Continuous Provision Mapping for Summer Term 2025 TOPIC- Our Wonderful World					
Construction Areas	Investigation Areas	Water Areas	Areas for digging sand and	Malleable Areas	Creative Areas
		(outdoors)	mud (outdoors)		
Stickle Bricks	Magnifying Glasses	Water Tray	- 1001110	Creation Boards	Paint Brushes- fine
Duplo Bricks	Tweezers	Aprons	000	Cutting tools	Paper-assorted sizes
Mobilo	Deep tuff spot tray	Containers of varying		Moulding Tools	Paint palettes
Base Boards	Sorting bowls/trays	shapes and sizes		Aprons	Water pot
Design Prompts -bridges,	Atlas and globe		Aprons/protective clothing	Prompts for ideas Clay and play dough for	Drawing pencils Colouring pencils
vehicles	Magnets		including wellies	moulding and shaping	Scissors
	Objects to explore forces			Imprinting tools to add on	Paint in pump pots
	of push, pulls, twist and			designs	Plain paper
	bounce				Sugar paper
					Chunky marker pens
					Prompts relating to topic
					Seeds and beans
					Magnifying glasses
					Camera lens
			• • • • • • • • • • • • • • • • • • • •		
			visited during Continue		
	Explore the natural world in	Receptacles for filling and	1 -	WEEK 4	Week 1: **Creating
		emptying full, half full, empty,		Use simple tools to mould and	1 -
separating them again Horizontal and vertical					in a range of mediums-collage
stacking		Create a boat that floats		make oval or round ball shapes and long sausages	seeds
_	Week 2/3: To explore floating				Week 3: To make a boat which
	and sinking	light objects		pattern to create a design	floats working collaboratively,
	To understand why some	ge ozjecto	_	using imprinting tools	sharing ideas, resources and
techniques to create an	things sink and others float		flour		skills
ETICIOSEU SDACE	To talk to others about how			Week 5/6: (links to the	Week 9: To design and create a
	things work		observing the changes as	Naughty Bus)To change a	shadow puppet
using clipping, tyling, knotting,	Week 4: To explore changes- light and dark		things grow	material such as sand, mud, etc	
stapling, pegging, etc	To explore a range of light		Understanding when the soil is	needed to move an object	techniques for joining
Building both horizontally and	sources including torches,		dry and a plant needs watering	incoded to move an object	materials such as how to use
vertically	lights and candles		or when it is too wet		adhesive, tape and different
	WEEK 5: To compare night				sorts of glue to create a space rocket from junk modelling
	and day Night monkey and				materials
	Day Monkey by L. Richards				
	<u> </u>	1	<u> </u>	<u> </u>	

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	WEEK 8: To explore the				Week 11: To explore and
	different lengths of shadows				develop a range of different
	throughout the day shadow				painting techniques such as
	pictures				marble, string and bubble
					painting to create different
					effects for planets
					Week 3: To make a boat which
					floats working collaboratively,
					sharing ideas, resources and
					skills
					Week 9: To design and create a
					shadow puppet
					Week 10: To use different
					painting and printing
					techniques to create a new
					planet-string
					Week 11: To explore and
					develop a range of different
					painting techniques such as
					marble, bubble painting to
					create different effects for
					planets
					Week 12: To explore and
					develop a range of different
					painting techniques such as
					bubble painting to create
					different effects for planets
	Enhanced Di	rovision for Summer T	erm TOPIC- Our Wond	Jerful World	·
D 1111 DI 1					c a 1a 200
Building Blocks		Water pouring, filling and emptying		Pasta	Sunflowers and flowers VVG
Castle prompts- turrets,		Objects and suitable deep		Scissors	Magnifying glasses and camera
towers, moats, draw bridge,				Jewels and sequins	lenses
different types of castles	Books which feature transport,	floating sorting	'	Shiny objects	Junk modelling resources
FOCUS: Building vertically	verneres and journeys	Wide water tray to float and		Fine paint brushes	
and horizontally	parimer display objects-suri,	sink boats		Clay and play doh	
Making our creations/models	beach, clothing, sunscreen	Stories and nonfiction books	Mud kitchen equipment-sauce	iviuu sand both wet and dry	
stronger	M/INGATE CARN	relating to travel, transport	pans and oven trays		
		6	Clip boards and writing carrier		
			for recipe writing		
			Jars with ingredients-stones,		
			conkers, sticks, pine cones		

