## **HETTY Preschool**

## Medium Term Plans Summer 2025

2 28th Space Comparison Comparison Comparison Comparison Comparisests of objects which has more, fewer just by looking  3 May 5th Dinosaurs			Julililei	2025		
2 28th Space Comparison Comparison Comparison Comparison Compare sets of objects which has more, fewer just by looking  3 May 5th Dinosaurs Shape Time - sequence of ever morning, afternoon, evening, setter just by looking  4 12th Music Surovision Song Contest week (Music around the world)  5 May Time - sequence of ever morning, afternoon, evening, setterday, tomorrow)  5 May Spatial Reasoning Discuss routes and the order and location of the setter of the sent of the order and location of the sent order and location of the order and location of the sent order and location order and l	Week			Festivals	First 4 Maths	Sound of the week
2   Compare sets of objects which has more, fewer just by looking   Compare sets of objects which has more, fewer just by looking   Sith - 11th Deaf awareness week   Time - sequence of ever (first, next, after, before morning, afternoon, evening, yesterday, tomorrow)    4   12th   Music   Eurovision Song Contest week   Spatial Reasoning Discuss routes and the world	1	April 21 <sup>st</sup>	Earth Week	23 <sup>rd</sup> St George's Day	Cardinality & Counting Conservation of number to 5 with order irrelevance	V
awareness week    Time - sequence of ever (first, next, after, before morning, afternoon, evening, yesterday, tomorrow)   Time - sequence of ever (first, next, after, before morning, afternoon, evening, yesterday, tomorrow)   A	2	28 <sup>th</sup>	Space		Compare sets of objects – which has more, fewer –	W
Contest week	3	May 5 <sup>th</sup>	Dinosaurs		Time – sequence of events (first, next, after, before, morning, afternoon, evening, yesterday,	y
20 Explore more complex construction with 3D shapes - combining shap to make arches and numeracy day  21st National numeracy day  26th  HALF TERM  3 June  2nd  2nd  2nd  2nd  2nd  2nd  2nd  2	4	12 <sup>th</sup>	(Music around the		Discuss routes and the order and location of things seen extending vocab (in between, above, below, around, beside, across,	₹
Father's Day 15th  Seaside  FALE TERM  Sorting & Sequencing Simple AB sequences of sounds, actions and objet (make own patterns)  Superheroes/ Father's Father's Day 15th  Cardinality & Counting Accurate and consister verbal counting to 10  Composition Separate a group of three	5	19 <sup>th</sup>	Maths week	21st World day for cultural diversity 21st National	Explore more complex construction with 3D shapes – combining shapes to make arches and	qu
Week Simple AB sequences of sounds, actions and objet (make own patterns)  7 June 9th Superheroes/ Father's Day  Simple AB sequences of sounds, actions and objet (make own patterns)  Cardinality & Counting Accurate and consister verbal counting to 10  Composition Separate a group of three		26 <sup>th</sup>	HAL	TERM	ì	
7 Day  Accurate and consister verbal counting to 10  8 Composition Separate a group of three Separate and consister verbal counting to 10	6	June 2 <sup>nd</sup>		2 <sup>nd</sup> -8 <sup>th</sup> Child Safety Week	Sorting & Sequencing Simple AB sequences of sounds, actions and objects (make own patterns)	ch
8 Separate a group of thre	7	June 9 <sup>th</sup>		Father's Day 15 <sup>th</sup>	Cardinality & Counting Accurate and consistent verbal counting to 10	S
ways	8	16 <sup>th</sup>	Seaside		Separate a group of three or four objects in different	а
9 23 <sup>rd</sup> Minibeasts Insect week 23 <sup>rd</sup> - Comparison Making equal sets	9	23 <sup>rd</sup>	Minibeasts			t

10		30 <sup>th</sup>	People who help us (visitors)	30 <sup>th</sup> – 13 <sup>th</sup> July Wimbledon	Measures Understand and use specific attributes for capacity (full, empty, part, full)	р
11	July	<b>7</b> <sup>th</sup>	People who help us (visitors)	10 <sup>th</sup> Teddy Bear Picnic Day 13 <sup>th</sup> Disability Awareness Day	Spatial Reasoning Understand and use language of distance (far away, near, how far?)	İ
12		14 <sup>th</sup>	Summer/School transitioning		Shape Begin to notice properties of 2D shapes and find shapes that are the same including on the faces of 3D shapes	
13		21 <sup>st</sup>	Summer/School transitioning	20 <sup>th</sup> National Ice Cream Day		

Plans are subject to change depending on interests of the children