



Horton Kirby CE Primary School is incredibly passionate about ensuring that our children have **opportunities** to develop their **curiosity** through an **aspirational** and **diverse** curriculum which has been developed and adapted to meet the needs of all of our children and community. We provide a rich, broad and balanced curriculum that celebrates individuality, diversity and builds procedural knowledge to nurture talent and prepare children for the challenges and rewards of life and the wider world. Our school values of Respect, Responsibility, Resilience and Reflection are embedded into our curriculum.

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6			
	Class Text: Where the Wild Things Are by Maurice Sendak								
	Annotated Story Maps	Session 4:	Character Description	Persuasive Letter	Retelling the Story with	Session 14:			
		LO: To retell and perform a	Missing Poster		Innovation	LO: To design a front cover			
	Session 1:	familiar story through				and write a blurb for an			
English	LO: To become familiar	drama and performance:	Session 6:		Session 11:	original book.			
English	with the story and key	portray character through	LO: To generate descriptive	Session 9:	LO: To plan a new version	Y1EN RC1a, Y1EN RC2d,			
	vocabulary: introduce and	voice and movement.	vocabulary to describe the	LO: To write a persuasive	of the story: generate	Y1EN RC2e, Y1EN RC2c,			
	pre-read the text.	Y1EN RC2c, Y1EN RC2d,	children's own wild things.	letter to the wild things.	ideas for change.	Y1EN RC3, Y1EN W C2,			
	Y1EN RC1, Y1EN RC1a,	Y1EN RC1, Y1EN RC1d, EN SL	Y1EN W C1, Y1EN W C1a,		Y1EN RC1c, Y1EN RC3,	Y1EN W C3, Y1EN W			
	Y1EN RC2c, Y1EN RC2d,	8, EN SL 9, Y1EN W VGPS1c.	Y1EN W C1d, Y1EN W C2,	Y1EN RC2d, Y1EN RC2e,	Y1EN W C2, Y1EN W C3,	VGPS1c, Y1EN W VGPS1b,			
	Y1EN RC2e.		Y1EN W C3, Y1EN W C1b,	Y1EN RC1c, Y1EN W C1,	Y1EN W C1, Y1EN W C1a,	Y1EN W TS3, Y1EN W			
		Session 5:	Y1EN W TS3, Y1EN W TS3a,	Y1EN W C1a, Y1EN W C1b,	Y1EN W C1a, Y1EN W C1d,	TS3a.			
	Session 2:	LO: To form letters correctly	Y1EN W VGPS1b, Y2EN W	Y1EN W C1d, Y1EN W C2,	Y1EN W VGPS1a, Y1EN W				
	LO: To retell the story,	with the correct series of	VGP1a.	Y1EN W C3, Y1EN W	VGPS1b, Y1EN W VGPS1c,	Session 15:			
	sequencing the events in	strokes: the long ladder		VGPS1a, Y1EN W VGPS1b,	Y2EN W VGP2a, Y1EN W	LO: To form letters			
	the correct order. Revisit,	family.	Session 7:	Y1EN W VGPS1c, Y1EN W	VGPS1c.	correctly with the correct			
	sequence and retell the	Y1EN W h1a, Y1EN W h1b,	LO: To describe and	VGPS1d,		series of strokes: the curly			
	story.	Y1EN W h1c, Y1EN W	compare the children's own		Session 12:	caterpillar family – focus:			
	Y1EN RC1, Y1EN RC1a,	VGPS1a, Y1EN W VGPS1c,	wild things and characters		LO: To write a new version	c, a, d, e and g, introduce:			
	Y1EN RC2c, EN SL 8, EN SL	Y1EN RC1, Y1EN RW7, Y1EN	from the story.		of the story.	q and f.			
	9, Y1EN RW7, Y1EN W	W VGPS1c, Y2EN W TS1c.	Y1EN W C1, Y1EN W C1a,	Session 10:	Y1EN RC1c, EN SL 9, Y1EN	Y1EN W h1a, Y1EN W h1b,			
	VGPS1d.		Y1EN W C1d, Y1EN W C2,	LO: To form letters correctly	W C2, Y1EN W C3, Y1EN W	Y1EN W h1c, Y1EN W h1c,			
			Y1EN W C3, Y1EN W C1b,	with the correct series of	C1c, Y1EN W C1, Y1EN W	Y1EN W VGPS1a, Y1EN W			
	Session 3:		Y1EN W TS3, Y1EN W TS3a,		C1a, Y1EN W C1b, Y1EN W	VGPS1c, Y1EN RW7, Y1EN			
	LO: To understand the		Y1EN W VGPS1b.		C1d, Y1EN W VGPS1a,				