Continuous Provision Mapping for Summer Term TOPIC- Our Wonderful World					
Writing Areas	Funky Fingers/Fine Motor Development	Reading Shed/Book Areas	Role-Play	Small World Areas	Maths Area
Colouring pencils Sharpeners and rubbers Writing pencils Plain and lined paper Notebooks Clipboards Wipe boards, pens and erasures Phase 2 and 3 grapheme charts Handwriting rhymes on display Chalk and blackboards Writing templates Scaffold widget words relating to topic Sentence structure widgets	In indoor construction area this term: Stickle bricks Small cubes Wooden lolly sticks Play doh Twigs Duplo Wooden logs Stones Prompts for ideas relating to topic Objects for joining materials- paper clips, Sellotape, pegs, string, glue, play doh		SHED 2-Travel Agents WEEK 1/2: Travel brochures, lists, ticket logs, telephones, dressing up clothes customers Airport and planes SHED 1- Repair Shop (garage) WEEK 3/4: Tools, types. Visual aids and widgets, repair booking forms, telephones, overalls Garage and cars/vehicles WEEK 5/6: Bus Stop and Naughty Bus Bus stop, dressing up clothes,	Naughty Bus Garage, cars and additional vehicles, books on travel and transportation	Flash cards number 1-10 Subitising patterns example cards 1-5 10 x frames Counting objects-fruits, people and double sided counters Number block cubes 1-10 characters on number lines 2d shape widgets 3d shape widgets 2d shapes-circle, square, triangle and rectangle 3d shapes sphere, cylinder, cuboid, cube and pyramid
	Overview of	 Skills to be Taught /re	tickets, maps of -visited during Continu	lous Provision	
boards Graphemes and their phonemes-phase 2/ 3 LWLS Develop fine motor skills for writing (see funky fingers) Hold a sentence	Development of hand-eye-coordination Holding an object in both hands at once Joining construction materials together by pushing and then pulling them apart Joining materials by threading and then knotting string together	Handling books carefully Turn a page at a time Holding books up the correct way Places books back correctly on	Doing up and un-doing fastenings on clothing -in particular coats Sharing and turn taking -self-regulation Tidying up and caring for resources -self regulation Communication Imitating domestic routines which we see in our own homes and in the community-using experiences of doctors and people who help us to 'help' others	Organising and sorting resources back into their correct places-self regulation Turn taking and sharing Communication-adding a narrative to a game and through WELLCOMM Using blending skills to follow a sequence of design Combining fixing and joining	stopping (cardinality principle) Exploring sizes, weights and

discussions about stories, non-fiction, rhymes and poems and during role-play

Enhanced Provision for Summer Term Topic-Our Wonderful World

White boards for continuum band name writing Scaffolds for list writing Sentence strips Finger space scaffold tools Widgets for life cycles Tricky words WEEK 1- The Butterfly Kiss Life cycle book-widgets cards

Tricky words:

eat

said, so, have, like Week 2: The Snail and the Whale by J. Donaldson creating own story books to read to others

foods the butterfly can/cant

Tricky Words:

some, come, love, do Week 3/4: Going on a Bear Hunt story maps with sentences added on to tell the story

Tricky Words: (3)

were, here, little, says (4) there, when, what, one Week 5/6: the Naughty Bus creating own stories using blank book formats Tricky Words: (6)

out, today

Week 7: sentence stem: 'My

animal has...'

