

LET'S GROW IT!

EYFS – BLUE CLASS Medium Term Planning

SPRING 1 2022-2023

	Weeks 5, 6 and 7 – The Very Hungry Caterpillar, Superworm					
AoL	Learning Intention/Success Criteria	Activity	Differentiation	Resources		
CLL	I can use single words/signs/symbols for a range of purposes. I can copy words or signs. (CG, CLL5) I can combine two words/signs/symbols. I can learn new words/symbols quickly	Ongoing HELLO AND REGISTRATION Children to be encouraged to sit within the group circle daily and engage with the 'Good Morning' song. All children will be helped to interact with 'Good Morning' through using words/signs/push button voice activation	Whole group, each child with appropriate level of support.	'Good morning' voice button boxes. Timetable and symbols. Individual name cards.		
Literacy	and am able to use them when communicating. (CG, CLL 6) I respond to my own name. (CG, CLL 2, Solar, CLL 4)	equipment, name cards. Children to be encouraged to engage with the class timetable, now and next symbols.				
Reading	I understand single words/sounds/signs/symbols in context. (CG, CLL 4) I understand 1 key word sentences. (CG, CLL 5)	<u>Wk.5 and 6</u> THE VERY HUNGRY CATERPILLAR Children to experience the story through a range of media: Listen to story on Youtube accompanied by sensory story sack.	Whole group, possibly split into 2 groups to ensure children don't have to wait long for their turn to explore resources.	Book Selection of items from story – small world insects, toy food, leaf, cocoon (made).		
	I can imitate 10-50 signs/symbols/words. (Solar, CLL 4) I listen with interest to the noises adults make when they read stories. (CG, R4) I am interested in books and rhymes.	https://www.youtube.com/watch?v=v95- HRtQ52w Children to be encouraged to follow the story exploring the sensory resources as appropriate.				

	I can follow what is being read by	Listen to story read aloud from book with		Stick puppets (Twinkl)
0~~	focusing on text, pictures or sounds. (CG, R5)	accompanying stick puppets and items to match to book.		Matching pictures
CIL	I can match identical photos, pictures and symbols. (CG, R6)	Children to be encouraged to each match an item to corresponding items on pages		
	I show an interest in books and	throughout the story ie. leaf, butterfly.		
	stories.	Wk.7 SUPERWORM		
Q EV	I respond to a familiar story. (Solar,	Children to experience the story through		Book
M	R4)	a range of media:		Selection of items from
Literacy	,	• Listen to story on Youtube.		story – small world
	I can point to a requested image out			insects, plastic flowers,
Reading	of 2. (Solar, R4)	https://www.youtube.com/watch?v=v95-		etc.
		HRtQ52w		SUPERWORM
	I can match a picture or symbol to a familiar object. (Solar, R5)	 Listen to story read aloud from book with accompanying items to match to book. 		Firm materials.co.uk
		Children to be encouraged to each match an item to corresponding items on pages throughout the story ie. small world insects, flowers.		Stick puppets (Twinkl) Matching pictures
	I am beginning to engage in pretend play. (CG, PSED4)	Role Play Corner – Garden Centre/Fruit and Vegetable/Flower Shop/Cafe	Whole group to access	
			in turns during free flow	Home corner furniture
	I can act out a simple routine in pretend play. (CG, PSED5)	 Create Garden Centre/Fruit, Vegetable and Flower Shop. 	Literacy activity time.	Wall banner.

