino)	
KP: All children will say one thin that they are proud of that we (resilient rhino) Week 4:	as a challenge	that they are proud of the (resilient rhino) Week 5: All children will kn	it was a challenge ow that we are all	that they are proud of that was a challenge (resilient rhino) Week 6: All children will know that we are all	
KP: All children will say one thin that they are proud of that we (resilient rhino) Week 4: All children will be able to cor	as a challenge npare their features	that they are proud of the (resilient rhino) Week 5: All children will kn different but we can still b	it was a challenge ow that we are all e friends: <mark>Hassans Hijab</mark>	that they are proud of that was a challenge (resilient rhino) Week 6: All children will know that we are all different but we can still be friends: Meesha makes	
KP: All children will say one thin that they are proud of that we (resilient rhino) Week 4: All children will be able to con with a friend that they drew of	npare their features n their body map.	that they are proud of the (resilient rhino) Week 5: All children will kn different but we can still b KP: All children will say one	it was a challenge ow that we are all e friends: <mark>Hassans Hijab</mark> e thing they have done	that they are proud of that was a challenge (resilient rhino) Week 6: All children will know that we are all different but we can still be friends: Meesha makes friends	
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	munication and Language Sequence: Stor	y invention
Neek 1: One rainy morning Who (alliterate name) +what+whatdoing+Where mini beast)	Week 1: One rainy morning	Week 3 One rainy morning
Neek 4: One rainy morning Suddenly)Villain)+what doing because	Week 5 One rainy morning SOThe solution-What+what doing	Week 6 One rainy morning SOThe solution-What+what doing-The end
Li	teracy Sequence: The Very Hungry Caterpi	illar T4W
Week 1 Adult led: Literacy	Week 2 Adult led: Literacy	Week 3 Adult led Literacy
4W Text focus: Non-fiction week (Mini beasts	T4W Text focus: Imitate	T4W Text focus: Imitate
and Life cycles)	Sensory story tray/book to retell	Learn the Story map and actions
Shared writing focus:	Shared writing focus:	Shared writing focus:
Non fiction: A caption that explains what is	Narrative: A sentence that tells us the first event	Narrative: A sentence that tells us the 'next' event
happening in a picture with a conjunction (and).	from the story with a conjunction 'and'.	from the story with a conjunction 'and'.
Who+ What doing (The/is/are)/and	First Who+ What doing (The/is/are/and	Next Who+ What doing (The/is/are/and
Sentence level writing focus:	Sentence level writing focus:	Sentence level writing focus:
Children will orally rehearse a sentence before	Children will orally rehearse a sentence before	Children will orally rehearse a sentence before they
hey write it.	they write it.	write it.
Children will use 'and' in a sentence when	Children will write a sentence starting with	Children will write a sentence starting with the word
vriting.	'First'.	'next'
CL Aims: All Children will;	Aims: All Children will;	Children will re-read their sentence back to
Point to or say what a diagram is	Show interest in the new story	themselves with a reading finger.
Say a who to name a minibeast	Know the main character is a caterpillar	Aims: all children will:
Say a who+what doing sentence with new	Know that the story takes place in an mini beast	Name the whos and whats in the story
vocab;	habitat (leaves, grass, outside)	Anticipate and say the repeated refrain
Say what a mini beast is called and what it is	Say the food names in the story	Show in own way (verbal or gesture) the next event in
doing (who+ what doing).	Say what happens first in the story.	the story in response to 'what happens next?'
Ask a simple question about the photos they see.		Make marks to represent the characters in the story
Some children might	Join in with the repeated refrain	Say 3 events in the story in order
(now what a contents page is and use one	Answer a who/what and where question about	Use the puppets to show the story sequence
ay what heading is	the pictures.	independently.
Say a who+what doing+where sentence using	Some children might;	Imitate actions for each event in the story.
new vocabulary	Begin to retell the story using Pie Corbitt actions	Some children might;
Give one fact about a min beast	and language.	Retell the story using first, next, then, after that and
Jse the word 'because' to explain an answer.	Create a story map to represent the story.	finally.
	Anticipate what happens next in the story.	Answer why questions about the story
	Answer a why and how question about the	Use actions and language to retell the story. Represent 2 events in the story using pictures and a
	story, linking their answers	sentence.