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	story, retrieve			strokes: the long ladder	Y1EN W VGPS1b, Y1EN W	RW4, Y1EN W VGPS1c,
	information, infer from		Session 8:	family – focus y and j.	VGPS1c, Y1EN W VGPS1d,	Y1EN W TS3, Y1EN W TS4.
	the text, explain		LO: To describe the		Y1EN W TS3.	
	understanding and predict		character of Max:	Y1EN W h1a, Y1EN W h1b,		
	what might happen next.		appearance, personality and	Y1EN W h1c, Y1EN W h1e,	Session 13:	
	Y1EN RC2a, Y1EN RC4,		behaviour.	Y1EN W VGPS1a, Y1EN W	LO: To complete, edit and	
	Y1EN RC1a, Y1EN RC2c,		Y1EN W C1, Y1EN W C1a,	VGPS1c, Y1EN RW7, Y1EN	improve the writing of	
	Y1EN RC1c, Y1EN RC1d,		Y1EN W C1b, Y1EN W C1d,	RW4, Y1EN W VGPS1d,	own stories.	
	Y1EN RC1f, EN SL 8, EN SL		Y1EN W C2, Y1EN W C3,	Y1EN W TS1b.	Y1EN RC1c, EN SL 9, Y1EN	
	9, Y1EN W TS4, Y1EN W		Y1EN W VGPS1a, Y1EN W		W C2, Y1EN W C3, Y1EN W	
	TS5.		VGPS1b, Y1EN W VGPS1c,		C1c, Y1EN W C1, Y1EN W	
			Y1EN W TS3, Y1EN W TS3b,		C1a, Y1EN W C1b, Y1EN W	
			Y1EN W VGPS1c, Y1EN W		C1d, Y1EN W VGPS1a,	
			VGPS1b.		Y1EN W VGPS1b, Y1EN W	
					VGPS1c, Y1EN W VGPS1d,	
					Y1EN W TS3, Y1EN W	
					TS3b.	
Phonics	Little Wandle Letters and	Little Wandle Letters and	Little Wandle Letters and	Little Wandle Letters and	Little Wandle Letters and	Little Wandle Letters and
Thomes	Sounds Revised	Sounds Revised	Sounds Revised	Sounds Revised	Sounds Revised	Sounds Revised
	Phase 5	Phase 5	Phase 5	Phase 5	Phase 5	Phase 5
	/ur/ or word	/ch/ tch match	/or/ a water Schwa in longer	/ur/ ear learn	/c/ ch school /sh/ ch chef	
	/oo/ u oul awful would	/ch/ ture adventure	words: different /o/ a want	/r/ wr wrist	/z/ /s/ ce se ze freeze	
	/air/ are share	/ar/ al half*	/air/ ear ere bear there	/s/ st sc whistle science		
	/or/ au aur oor al author	/ar/ a father*		Schwa at the end of words:		
	dinosaur floor walk			actor		
		Tricky Words: because eye				
	Tricky Words: once laugh					
	Compare, describe and	Compare, describe and	Solve one-step problems	Solve one-step problems	Recognise, find and name	Recognise, find and name
	solve practical problems	solve practical problems	multiplication by calculating	involving division, by	a half as one of two equal	a quarter as one of four
	involving mass/weight	involving capacity and	the answer using concrete	calculating the answer using	parts of an object, shape	equal parts of an object,
	Y1:M2	volume Y1:M3	objects, pictorial	concrete objects, pictorial	or quantity Y1:F1	shape or quantity. Y1:F2
Maths			representations and arrays	representations and arrays	· · · · · · · · · · · · · · · · · · ·	, ,