CLL		Children to have access to items to pretend play shop – toy fruit and vegetables. Children to dress up in shop uniforms. (To use <u>ongoing</u> during Literacy free flow time).		Dress up clothes – shop uniforms, aprons. Toy fruit and vegetables, artificial flowers. Watering cans and plant pots. Till, shopping
Literacy	I can use single words/signs/symbols for a range of purposes. I can copy words or signs. (CG, CLL, 5) I can combine two words/signs/symbols.	Topic Related Signs <u>Wk.5 and 6</u> Children to be taught the signs for 'caterpillar', 'leaf' and 'butterfly' with accompanying symbols.	Whole group introduction. To be	trolley/basket.
Reading	I can learn new words/symbols quickly and am able to use them when communicating. (CG, CLL 6) I can imitate 10-50 signs/symbols/words. (Solar, CLL 4)	<u>Wk.7</u> Children to be taught the signs for 'worm', 'insect', 'flower'and names of other insects with accompanying symbols. To repeat signs from wk.5 and 6.	used 1-1 with children at appropriate opportunities throughout the day.	Symbols Makaton teacher handouts.
	I listen with interest to the noises adults make when they read stories. (CG, R4)	Sharing Stories Children to experience daily shared stories read aloud from books or via screen:	Whole group, possibly split into 2 groups.	Books as listed. Youtube stories as listed.
	I am interested in books and rhymes. I can follow what is being read by focusing on text, pictures or sounds. (CG, R5)	<u>Wk.5 and 6</u> Other stories by Eric Carle – 'The Grouchy Ladybug', 'The Very Busy Spider', 'The Very Quiet Cricket', 'The Very Lonely Firefly', 'The Very Clumsy Click Beetle' and 'The Caterpillar that	Eric Carle The Very Lonely Firefly	Eic Carle
	I show an interest in books and stories.	Learned to Fly', 'Caterpillar's Wish'.		Teach Migs & Insects Asing One Carlo Baaks

CLL	I respond to a familiar story. (Solar, R4)	Wk.7 Other stories by Julia Donaldson (some as met previously) – 'The Smartest Giant in Town', 'A Squash and a Squeeze', 'Monkey Puzzle' 'What the Ladybird Heard', 'What the Ladybird Heard Next', 'Wiggly the Worm', 'Emma the Earthworm'.	Cooler Co Cooler Co Cooler Co Filmada Lightbatage
Literacy			The earthworm

Weeks 5, 6 and 7 – The Very Hungry Caterpillar, Superworm					
AoL	Learning Intention/Success Criteria	Activity	Differentiation	Resources	
Wark Making, Writing	 I engage in the sensory experience of making marks. (CG, W4) I hold writing tool using a whole hand grasp and make random marks with different strokes. (CG, W5) I can trace horizontal, vertical and circular lines. I am beginning to use three fingers (tripod grip) to hold writing tools. (CG, W6) I can copy horizontal, vertical and circular lines. I can use a keyboard to match letters and input into the computer or tablet. (CG, W7) I can copy line patterns. I can make marks with the intention of conveying meaning. (CG, 8) I am interested in mark making. I experience a range of mark making tools. I touch a range of textures. I am aware of simple cause and effect. 	 Wk.5, 6 and 7 Exploring Textures and Patterns - Insects Explore mud/soil trays with/without plastic insects using fingers. What marks can children make in mud? Trace/copy patterns/first letter of own name/own name. Mark making/patterns/own name initial letter/own name – trace in green/red paint with green/red glitter. Explore a variety of writing materials of differing shades of green. Use shades of green paper of different textures, paper cut into leaf shapes. Children to be encouraged to form letters/names as appropriate to individual levels. Pattern cards – can children follow the patterns to take the hungry caterpillar to his food? Use paint, pencils, crayons, pens. Pattern cards - caterpillar/worm pencil control pattern worksheets – use crayons, pens, pencils, paint. Can children follow the 	All children to be offered all experiences to own levels. X to work on initial letter of own name and tracing other letters. X to work on writing own name with letters in order independently. Begin to write other letters/words to add to pictures/own drawings.	Mud/dirt trays. Plastic insects. Green/red paint, glue, glitter. Green paper of different shades and textures. A selection of green mark making materials. Prepared/bordered papers, leaf shapes. Own name initial letter sheets/own name sheets. Laminated pattern sheets. IPad. Pictures from the story. Symbols to match pictures.	