Create own animal, bird or flower fact file

WEEK 1: Coloured beads for pattern threading -copy, continue and create patterns onto a butterfly

WEEK 3: printing patterns using vehicles

WEEK 4:

round and oval balls, also for support writing lists for the sausages to create a bear WEEK 4/5: Finger paintingusing a different finger for a different colour to rainbow write own name

> Week 12/13: (transition) The Magical vet by Angela DiTerlizzi,-make own magical Yet using threading, plaiting and twisting skills

Books/stories featuring bugscaterpillars and butterflies/ emergency services/ shapes/easter story/life cycles/spring Widget blending cards with key words from stories Moulding and shaping clay into Caption matching-phase 2 and 3 sounds

WEEK 3-Sequencing cards from WEEK 3/4: Tools, types. familiar stories on a string with Visual aids and widgets, pegs-hungry caterpillar Word maps relating to stories/texts Story map templates for

to current book/text

SHED 2-Travel Agents WEEK 1/2: Travel brochures, lists, ticket logs, telephones, dressing up clothes customers Airport and planes SHED 1- Repair Shop (garage)

repair booking forms, telephones, overalls Garage and cars/vehicles

WEEK 5/6: Bus Stop and scaffold and word mats relating Naughty Bus Bus stop, dressing up clothes, tickets, maps of journey/route. Large boxes painted as buses

Writing Den:

Writing equipmentwhiteboards and pens, books, pens and pencils Head band masks-roleplay school and teachers Clip boards and recipes for following Widget word prompts Opportunities to write own stories, create story maps Opportunities to write during role play

planes, helicopters, books 5 and beyond on Amelia Earhart WEEK 3/4: garage, cars and other vehicles WEEK 5/6 garage, WEEK 1/2: To use nonand additional standard measures to vehicles

Week 7: Wild animals -desert and savanna

Week 8:

buses

WEEK 2: airport and Subitising dice and cards 1-Rek 'n' Reks 10x frame Number sentence cards using, 'first, next and now'

> compare length, long, longer, longest, short, shorter, shortest-measure with handprints, footprints, books, cubes WEEK 3/4: To use nonstandard measures to compare weight, heavy, heavier, heaviest, light, lighter, lightest Use of balance scales **WEEK 5/6:** non-standard measures to compare capacity full, empty, half full, half empty water play using different container shapes and sizes

Week 7: automatic recall of number bonds for numbers 1-10

Week 8: To multiply 10 frames 'lots of' and 100 square

Week 9: To explore making numbers beyond 10

Week 12:		(n	umbers 11 and 12)
Sentence stem: 'I am good		nu	mberblocks
at'		W	eek 10: explore making
Week 13: (transition) The			mbers beyond 10 (teen
Magical yet by Angela		nu	mbers 13, 14 and 15)
DiTerlizzi, The Mega Magic		nu	mberblocks, numicon and
Teacher swap by Rochelle		10	frame
Humes what will I be in Year		\mathbf{w}	eek 11: To explore
1?			aking numbers beyond 10
			en numbers 16, 17, 18 and
		L') number blocks, numicon
			d 10 frame
			eek 12: To know numbers
			yond 10 are 10 and a bit
			ore

Summer	Topic/Theme: Explorers and Discovery (inc. My Journey of Discovery Transition)	
	Key Knowledge and Vocabulary	
WRITING	(**from last term due to strike action and school trip)	
	Week 1: - captions to match with a picture-links to healthy and unhealthy foods	
	List writing in continuous provision=what is healthy and unhealthy food for a caterpillar?	
	Letter formation for IWB- https://ictgames.com/mobilePage/skyWriter/index.html	
	Week 2 Re-read what they have written to check it makes sense	
	Week 3 Write simple phrases and sentences that can be ready by others (hold a sentence).	
	Week 4: : Write short sentences with words using known GPCs and refine it to make it even better	
	(using capital letter and a full stop)	
	Week 5: Write recognisable letters, most of which are correctly formed	
	Week 6: Spell words by identifying sounds in them and representing the sounds with a letter or letters	
	WEEK 7-12 will repeat working towards ELG's	
Handwriting	Use core muscle strength to achieve good posture when sitting at a table or on the floor	
	Develop and refine fine motor skills to show increased control over tools for drawing, writing and painting	
	Develop the foundations of a handwriting style which is fast, accurate and efficient	
Texts as	Week 1: The Snail and the Whale by J. Donaldson	
Focus	Week 2: Going on a Bear Hunt	
	Week 3: the Naughty Bus	
	Week 4/5: Handa's Surprise by Eileen Brown	
	Week 6: We all went on safari by L.Krebbs	
	Week 7: Anansi the Spider by G.McDermott	