Week 4	Week 5	Week 6
T4W Text focus: Innovate	T4W Text focus: Innovate	Non fiction week: Caterpillar Life Cycle
Change the characters and setting	Learn the new story	Shared writing focus:
Shared writing focus:	Shared writing focus:	Diagrams with captions
Narrative: Sentences that tell us two events from	Narrative: 3 Sentences that tell us two events	Word/Sentence level writing focus:
the story.	from the story.	Children will use single words to label a diagram using
After that Who+ What doing	First/Next,after that/and./but/soWho+ What	the phonics that they know.
(The/is/are)and/but so	doing (The/is/are)and	Children will write a caption/s to explain the cycle.
Sentence level writing focus:	Sentence level writing focus:	Aims:
Children will orally rehearse a sentence before	Children will orally rehearse a sentence before	All Children will;
they write it.	they write it.	Point to new photos and say the who+what doing to
Children will write a sentence starting with After	Children will write 3 sentences, with full stops to	describe that part of the life cycle.
that	show where each ends.	Imitate actions to retell the life cycle of a caterpillar.
Children will re read a sentence back for sense.	Children will re read a sentence back for sense.	Use first, next, after that to describe each event in the
Aim:	Aim	life cycle.
All Children will;	All Children will;	Some children might
Give one idea to change the 'what' character	Put the props in the correct order of the new	Describe the life cycle in detail with connectives and
based on what we have learnt about mini	story; adding words or gestures.	because, coming away from the frame.
beasts.	Say a who and what doing, but sentence to	Draw the life cycle of a caterpillar and add captions
Give one idea to change the 'what' based on	say what is happening in the story.	using the phonics they know.
what we know about food choices.	Change food names independently (box up)	
Join in with the new repeated refrain	Make own marks about the new characters	
Order the events in the story using the new props	and events.	
Draw the new characters using their own	Retell the new class story by imitating actions.	
representations	Some children might	
Contribute to the box up grid.	Make their own innovations using the box up	
Some children might;	grid: setting, characters, whats.	
Make several suggestions to change the	Retell the new story with props and story maps.	
characters and whats in the story with reasons.	Retell own new story with actions	
Change the 'where' in the story based on own	Draw their own story map	
knowledge.	Write 3 sentences, one for beg, middle and end	
Make links between new knowledge about the	with pictures to guide.	
mini beasts and their own ideas	-	
Write a simple sentence about 2 events.		
Make own boxing up grid of ideas		

Understand	ing the World Sequence: Mini Beasts, habit Range of Mini-beast Non fiction texts	tats and lite cycles.
Week 1 All children will learn the names of popular mini beasts that we see in our environment. All children will learn the type of environmenst each minibeast likes to live in. All children will learn what each mini beast likes to eat. Some children will name a characteristic of each mini beast (legs/eyes).	Week 2 All children will learn what a caterpillar looks like. All children will learn that a caterpillar spins a cocoon and learn the vocabulary. All children will know that a caterpillar turns into a butterfly. Some children will learn the names of different butterflies and their colours. All children will know how to keep butterflies safe with kind hands.	Week 3 (PCC) All children will learn that fishes live in water. All children will learn the difference between the ocean and a pond/tank. All children will know that fish and minibeasts need different habitats. Some children will name a type of fish Some children will say why fish need to live in water.
Week 4 All children will learn that a caterpillar spins a cocoon and learn the vocabulary. All children will know that a caterpillar turns into a moth. All children will know that moths are nocturnal and like lights. Some children will know the differences between butterflies and moths.	Week 5 All children will know that a seed is planted and it will grow if we give it nutrients, light and water. All children will know what a bean seed is and how it grows. All children will make observations of a bean as it grows. Some children will use size language to describe this change.	Week 6 All children will learn that a worm lives in the soil. All children will know what a worm hole is. All children will know a worm cannot see. Some children will know that worms have rings and how they are used All children will know that a spider spins a web. All children will know what a spider eats. All children will know that the web is sticky All children will know that a spider uses the web to catch prey. Some children will explain a spider's day.
	All children will observe the caterpillars life cy	rcle.
Pa	st and Present Sequence: Technology fron	n the past!
Week 3: Children will learn that phones were different in the past. Children will compare an old land line phone, old mobiles and current phones.	Week 4 Children will learn that computers were different in the past. Children will compare an computer set, old computers and ipads/laptops.	