I can make marks when asked to write. I can copy horizontal movements. I can copy vertical movements. I can copy optical movements. I can copy optical movements. I can copy apattern. I give a picture a name. I label a picture with a symbol. I dictate a caption for a picture – 2 key words. (Solar, W5) I can order letters of my first name. (Solar, W6)	patterns to make the wiggly worm/caterpillar shapes? Use bright coloured paint to make own snake pattern shapes. Children to copy simple line patterns prepared on hungry caterpillar bordered paper. IPad – use Paint Sparkle to copy wiggly worm/caterpillar shapes. Find letters on keyboard to match taught phonic sounds and own name initial letter. Use magnetic letters/cut out letters to order own first name on leaf/flower shapes. Add a symbol/caption with 2 key words to pictures from the story. Explore mud/soil trays with added seeds, leaves using fingers. What marks can children make in mud? Trace/copy patterns/first letter of own name/own name. Sensory garden trays. Mark making in edible 'mud' – chocolate powder/angel delight.	All children to be offered all experiences to own levels. X to work on initial letter of own name and tracing other letters. X to work on writing own name with letters in order independently and begin additional words.	Worm Image: A contract of the second secon
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AoL	Learning Intention/Success Criteria	Activity	Differentiation	Resources		
Fine Motor	 I can pick up small objects with a pincer grasp. (CG, PD3) I explore and experiment with a range of materials through sensory exploration. I make choices from a range of materials and show preferences. (CG, CD4) I can open and close scissors independently. (CG, PD7) I can cut paper purposefully using scissors with one hand. (CG, PD8) I experiment with shapes, colours and marks. (CG, PD6) I explore a variety of textures. I demonstrate preference. I show an awareness of the purpose of tools. (Solar, A4) I can create sausage shapes when rolling play dough. 	 Wk.5, 6 and 7 Exploring Textures and Materials through Topic Activities Make a collage hungry caterpillar picture using a variety of papers and fabrics for sticking on a 'c' for caterpillar. Using balls of green and red playdough, make own hungry caterpillars. Use green and red beads, make own hungry caterpillar necklaces or worms from coloured beads. Make pompom and pipe cleaner caterpillars with googly eyes. Use tweezers to pick up plastic insects from tuff tray of sand/soil. Make butterflies using playdough/clay and adding card wings decorated with tissue/coloured paper/fabric shapes. Cut and stick jigsaw butterflies. 	Whole group with appropriate individual levels of support. X will be challenged to tear own paper textures and to cut papers.	Tissue papers and fabrics. Prepared caterpillar shapes.		
	Weeks 5, 6 and	7 – The Very Hungry Caterpillar, Superworr	n			
AoL	Learning Intention/Success Criteria	Activity	Differentiation	Resources		

	I show an interest in number rhymes and songs.	Wk.5, 6 and 7 Number, Shape, Pattern,	All children to	Counting rhyme
	interact with number rhymes and songs. (Solar,	Length Comparison	experience rhymes.	pictures.
	N4)	Sorting for type; 1-1 correspondence,	Whole group with	Numeral cards to 20.
Aths	 I understand the concept of 1. (CG, MD5) I recognise that numeral 1 corresponds to 1 action/object. (Solar, N4) I recite some number names in sequence. I can select 1/lots when asked. I know that numbers identify how many in a set. (CG, MD6, Solar, N5) (CG, MD4) I use some number names and number language spontaneously in context. I can recite numbers in order to 10. I realise anything can be counted. I can count up to 5 objects accurately by saying one number name for each item. I understand the concept of 'more'. (CG, MD7 Solar, M7) I can match numeral and quantity correctly up to 5. I am beginning to represent numbers using fingers, marks on paper or pictures. I know that two groups of 3 or less objects are the same or different. I recognise numerals 1-5. (CG, MD8) I can add and take away in practical situations. (Solar, N9) I can estimate how many in a small group up to 7. (Solar, N8) 	 Sorting for type; 1-1 correspondence, concept of '1', 'lots', 'more', counting/number to own level. Counting rhyme '5 Little Butterflies'. Introduce with pictures and numerals. Concept of taking away '1 less' to 5 and numeral recognition/matching. Children will be given sorting, counting and addition/subtraction experiences using topic related pictures and objects – caterpillars, worms, leaves, characters from the story, etc. Purple Mash activities to support. Number formation – 1-10 -in sensory trays (soil, edible mud, seed trays, numerals on caterpillar bodies). Class display – numerals 1-20 (the very hungry caterpillar). Can children sort and order to own level? Counting activities related to the food the very hungry caterpillar ate (real objects and pictures). Length comparison – long, short, longest, shortest, etc Develop 	All children to explore sorting activities related to own number level. <u>Grp.1</u> to practise forming numeral 1- 3 in sensory trays. X will be challenged to match numerals to quantities of sets to 10, to form numerals to 5. X to add 'more' to sets of 10 to make quantities to 20, to count quantities to 20, to add and take away practically, to form numerals to 10.	Prepared topic related pictures. Sensory trays for practising number formation – green paint, mud. Objects and pictures for sorting. Prepared worksheets for tracing over numbers. IPad for number formation practise.

