	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
English	Year 1	<u>Year 1</u>	<u>Year 1</u>	<u>Year 1</u>	Year 1	Year 1	Year 1
	The Odd Egg	The Odd Egg	The Odd Egg	I want my hat back	I want my hat	Leo and the	Leo and the
	Prediction	Description	Reports	Speech bubbles	back	octopus	octopus
					Posters	Fact files	Fact files
		Year 2	Year 2				
	<u>Year 2</u>	Fire Cat	Fire Cat	Year 2	Year 2	Year 2	Year 2
	Fire Cat	Lost Poster	Character Description	A Walk in London	A Walk in London	A Walk in	A Walk in
	Diary Entry			Recount	Non Chronological	London Non	London Non
					Report.	Chronological	Chronological
						Report.	Report.
Mathem	<u>Year 1</u>	<u>Year 1</u>	<u>Year 1</u>	<u>Year 1</u>	<u>Year 1</u>	<u>Year 1</u>	<u>Year 1</u>
atics	Place value to	Place value to 20	Place value to 20	Addition and	Addition and	Addition and	Addition and
	20			subtraction within 20	subtraction within 20	subtraction within 20	subtraction within 20
	<u>Year 2</u>	Year 2		Year 2	Within 20	Within 20	within 20
	Money	Money	Year 2	Multiplication &	<u>Year 2</u>	Year 2	Year 2
	,	•	Multiplication &	Division	Multiplication &	Multiplicatio	Multiplication
			Division		Division	n & Division	& Division
Science	How do animals	How do humans	What do animals need	What do animals	How do we stay	How do we	Assessment
	change as they	change as they	to survive?	need to survive?	healthy?	stay healthy?	
	grow?	grow?					
Computi		To recognise that	To design a rocket	To sequence a set	To build a	To add	Online
ng		digital content	1.5 0.00.6.1 0 100.000	of instructions	rocket	data to a	safety
8		can be				table or	
		represented in				spreadshee	
		many forms				t	

Geograp hy			Where am I in the world?		Where are the 7 continents on a map?		Where are the 5 oceans that link the continents?
History		The Great Fire of London When and where did the Great Fire of London start?		The Great Fire of London What were the events of the Great Fire of London?		The Great Fire of London Why did the fire spread so quickly and stay alight for so long?	
Art and Design		To identify key features of a landscape.		To explore different textures.		To paint using different tints and shades.	
Design and technolo gy	To explore making a mechanism.		To design a moving story book.		To construct a moving picture.		To evaluate my finished product.
P.E.		Gymnastics Balances and rolls • Ask the children to work in pairs and teach them how to help each other to balance on large	Gymnastics Jumps and travelling • Teach the children how to jump from two feet to two feet. Show them the	Gymnastics Linking actions Ask the children to select one large body part balance. Challenge them to try to roll from it. Then challenge	Gymnastics Linking actions Ask the children to travel into another action or from an action into	Gymnastics Creating sequences • Ask the children to select their four best actions – a	Gymnastics Creating sequences • Ask the children to select their four best actions – a

	body parts (side,	shapes that can be	them to use a roll	travel.	roll, jump,	roll, jump,
	back, tummy,	done (straight,	to get to it. • Ask	Challenge	balance	balance and
	hips, shoulders).	tuck, star, straddle,	the children to	them to	and travel	travel – and
	Show examples	twisted). Remind	jump	perform travel	– and to	to perform
	of good extended	them to use their		at different	perform	these in any
	and well-held	arms and to land		directions,	these in	order. Use a
	balances. Explain	with their knees		levels and	any order.	sheet like
	that balances	slightly bent.		speeds.	Use a sheet	the one
	should be held	Challenge them to		Remind the	like the one	below to
	for a short period	jump a half turn.		children how	below to	help them
	of time. Help	Teach the		to get to and	help them	create their
	them to do this	children to cat		from the floor.	create their	sequence.
	by counting one,	leap.			sequence.	Challenge
	two, three.	 Ask the children 			•	them to
	 Ask the children 	to perform three			Challenge	perform
	to show you the	different or the			them to	their
	rolls they can	same jumps, one			perform	sequence on
	remember and	after another.			their	apparatus.
	teach any that	 Remind the 			sequence	Teach the
	require more	children how to			on	children how
	work.	travel about the	<u>Games</u>		apparatus.	to link
	 Challenge the 	space (eg spider	Throwing into a		 Teach the 	actions on
	children to try	walks, bunny hops,	channel – practise		children	the
	the actions using	walking, skipping).	aiming and		how to link	apparatus.
	different pieces	 Challenge the 	throwing at a	<u>Games</u>	actions on	
	of apparatus.	children to try the	target.	Outwitting	the	
		actions using		opponents.	apparatus.	
		different pieces of		Teach		
	<u>Games</u>	apparatus.		strategies to		
						<u>Games</u>

Music	Composer: Elvis Presley	Sending a ball – rolling, underarm throw, overarm throw.	Games Retrieving a ball — how to stop a ball, watch and track. Charanga- How Does Music Make the World a Better Place? Tempo and dynamics.		outwit your opponent. Charanga- How Does Music Make the World a Better Place? Tempo and dynamics	Games Play the core task	Evaluate and improve Easter Celebrations
R.E.		What do we already know about Jesus? Pupils should learn: that Christians see Jesus as special • that Jesus lived in Nazareth and that Jesus travelled around telling people about God that Jesus chose some special followers (disciples) to help him.	why did Jesus tell stories? Pupils should learn: that Jesus told special stories called parables Jesus told parables to tell people about God and how to act and behave about the meaning of The Lost Sheep how Christians will try to follow the examples of Jesus, say sorry and forgive others.	How did Jesus change lives? Pupils should learn: how Jesus cared for others about Jesus meeting Zacchaeus how Zacchaeus changed his life how Christians try to follow Jesus' example and show love and care for others.	What do Christians believe about Jesus' power? (1) Pupils should learn: • that Christians believe Jesus performed special acts (miracles) • about the story of Jesus calming the storm	What do Christians believe about Jesus' power? (2) Pupils should learn: • that Christia ns believe Jesus' power was shown in miracles (recap	So, why is Jesus special to Christians? Pupils should learn: about some of the ways that Christians depict Jesus to show he is special to reflect on learning across

				• to ask questions, discuss, listen to others, give simple reasons for views.	of last lesson) • about the story of Jesus healing the paralyse d man.	the unit in order to answer the unit question to reflect on people who are special to them.
PHSE	To describe ways that I can help my school community.	To describe ways that I can be a good neighbour.	To identify things that help and harm my neighbourhood.	To describe what it is like to live in the British Isles.	To explore how people living in the British Isles can be different and how they are the same.	To talk about being British and living in the British Isles.