Salana	Measure and begin to record mass/weight Y1:M6 Science: Plants	Measure and begin to record capacity and volume Y1:M7 Science: Plants	with the support of the teacher. Y1:MD1 Science: Plants	with the support of the teacher. Y1:MD1 Science: Plants	Science: Plants	Science: Plants
Science	Lesson 1: Making Observations L.O. To describe and compare plants, seeds and bulbs. Sc:WS1 Y1:Sc: P2 Big Idea (Aspect): Nature (Identification & classification, Parts & function) Change (Living Things) Investigation (Questioning, Investigation, Observation)	Lesson 2: The Parts of a Plant L.O. To name and compare the parts of plants. Sc:WS6 Y1:Sc: P1 Big Idea (Aspect): Nature (Identification & classification, Parts & function) Change (Living Things) Investigation (Observation)	Lesson 3: Garden and Wild Plants L.O. To identify and name some common garden and wild plants. Y1:Sc: P1 Big Idea (Aspect): Nature (Identification & classification, Parts & function) Change (Living Things) Investigation (Observation)	Lesson 4: Terrific Trees L.O. To identify and name some common trees. Sc:WS4 Y1:Sc: P1 Big Idea (Aspect): Nature (Identification & classification, Parts & function) Change (Living Things) Investigation (Observation) Processes (Pattern Seeking, Earth)	Lesson 5: Fruit and Vegetable Plants L.O. To name, sort and compare some common fruit and vegetable plants. Y1:Sc: P2 Big Idea (Aspect): Nature (Identification & classification, Parts & function) Change (Living Things) Investigation (Observation, Gather and Record) Creativity (Gather and record Data)	Lesson 6: Comparing Plants L.O. To name and compare some common plants and trees. Sc:WS2 Sc:WS5 Big Idea (Aspect): Nature (Identification & classification, Parts & function) Change (Living Things) Investigation (Observation, Gather and Record) Creativity (Gather and record Data)
History	History: How have toys changed? Lesson 1: What is your favourite toy? Y2 T4 L1-6 L.O. To discuss a favourite toy.	History: How have toys changed? Lesson 2: Did your parents and grandparents play with the same toys as you?	History: How have toys changed? Lesson 3: What were toys like in the past?	History: How have toys changed? Lesson 4: What is similar and different about toys now and in the past? L.O. To compare toys from the past with modern toys.	History: How have toys changed? Lesson 5: How have teddy bears changed over time?	History: How have toys changed? Lesson 6: How have toys changed? L.O. To know how toys have changed over time.





"III	MARY					
	KS1: Hi 1 Big Idea (Aspect):	L.O. To find out what toys our parents and grandparents played with.	L.O. To investigate what toys were like up to 100 years ago.	KS1: Hi 1 Big Idea (Aspect):	L.O. To investigate how teddy bears have changed over time.	KS1: Hi 1 Big Idea (Aspect):
	Significance (Significant Events)	KS1: Hi 1 Big Idea (Aspect): Change (changes over time) Humankind (everyday life) Materials (artefacts and sources)	 KS1: Hi 1 Big Idea (Aspect): Change (changes over time) Humankind (everyday life) Materials (artefacts and sources) Investigation (investigate and interpret evidence) 	Change (changes over time) Humankind (everyday life) Materials (artefacts and sources) Investigation (investigate and interpret evidence) Comparison (compare and contrast)	 KS1: Hi 1 Big Idea (Aspect): Investigation (investigate and interpret evidence) Comparison (compare and contrast) Change (changes over time) 	Investigation (investigate and interpret evidence) Comparison (compare and contrast) Change (changes over time) Humankind (everyday life)
Art	Art: Painting and Mixed Media – Colour splash	Art: Painting and Mixed Media – Colour splash	Art: Painting and Mixed Media – Colour splash	Art: Painting and Mixed Media – Colour splash	Art: Painting and Mixed Media – Colour splash	
	Lesson 1: Making colours LO: To investigate how to	Lesson 2: Painting with colour	Lesson 3: Printing with paint	Lesson 4: Exploring colour mixing	Lesson 5: Clarice Cliff plates	
	mix secondary colours KS1:AD2 KS1:AD3	LO: To apply knowledge of colour mixing when painting	LO: To explore colour when printing	LO: To experiment with paint mixing to make a range of secondary colours	LO: To apply their painting skills when working in the style of an artist	
	Big Idea (Aspect):	KS1:AD2 KS1:AD3 Big Idea (Aspect):	KS1:AD1 KS1:AD3 Big Idea (Aspect):	KS1:AD2 KS1:AD3	KS1:AD1 KS1:AD4	
	Materials (Paint)	Materials (Paint) Significance (Significant people, artwork and movements)	Materials (Paint) Materials (Print)	Big Idea (Aspect): Materials (Paint)	 Big Idea (Aspect): Materials (Paint) Significance (Significant people, artwork and movements) Creativity (Creation) 	