2+3=5 Maths	I can sort objects by colour. (CG, SSM6) I am beginning to sort objects according to properties such as shape, size or type for identical objects. (CG, SSM7) I can match identical objects. (CG, SSM4) I can copy a simple pattern and make arrangements with shapes. I can select a particular named 2D shape. (CG, SSM7) I can name a particular 2D shape. (CG, SSM8) I can use familiar objects and common shapes to create, recreate and continue patterns and build objects. (CG, SSM9) I can match 2D shapes – circle, square and triangle. I can use basic shape names not always correctly. (Solar, S6) I can copy a simple colour pattern. I can copy a simple biject pattern. I can copy a simple biject pattern. I can recognize a shape from a choice of up to 4. (Solar, MA6) I can match objects in relation to size when an example is present. I can explore objects of different sizes. (Solar, S4)	 language using worms, caterpillars (pictures, created objects). Explore 2D shapes – patterns: caterpillar bodies. Create a caterpillar from circles, other shapes. Print 2D shape patterns on butterfly wings. Explore sequencing and pattern. Use caterpillars as a basis for copying and continuing colour, size and shape patterns. 	 Whole group with appropriate individual levels of support. X to begin to compare length with cubes. Practical experiences to own levels. Image: Compare levels. Image: Compare levels. 	Symbols related to size – 'long' and 'short'.
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	Weeks 5, 6 and 7 – The Very Hungry Caterpillar, Superworm					
AoL	Learning Intention/Success Criteria	Activity	Differentiation	Resources		
UTW	I can collect and interact with natural objects. (CG, UW5) I explore and experiment with a range of materials through sensory exploration. (CG, CD4) I explore substances and materials.	 Wk.5 and 6 The Very Hungry Caterpillar, Special Days Sensory small world tuff trays – The Very Hungry Caterpillar. Children to play the story through exploring in tuff trays of different textures/designs. 	All children to explore all experiences with appropriate level of adult support.	Materials to create scenes as shown in pictures.		
Outdoor Learning	(Solar, S4) I know that my movements can make marks and show an interest in the effects. I explore a range of textures and notice a difference, responding differently to them. (CG, CD5)	 Use prepared PicCollage image of insects – children to find plastic ones of the same as each picture. Use IPad to take own photo of collection and print. Look at two differing butterfly pictures. Encourage children to explore textures, similarities and differences. Use iPad paint 				
PSED	I explore a variety of textures and express preferences. (Solar, A4) I can identify simple differences. I can describe changes in materials. (Solar, S5) I can express own feelings. (CG, PSED 7)	 program to draw own butterflies/patterns on butterflies. Explore in Forest School/outdoor environment with magnifying glasses. What insects can we find/collect (humanely)? Take photos with iPad. Explore the life cycle of a 	All children to explore all experiences with appropriate level of adult support.	Prepared PicCollage image, butterfly pictures, iPad. Magnifying glasses, insect nets. Prepared pictures –		
	I can collect and interact with natural objects. (CG, UW5)	butterfly using pictures – sequencing. Link to own life cycles.	X to sequence pictures of butterfly/human life cycle.	life cycles.		

