

	Week 1 01.09.25	Week 2 08.09.25	Week 3 15.09.25	Week 4 22.09.25	Week 5 29.09.25	Week 6 06.10.25	Week 7 13.10.25	Week 8 20.10.25	Half term	Week 1 03.11.25	Week 2 10.11.25	Week 3 17.11.25	Week 4 24.11.25	Week 5 01.12.25	Week 6 08.12.25	Week 7 15.12.25
Phonics And spellings ELS	Recap	Recap	page giant charge large edge fridge was they	knee know sign design wrist write what undo	key valley face place pencil fossil city there	door floor because most climb child with some	glove london wash watch ball tall love want	Recap		usual/ treasure Asia/ conclusion/ night blue/ there their	world/ worst warmer/ award/ pair pear two- to	huge/ gentle/ signed/ align/ cycle/ rice/ children/ twice/	range/ exchange/ known/ knight trolley donkey have thanks	Monday month/ vision/ measure wrap/ written/ friend/ ask/	move/ improve/ who whole/ great break where your	bridge/ wedge/ swan/ swallow small/ also are once/
Guided reading		The Pirates Next Door	The Pirates Next Door	Giant Jelly Jaws and the Pirates	Martha Maps it Out	The Marvello us Moon Map	Grandm a Bird	Black History Month: Ella Fitzgeral d		Paddington at the Palace	The Cat and the King	Queen Elizabeth II	Memorabl e Monarchs	The Queens Castle at Windsor	The Crown Jewells	The Lonely Christmas Tree
English		English Lessons: SPAG English Meeting: Handwriting								Writing to Entertain: Adventure Story Paddington at the Palace – Michael Bond/ GPS – full stops, capital letters, conjunctions, exclamation marks, adjectives, verbs				Poetry: Acrostic – Gervais Phinn A First Poetry Book - Pie Corbett		
Maths		Place value	Place value	Place value	Addition and Subtraction	Addition and Subtraction	Addition and Subtractio n	Recap		Addition and Subtraction	Money	Money	Money	Number x / ÷	Assessment and recap	
	Place value									Addition & subtraction						

	Can count objects to 100 in words and numeral Can represent numbers to 100 using a range of concrete materials Can partition numbers into tens and ones using a part-whole model Can partition into tens and ones to accurately add numbers Can present numbers accurately in a place value chart Can compare objects using <,> and = Can compare number using appropriate vocabulary and <,> and = Can order objects and numbers using smallest and greatest Can accurately count in equal steps of 3									Can subtract 2 2-digit numbers not crossing ten Can subtract 2 2-digit numbers including crossing ten Can calculate number bonds to 100 Can add 3 1-digit numbers						
	<i>Addition and subtraction</i>									<i>Money</i>		<i>Number x / ÷</i>		<i>Assessment and recap</i>		
	Use known facts to add and subtract numbers below and up to 20 Can use methods to check and additions and subtraction calculations Can examine number sentences and find missing values Can understand calculation using related facts Can answer calculations involving multiples of ten up to 100 Can notice patterns when adding and subtracting one Can find 10 more or 10 less than a given number Can use methods to check and additions and subtraction calculations Can add a 1-digit to a 2-digit including crossing 10 Can subtract a 1-digit from a 2-digit including crossing 10 Can add 2 2-digit numbers not crossing ten Can add 2 2-digit numbers crossing ten									Can accurately count in different quantities of pence Can accurately count in pounds and notes Can accurately count and sum money shown in a mixture of a notes, pounds and coins Can select coins to make a given amount Can make the same amount in different ways Can compare different values represented in different ways Can add amounts to find a total Can find the difference between two values of money Can use subtraction to find the correct amount of change Can solve two-step problems involving money Number x / ÷ Make equal groups Add equal groups Make arrays						
Science	<i>Everyday materials – (materials matters)</i>									<i>Everyday materials (squash, bend ,twist, stretch)</i>						
		What do we know?	Which paper is the	Can I explore	Can I find transparent and	Can I find which materials	Why are some		Which is the strongest paper?	Which ball is the	Which is the	Which material is	Which material is	Which materials		

			most absorbent?	waterproof materials?	Translucent Materials?	are opaque?	materials reflective?				bounciest?	stretchiness material?	the most rigid?	the toughest?	change shape?	
RE What is it like to be a part of a Muslim community in Britain?	What do I know already?	What can we find out from different sources about Muslim communities?	How does the mosque building show the importance of being part of a Muslim community?	What kinds of things do Muslims do at a mosque, and why?	How do Muslims engage with local communities?	How and why do Muslims engage with the wider community?	What are the benefits and challenges of being a part of a Muslim community?	Assessment		What is it like to be brought up in a Jewish home in the UK today?						
Geography	Maps – Why are maps and mapping important?															
		Can I use simple compass points to plan a route?	Can I recognise physical and human features?	Can I find key features on an aerial map?	Can I create a map, using a key?	Can I use grid references to locate places on a map?	Can I create a 3D map of our school?	Assessment								
History										Monarchs						
										Who is a monarch?	Who becomes a monarch?	What is the role of a monarch?	Who is Queen Elizabeth I and why was she significant?	Who is Victoria and how did she contribute to national		

													achievements?			
PE	Core skills – coordination and footwork static balance one leg Real Gym balance and travel								Jumping and landing seated balance Real dance							
Music	Hands, feet, heart								Hands, feet, heart							
PSCHE	- Valuing difference - What makes us who we are? - My special people How do we make others feel? - When someone is feeling left out - An act of kindness - Solve the problem								Being my best Growth Mindset Looking after my body Hygiene and health Exercise and sleep							
DT									Cooking and Nutrition A balanced diet lessons 1,2,5 and 6 whole day at the end of term?							
Art									Drawing							
Computing	Online safety What is a computer?								Computing							
		Online Safety What happens when I post online?		Parts To recognise parts of a computer		Inputs To recognise how technology is controlled		Real World Role Play To understand the role of computers		Online safety		Programming 1 Algorithms and debugging		Programming 2		Creating media and data handling