

Blue Class 1

Curriculum Plan- Autumn Half term 2

<u>Literacy</u>	<u>Maths</u>	<u>Science</u>	<u>ICT</u>	Personal and social
				<u>Development</u>
Text – Anthony Browne	Focus - Time	Focus – <u>Materials</u>	Focus – <u>Controlling Devices</u>	Focus – Respecting Others
The Tunnel	- Exploring Pattern	(Dalivared in Food Took values and		Making Comprises
(Linked to Helping Others Topic)	Counting and Numbers	(Delivered in Food Technology and Design Technology)		
Christmas Text –	Counting and Numbers	Design reciniology)		
The Night Before Christmas				
Writing *Copy or make sounds using voice *Compose a phrase or simple sentence and represent it in writing *Begin to use vocab which is appropriate to the text.	Time *Can sequence 3-4 pictures of a daily activities *Can use the vocab of time e.g. days of the week, day, night, hour, o'clock, yesterday and tomorrow. *Can read time to the nearest minute on analogue and digital clock.	Materials (Food Tech) *Remember some events, for example looking in the freezer. *Experience changes that occur when solids are added to water. *Know what happens to different materials when they are heated and cooled.	*Can choose appropriate equipment to undertake a specific activity e.g. CD player, sound board, DVD player, camera etc. *Can manipulate ICT e.g. operate a radio controlled car around 2 or more obstacles *Can talk about their use of ICT and give reasons why one particular ICT resource maybe more appropriate than another	Respecting Others *Be aware of themselves as young people and as members of a community *Try to see things from the point of view of other people *Understand what prejudice means *How to challenge/avoid unwanted situations safely.
Reading	Exploring Pattern	Materials (Design Tech)		Making Compromises
*Is able to combine 3	*Identify specific shapes from	*Investigate colour, shape and		*Recognise that most activities
words/symbols/signs to	patterns	texture within different materials		involve making a choice
communicate meaning.	*Can copy and construct a simple	*Discuss similarities and differences in materials.		*Understand that they are
*Understand terms referring to the conventions of a book, e.g.	repeating pattern *Show the reflective symmetry in	*Improve upon their own work.		responsible for their actions
cover, beginning, end etc.	shapes and patterns and recognise	*Select suitable materials for a		*Understand that some choices
*Relates characters, settings and	when a shape does not have a line	particular purpose.		are wrong or bad *Know how to compromise
events to their own experiences.	of symmetry.	*Can compare materials		effectively.
Listening	Counting and Numbers			
*Can follow instructions containing	* Join in with rote counting			
four keywords or symbols	*Know some simple subtraction			

*Is able to maintain attention and	facts			
listen to the speaker in a small	*Begin to use halves and quarters			
•	Begin to use haives and quarters			
group.				
*Demonstrate understanding of a				
story through answering questions				
correctly and identifying main				
events or key points				
Speaking				
*Can use prepositions such as 'in'				
or 'on'.				
*Is able to use a wider range of				
connectives, including those that				
signal time e.g. 'then', 'next' or				
'soon'.				
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	10	pic: Helping Oth	iers	
Humanities	Sensory Activities	Physical Education and	Design Technology	Creativity
Humanities (RE History Geography)		•		Creativity (Art and Music)
		Physical Education and		•
(RE History Geography)	Sensory Activities	Physical Education and Development	Design Technology	(Art and Music) Christmas Crafts
(RE History Geography) Christmas Story	Sensory Activities Sensory Exploration	Physical Education and Development Swimming	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the
(RE History Geography) Christmas Story *Know why we celebrate	Sensory Activities Sensory Exploration *Delivered in Art and the sensory	Physical Education and Development Swimming *One to one Hydro Therapy for	Design Technology	(Art and Music) Christmas Crafts
(RE History Geography) Christmas Story *Know why we celebrate Christmas	Sensory Activities Sensory Exploration *Delivered in Art and the sensory	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example
(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week.	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc.
(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week. Messy Play *PMLD pupils only, different	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc. *Making Christmas items for the
(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week. Messy Play	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able to promote swimming skills.	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc. *Making Christmas items for the Christmas display, for example
(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week. Messy Play *PMLD pupils only, different textures and smells to promote cognitive and creative	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able to promote swimming skills.	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc. *Making Christmas items for the Christmas display, for example fireplace, stocking, reindeers etc.
(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week. Messy Play *PMLD pupils only, different textures and smells to promote	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able to promote swimming skills. Hydro Therapy Wake Up and Shake Up	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc. *Making Christmas items for the Christmas display, for example fireplace, stocking, reindeers etc. *Making Christmas crafts personal
(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week. Messy Play *PMLD pupils only, different textures and smells to promote cognitive and creative development with one to one	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able to promote swimming skills. Hydro Therapy Wake Up and Shake Up *Every morning for 15 minutes,	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc. *Making Christmas items for the Christmas display, for example fireplace, stocking, reindeers etc. *Making Christmas crafts personal to the pupils, for example
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(RE History Geography) Christmas Story *Know why we celebrate Christmas *Understand and be able to	Sensory Activities Sensory Exploration *Delivered in Art and the sensory room once a week. Messy Play *PMLD pupils only, different textures and smells to promote cognitive and creative development with one to one support.	Physical Education and Development Swimming *One to one Hydro Therapy for PMLD pupils *Group sessions for the more able to promote swimming skills. Hydro Therapy Wake Up and Shake Up *Every morning for 15 minutes, pupils dance to popular music in	Design Technology	(Art and Music) Christmas Crafts *Making items to sell at the Christmas fare, for example baubles, cards, cakes, decorations etc. *Making Christmas items for the Christmas display, for example fireplace, stocking, reindeers etc. *Making Christmas crafts personal to the pupils, for example