Outdoor Learning PSED	I explore and experiment with a range of materials through sensory exploration. (CG, CD4) I explore substances and materials. (Solar, S4) I know that my movements can make marks and show an interest in the effects. I explore a range of textures and notice a difference, responding differently to them. (CG, CD5) I explore a variety of textures and express preferences. (Solar, A4)	 Use Beebot – program to travel to different foods like the very hungry caterpillar. Look at the foods the caterpillar ate – sort into fruit, veg, healthy, etc. Children to explore and taste some of the foods. Explore Valentine's Day – prepared Powerpoint. Children to make 'heart' butterflies. Explore Shrove Tuesday – prepared Powerpoint. Children to make and try pancakes with a variety of toppings. 	All children to explore all experiences with appropriate level of adult support. X to follow pictorial instructions wherever possible to aid increasing independence.	Beebot and prepared route track. Foods to sort and taste. Prepared Powerpoints.
	I can identify simple differences. I can describe changes in materials. I can answer a simple scientific question. I am beginning to differentiate between animals, plants, leaves and trees. (Solar, S5) I can notice and comment on one difference between plants. (CG, UW7) I can match pictures to objects in the environment. (Solar, G5)	 <u>Wk.7</u> Superworm, other topic related activities Sensory small world tuff trays – Superworm. Children to play the story through exploring in tuff trays of different textures/designs. Sensory story related tuff trays – hunting for worms (spaghetti/string, etc.) Explore how we care for minibeasts and wildlife in our environment. Plant a small 	All children to explore all experiences with appropriate level of adult support.	

Outdoor Learning	I explore and experiment with a range of materials through sensory exploration. (CG, CD4) I explore substances and materials. (Solar, S4) I explore a range of textures and notice a difference, responding differently to them. (CG, CD5) I explore a variety of textures and	 trough/garden if possible with seeds which will grow into butterfly attracting plants. Make a class wormery to observe and encourage caring for wildlife. Visit a local Garden Centre – can each child plant a seed/pot a plant? (To arrange). 	appropriate level of adult support.	Image: Constraint of the second se
PSED	express preferences. (Solar, A4) I can identify simple differences. I can describe changes in materials. I can answer a simple scientific question. I am beginning to differentiate between animals, plants, leaves and trees. (Solar, S5)			
	I can notice and comment on one difference between plants. (CG, UW7) I can match pictures to objects in the environment. (Solar, G5)			

AoL	Learning Intention/Success Criteria	Activity	Differentiation	Resources
AOL UTW EAD	 I can collect and interact with natural objects. (CG, UW5) I explore and experiment with a range of materials through sensory exploration. (CG, CD4) I explore substances and materials. (Solar, S4) I know that my movements can make marks and show an interest in the effects. I explore a range of textures and notice a difference, responding differently to them. (CG, CD5) I explore a variety of textures and express preferences. (Solar, A4) I use objects to do simple printing. (Solar, A4) I can identify simple differences. I can describe changes in materials. (Solar, S5) 	 Activity Wk.5,6 and 7 Worms, Caterpillars and Butterflies Class large scale bean plant – adapt to grow in garden. Add other flowers, insects as an ongoing class display. Children to collage small worms, butterflies to add to the garden display using a variety of textures – tissue papers, fabric. Make fingerprint pictures of the very hungry caterpillar to add to garden display. Print own very hungry caterpillar pictures using circles/round sponges and red and green paint. Use green paint to print leaves and make pompom caterpillars to stick on. Make butterfly symmetrical prints (on prepared butterfly shapes) using bright coloured paint. Make symmetrical butterfly pictures using handprints. Make clay worms with googly eyes. 	All children to explore all experiences with appropriate level of adult support.	Class ongoing topic display. Collage materials, glue, tape to fix. Collage materials, glue, tape to fix. Collage materials, glue, tape to fix. Clay, paint and googly eyes.

EAD	I can attend to rhymes and songs, sometimes joining in. (CG, CP5) I can join adult-led action rhymes.	 Learn insect-related rhymes and songs – The Hungry Caterpillar, There's a Tiny Caterpillar on a leaf, There's a worm at the 	All children to explore all experiences with appropriate level of adult support.	Rhyme and song sheets with prepared pictures.
UTW	(Solar, M5)	Bottom of the Garden, Incy Wincy Spider, Mary Mary.		