	Week 8: : The journey Home by Frann Preston-Gannon
	Week 9(transition) The Magical yet by Angela DiTerlizzi
	What have I enjoyed the best about Reception, what have I learned to do now that I couldn't do before?-create a book of memories from our reception year Week 10: Looking forwards to Year 1-what would I like to learn next? Target setting for Year1
	week 10. : Looking forwards to rear 1-what would rinke to learn next? Target setting for rear 1
	Additional variety of texts for display in CP to include non-fiction texts on transport, land, sea, air, space and dinosaurs (journey through time)
	Week 1: Mr Gumpy's Outing by J. Burningham or Stone Girl, Bone Girl: Story of Mary Anning by Laurence Anholt
TT CCIT IOI	Week 2:Mr Gumpy's Motor Car by J. Burningham or Little People, Big Dreams Series by Maria Isabel- Neil Armstrong
VOLITIES	Week 3: The Gruffalo by J. Donaldson or Kipper by M. Inkpen
DIGITION	Week 4: Little Elizabeth: the Young Princess by V. Wilding or Coming to England by F. Benjamin
	Week 5: Our House by E. Rogers or The Queen's Knickers by N. Allen
	Week 6: Katie in London by J. Mayhew or Clothes Line clues by K. Heling
	Comprehension:
	Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary;
	Anticipate – where appropriate – key events in stories;
	Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play
	Word Reading:
	Say a sound for each letter in the alphabet and at least 10 digraphs;
	Read words consistent with their phonic knowledge by sound-blending;
	Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.
Phonics	Phonics Little Wandle Revised Letters and Sounds Programme Phase 4:
	Week 1: Week 5 Spring 2 - longer words, words with s in the middle /z/ s, words ending –s, words with –es at end /z/
	Week 2: Week 1 Summer 1 – short vowels CVCC words
	Week 3: Week 2 Summer 1- Short vowels CVCC, CCVC words
	Week 4: Week 3 Summer 1 -Short vowels- CCVCC, CCCVC, CCCVCC longer words
	Week 5: Week 4 Summer 1- Longer words/ compound words
	Week 6: Week 5 Summer 1- Root words ending in -ing, -ed, (t), -ed (id) -est
	Tricky Words: review all taught so far, secure spelling Summer words
	Week 1: said, so, have, like
	Week 2: some, come, love, do
	Week 3: were, here, little, says
	Week 4: there, when, what, one
	Week 5- out, today
	Phonics for IWB- https://ictgames.com/mobilePage/forestPhonics/index.html https://ictgames.com/phonicsPop/index.html
	Phonics for IWB-
	https://ictgames.com/mobilePage/forestPhonics/index.html
	https://ictgames.com/phonicsPop/index.html
	Wellcomm Language Interventions
	Question Box-who, what, where, when, why? (during snack time) Wellcomm
Language	Hold conversation when engaged in back-and-forth exchanges with their teacher and peers-build up the use of dialogic talk.

Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary-string talking in a group; Offer explanations for why things might happen Express their ideas and feelings about their experiences using full sentences Use vocabulary relating to past, present, and future -linked to transition NUMBER Have a deep understanding of number to 10, including the composition of each number; Subitise (recognise quantities without counting) up to 5; Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. To continue to develop fluency over the key skills of counting beyond 10 (stable order principle) To continue to develop knowledge over the cardinality of numbers (Cardinality principle) To explore the composition of numbers to 10 Week 1: To develop automatic recall of number bonds for numbers 1-10-meet number 10 numberblock Week 2: addition of 2 numbers within 10-more Week 3/4: subtraction-knowing that we take the smaller number away from the bigger number-less Week 7: To multiply 10 frames 'lots of'-arrays Week 8: To explore making numbers beyond 10 (numbers 11 and 12) To know numbers beyond 10 are 10 and a bit more Week 9: To explore making numbers beyond 10 (teen numbers 13, 14 and 15) Week 10: To explore making numbers beyond 10 (teen numbers 16, 17, 18 and 19) Week 11: BIG numbers NUMERICAL Verbally count beyond 20, recognising the pattern of the counting system; Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity; PATTERNS Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally. WEEK 5/6: Patterns re-visited-links to Africa TEXTS: How Many Legs Walter's Wonderful Web