Music	Music: Timbre and rhythmic patterns	Music: Timbre and rhythmic patterns	Music: Timbre and rhythmic patterns	Music: Timbre and rhythmic patterns	Music: Timbre and rhythmic patterns	
	Lesson 1: Character voices	Lesson 2: Starting with instruments	Lesson 3: Rhythms	Lesson 4: Responding to music	Lesson 5: Keeping the pulse	
	LO: To use voices expressively to speak and chant. KS1:MU1, MU2, MU3,	LO: To select suitable instrumental sounds to represent a character.	LO: To compose and play a rhythm. KS1:MU1, MU2, MU3, MU4	LO: To recognise how timbre is used to represent characters in a piece of	LO: To keep the pulse using untuned instruments.	
	MU4 Big Idea (Aspect):	KS1:MU1, MU2, MU3, MU4Big Idea (Aspect):	Big Idea (Aspect):Creativity (Pulse and	music. KS1:MU1, MU2, MU3, MU4	KS1:MU1, MU2, MU3, MU4	
	 Creativity (Performance, Singing, Composition) Investigation (Music appreciation) 	Creativity (Performance, Composition)	rhythm, Composition)	 Big Idea (Aspect): Investigation (Listening, Music appreciation) Significance (Significant people) 	 Big Idea (Aspect): Creativity (Performance, Pulse and rhythm) Investigation (Listening, Music appreciation) 	
PE	Gymnastics Body Parts Lesson 1: Introducing 'small' body parts LO: To move using the 'small' parts of their body. KS2:PE1	Gymnastics Body Parts Lesson 2: Introducing 'big' body parts LO: To move using the 'big' parts of their body. KS2:PE1	Gymnastics Body Parts Lesson 3: Creating shapes using 'big' and 'small' body parts. LO: To create balances using 'big' and 'small' body parts. KS2:PE1	Team Building Lesson 1: Avoid the traps LO: To communicate with their partner to complete the challenge. KS2:PE2	Team Building Lesson 2: Cross the swamp LO: To create and apply simple tactics to complete the challenge. KS2:PE2	Team Building Lesson 3: Toxic Waste LO: To work as a team to successfully complete the challenge. KS2:PE2
	Big Idea (Aspect): Processes (Gymnastics) Creativity (Evaluation)	Big Idea (Aspect): Processes (Gymnastics) Creativity (Evaluation)	Big Idea (Aspect): Processes (Gymnastics) Creativity (Evaluation)	Big Idea (Aspect): Processes (Outdoor Adventurous Activities) Creativity (Evaluation	Big Idea (Aspect): Processes (Outdoor Adventurous Activities) Creativity (Evaluation)	Big Idea (Aspect): Processes (Outdoor Adventurous Activities) Creativity (Evaluation)





	Healthy Me	Healthy Me	Healthy Me	Healthy Me	Healthy Me	Healthy Me
PSHE	Lesson 1: Being Healthy	Lesson 2: Healthy Choices	Lesson 3: Clean and Healthy	Lesson 4: Medicine Safety	Lesson 5: Road Safety	Lesson 6: Happy, Healthy Me
	LO: To understand the difference between being healthy and unhealthy, and know some ways to keep myself healthy Big Idea (Aspect): Humankind (Healthy lifestyles)	LO: To know how to make healthy lifestyle choices Big Idea (Aspect): Humankind (Healthy lifestyles)	LO: To know how to keep myself clean and healthy, and understand how germs cause disease/illness Big Idea (Aspect): Humankind (Healthy lifestyles)	LO: To understand that medicines can help me if I feel poorly and I know how to use them safely Big Idea (Aspect): Humankind (Staying safe)	LO: To know how to keep safe when crossing the road, and about people who can help me to stay safe Big Idea (Aspect): Humankind (Staying safe)	LO: To tell you why I think my body is amazing and can identify some ways to keep it safe and healthy Big Idea (Aspect): Humankind (Staying safe)
Computing	Data and information – Grouping data Lesson 1:	Data and information – Grouping data Lesson 2:	Data and information – Grouping data Lesson 3:	Data and information – Grouping data Lesson 4:	Data and information – Grouping data Lesson 5:	Data and information – Grouping data Lesson 6:
	LO: To label objects KS1: CO 4, 6 Big Idea (Aspect): Place (Digital World) Nature (Real world)	LO: To identify that objects can be counted KS1: CO 4, 6 Big Idea (Aspect): Place (Digital World) Nature (Real world)	LO: To describe objects in different ways KS1: CO 4, 6 Big Idea (Aspect): Place (Digital World) Nature (Real world)	LO: To count objects with the same properties KS1: CO 4, 6 Big Idea (Aspect): Place (Digital World) Nature (Real world)	LO: To compare groups of objects KS1: CO 4, 6 Big Idea (Aspect): Place (Digital World) Nature (Real world)	LO: To answer questions about groups of objects KS1: CO 4, 6 Big Idea (Aspect): Place (Digital World) Nature (Real world)





R	Believing – What can we learn from sacred books?	Believing – What can we learn from sacred books?	Believing – What can we learn from sacred books?	Believing – What can we learn from sacred books?	Believing – What can we learn from sacred books?	Believing – What can we learn from sacred books?
	Lesson 1:	Lesson 2:	Lesson 3:	Lesson 4:	Lesson 5:	Lesson 6:
	LO: ?					
	Y5: ? Lesson 1	Y5: ? Lesson 2	Y5: ? Lesson 3	Y5: ? Lesson 4	Y5: ? Lesson 5	Y5: ? Lesson 6