in the past.

Some children will explain that these were used

Some children will explain that these were used

in the past.

Fine Motor sequence: Writing on a line			
Week 1	Week 2	Week 3	
Pattern: loops	Pattern: บบบบบ	Pattern: all covered	
All children will write the sound spelling qu	All children will write the sound spelling ch sh	All children will write the sound spelling :ng th	
Week 4	Week 5	Week 6	
Pattern: all covered	Pattern: all covered	Pattern: all covered	
All children will write the sound spelling ck II	All children will write the sound spelling ff	All children will write the sound spelling ss	
EAD Seque	ence: working towards creating their own	mini beast puppet	
Week 1	Week 2	Week 3	
All children will be able to attach lolly sticks and	All children will be able to attach 2 pieces of	All children will be able to cut small circles and glue	
straws to card using tape.	card with tape with a gap for a hand or a	together (eyes).	
	finger.		
Week 4	Week 5	Week 6	
All children will explore creating textures with	All children will be able to design their own	All children will create their own mini beast puppet with	
wool, matchsticks and cellophane.	puppet: they will draw and specify colours and	function of choice.	
	function.		

Possible Paths of Play

Create (Mark Making)	Create (DT)	Relax
Word read	Word read	Word reading
Writing	writing	Comprehension
FM	EAD	PCC/PP
CL	FM	CL
EAD	CL	Topic Word cards
Mini beats big draw	Making a variety of mini beasts with features	Books about mini beasts
Life cycle big draw	Illustrating the life cycles	Stories about mini beasts
Mini beast fact books	Mini beast puppet skills	VHC sensory story basket
Mini beast diagrams	Felt explore (cocoons/butterflies)	Box up grids
Mini beast habitat big draw	Butterfly wings with cellophane	Story map grids
Story map and box up frames	Represent a habitat	
Messy	Construct	Imagine
CL M EAD	CL	EAD
Butterfly paint	EAD	PSED
Worm pattern paint	PSED	Comprehension
Worm holes in sand	Own mini beats stories (new what basket)	CL
Mini beast small world in sand (habitat scorpion)	Mini beast habitats (fabrics)	Role play of the story
Water beasts	Mini beast homes	Role play of own stories
Mini beast drinks		Objects from the past in home corner
		Mini beast tea party
Maths	Phonics	Finger Gym
Number Numerical Pattern	Word Reading	Fine Motor
Butterfly patterns	Find the minibeast label using initial sound spot	Pipe cleaner spiders, snails, worms
Worm/caterpillar repeated lines	Lists of mini beasts they find	
Comparing mini beast sizes		
Mini beast maths problems		
Outdoors Move	Outdoors Create	Outdoors messy
Gross Motor PSED	NW/PCC Maths	Gross motor Fine motor EAD Word Reading
Butterfly dances	CL EAD Word read	Snail trails
Caterpillar life cycle movements	Large scale butterfly wings	Mini beast food
Move like a(mini beast)	Mini beast list	Feed the bees/worms
Outdoors: Imagine/Construct	Outdoors Funky Fingers	Outdoor Maths, maths maths!
EAD	Fine Motor	Number
PCC/PP	PSED	Numerical pattern
CL	Cocoon making (stick wrapping)	Make collections
PSED		Count Sticks
Butterfly dance role play		Order size
		Fill and pour: capacity
		Problems in the pit