Daily Fluency:

Subitise numbers 1-5

Subitise numbers 1-5 and a 'bit more' using 10 frames, fingers, dice patterns and other arrangements

Bunny Ears

Counting Games 1-10 and beyond 10

Number Rhymes

Week 1: https://www.bbc.co.uk/teach/school-radio/nursery-rhymes-ten-in-the-bed/z7bnmfr 10 in the bed

https://www.voutube.com > watch lets count to 20

Week 2: https://www.bbc.co.uk/teach/school-radio/nursery-rhymes-five-currant-buns/zm4nmfr current buns song

https://www.youtube.com/watch?v=D0Ajq682yrA Singing Walrus counting to 20

Week 3 https://www.bbc.co.uk/teach/school-radio/nursery-rhymes-ten-green-bottles/zncyt39 10 green bottles so

https://www.youtube.com/watch?v=EbgwPx6mYu4 counting song

Week4: https://www.bbc.co.uk/teach/school-radio/nursery-rhymes-ten-fat-sausages/z6vh7nb 10 Fat Sausages Song

https://www.google.com/search?q=count+to+20+songs&rlz=1C1GCEB_enGB1030GB1030&oq=count+to+20+songs&aqs=chrome.0.0i355i512j46i340i512l2j0i512j0i22i30l3j 69i61.5945j0j1&sourceid=chrome&ie=UTF-8&safe=active#fpstate=ive&vld=cid:d84a2572,vid: MVzXKfr6e8 Count to 20 and work out

	Week 5: https://www.bbc.co.uk/teach/school-radio/nursery-rhymes-one-tomato-two-tomatoes/zf2kbdm
	Computing Opportunities
	https://www.topmarks.co.uk/early-years/lets-compare
	https://www.topmarks.co.uk/addition/addition-to-10
	https://www.didax.com/apps/ten-frame/
	https://www.visnos.com/demos/addition-subtraction-facts
	https://www.topmarks.co.uk/Flash.aspx?f=WaystoMake
Understand	Week 1/2: To explore floating and sinking https://www.youtube.com/watch?v=w1AIBTpQ3cg Stories for Kids Sink and Float Kutuki
ng of the	To understand why some things sink and others float
World:	To talk to others about how things work
SCIENCE	Week 3: (links to the Naughty Bus)To explore what a force is (push, pulls, twists and bounce)
SCILINCL	Week 7: To explore changes-light and dark https://www.youtube.com/watch?v=ICxLOO9pua0
	To explore a range of light sources including torches, lights and candles
	To compare night and day Night monkey and Day Monkey by L. Richards
	Rhyme: Twinkle, twinkle, little star
	To sort animals for nocturnal, diurnal and crepuscular
	Week 8: To understand how a shadow is made-comparing shadow lengths at different times of the day
	https://www.youtube.com/watch?v=8L52xSUtJNg the Day I met My Shadow by M.Brun Read Aloud Children's Book
	Week 9:
	Introduction to Scientific Enquiry-Fair testing when measuring links to previous Maths capacity, weight and length
	Understand some important processes and changes in the natural world around them, including the seasons and changes
CEOCRADII	
GEOGRAPHY	Week 4/5/6: Introduction to Africa
	Children will locate Africa on the globe and in the Atlas. Make comparisons between where we live and Africa-dry and hot compared to wet and cold. To recognise some
	similarities and differences between life in this country and in other countries such as hot and dry countries such as Africa
	Seasonal Changes :observing the changes in Summer weather
	To explore the different animals which live in Africa and their habitats-savanna, desert, jungle
HISTORY	Historical Importance: Understand the past through settings, characters and events encountered in books read in class and storytelling; Links to Twycross Zoo
	Educational Visit
	Focussing on the lives of some famous explorers- Charles Darwin
	Language to be Used: past, long ago, history, scientist, finding out, exploring, discoveries
	Week 10: To research Charles Darwin as an explorer Read the non-fiction book-I am Charles Darwin (he was known for identifying and classifying animals, flowers and birds)
	What was his job role?
	When did he live?
	Where did he explore?
	What is an explorer?
	What is an explorer: Why do we need explorers?
	Language to be Used: past, long ago, history, scientist, finding out, exploring, nature, classify
Dorsonal	1 Decision PSHE
Personal,	
Social and	Lesson 1 Rainbow Feels Angry
Emotional	Lesson 2: Yellow Play Fights
Developme	Lesson 3: Red's playtime
nt	Lesson 4: Blue wants to Play
	Lesson 5: Pink at the Park
	Lesson 6: Red Plays Ball

	Lesson 7: Rainbow is going to the Zoo
	Lesson 8: Purple's Sports Day Lesson 9:
	Lesson 10: Green is Moving up a Year
	Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions
	involving several ideas or actions.
	Be confident to try new activities and show independence, resilience and perseverance in the face of challenge;
Physical	Gross Motor PE
	Demonstrate strength, balance and coordination when playing;
nt	Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.
	Fine Motor in Funky Fingers Area
	Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases;
	Use a range of small tools, including scissors, paint brushes and cutlery;
	Begin to show accuracy and care when drawing.
	WEEK 1: **creating a seed head using real seeds, lentils and beans
	WEEK 2:
	WEEK 3:
	WEEK 4:
	WEEK 5:
	Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and
	what has been read in class;
	Discovery Scheme: Theme-
E	
-	Share their creations, explaining the process they have used; Explore the natural world around them, making observations and drawing pictures of animals
	and plants;
	To return to and build upon their previous learning, refining their ideas and developing their ability to represent them
	To explore, use and refine a variety of artistic effects to express ideas and feelings
	WEEK 1: Creating representations of a snail in a range of mediums-collage materials, paint and natural objects
	Week 2: To make a boat which floats working collaboratively, sharing ideas, resources and skills Week4/5/6: African Art-exploring patterns-links to outdoor art and construction
	Week 7: To create a representation of a character from the Anansai the Spider story-links to Africa
	Week 8; design and create a bus stop for the naughty bus
	Week 13: Design my new teacher The Mega Magic Teacher swap by Rochelle Humes
	Make use of props and materials when role playing characters in narratives and stories.
	WEEK 1/2: SHED 2-
	·
	WEEK 3/4: SHED 1-)
	WEEK 8: Bus Stop and Naughty Bus-links to art and design
MUSIC	To sing in a group or on their own, increasingly matching the pitch and following the melody
	Explore and engage in music making, performing solo or in groups

	To listen attentively, move and talk about music
	Invent, adapt and recount narratives and stories with peers and their teacher;
	Sing a range of well-known nursery rhymes and songs;
	Perform songs, rhymes, poems and stories with others,
	Move in time with music.
	Charanga:
	Citat aliga.
Technology	Maths:
to Support	https://www.topmarks.co.uk/early-years/lets-compare
	https://www.topmarks.co.uk/addition/addition-to-10
Learning	https://www.didax.com/apps/ten-frame/
	https://www.visnos.com/demos/addition-subtraction-facts
	https://www.topmarks.co.uk/Flash.aspx?f=WaystoMake
	Topic:
	https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/the-boy-on-the-bus/
	http://www.peepandthebigwideworld.com/en/kids/pathways/4/light-and-color/games/html5/2/shadow-shapes/
	https://roadsafety.scot/children-and-educators/
	https://cdn.sesamestreetincommunities.org/SSIC047_Sinkorfloat/ump.html?_ga=2.114004551.1371375773.1679687730-615889575.1679687730
	https://www.tinytap.com/activities/g2v6k/play/k1-daytime-and-nighttime-activities
	Literacy:
	https://www.topmarks.co.uk/phonics/balloon-phonics-cvc-game
	https://ictgames.com/mobilePage/skyWriter/index.htm
	https://ictgames.com/mobilePage/forestPhonics/index.html
	Week 3: Using ICT to create an e-book for the Naughty bus story
	Week 12: photography to create a book of our memories from reception
 Additional	Educational visit to Twycross Zoo and Gruffalo Land
	Teddy Bear's Picnic
experiences	Disease grantes Weatschear?
TRIPS/VISITS	Photography Workshop?