					Week 1					
English	Maths	Reading	Science	Торіс	RE	ICT	French	Music	Art	PE
LO: I can explore a	LO: I can order 3-	Rabbit and Bear:	LO: I can recognise	LO: I can understand	LO: I can explore	LO: I can think	LO: I can count	LO: I can learn about	LO: I can recognise	LO: I can serve with
story.	digit numbers.	Rabbit's Bad Habits	that I need light to	the position and	why water is used	about different	from 1 to 6 in	music used to	how artists use	consideration of
	(Active Maths)		see things.	significance of lines	as a symbol in	methods of	French.	celebrate the	shape in drawing.	attacking
LO: I can use		LO: I can make		of latitude.	Christianity.	communication.		Chinese New Year		principles.
inverted commas	LO: I can partition	predictions.	Twinkl: Light Year 3				Kapow: Playground	Festival.	Kapow: Growing	
for speech.	3-digit numbers.		<u>Unit</u>	Kapow: Antarctica	Children identify	PurpleMash: Email	Games Lesson 1		Artists Lesson 1	Getset4PE:
				Lesson 1	different uses of	Year 3 Lesson 1		Kapow: Pentatonic		Volleyball Lesson 1
LO: I can explore a	LO: I can compare		Children will be able		water. Class		Children play finger	Melodies Lesson 1	Children will draw	
character.	3-digit numbers.		to identify what a	Children use atlases	discussion to link	Children will	games and board		examples of still life	Children practice
			light source is and	to explore longitude	these to Christian	discuss the	game to practice	Children will create	by creating shapes	underarm throw
	LO: I can multiply		use feely bags to	and latitude. Discuss	symbolism of	advantages and	counting to 6.	movements to	first and then	and serve.
	and divide by 10.		understand why	climate zones.	water.	disadvantages of		match what they	shading.	
			light is essential.			different methods		can hear.		
						of communication.				

				Week 2					
Maths	Reading	Science	Торіс	RE	ICT	French	Music	Art	PE
LO: I can multiply	LO: I can retrieve	I can investigate	LO: I can describe	LO: I understand	I can open and	LO: I can count	LO: I can play a	LO: I can create tone	LO: TOPIC DAY
and divide by 10	information. P1-20	which surfaces	the location and	what a Gospel is.	respond to an	beyond 6 in	pentatonic melody.	by shading.	
and 100.		reflect light.	physical features of		email.	French.			LO: I can develop
	LO: I can understand		Antarctica.	Read stories from			Kapow: Pentatonic	Kapow: Growing	the fast catch
LO: TOPIC DAY	vocabulary in	Children will create		the Gospels and	PurpleMash: Email	Kapow: Playground	Melodies Lesson 2	Artists Lesson 2	volley.
	context. P21-40	a reflective vets for a	Kapow: Antarctica	discuss symbols.	Year 3 Lesson 2	Games Lesson 2			
LO: I can use the		bike rider.	Lesson 2	Children looks for			Children will learn to	Children will	Getset4PE:
inverse. (x and ÷)	LO: I can justify			clues as to a story's	Children can open	Children practice	play a melody on a	practice shading	Volleyball Lesson 2
	explanations. P41-60		Children will learn	message.	an email and	counting to 20 in	tuned percussion	and blending skills	
LO: I can pair of 2-			oceans song and		respond.	French then play	instrument.	to create plant	Children will play
digit numbers.			label Antarctica with			lotto.		themed pictures.	paired and group
			physical features.						games to develop
LO: I can add 3-digit									catching skills.
numbers using			LO: I can describe						
column method.			the human features						
(no carrying)			of Antarctica.						
			Lesson 3						
			Children create						
	LO: I can multiply and divide by 10 and 100. LO: TOPIC DAY LO: I can use the inverse. (x and ÷) LO: I can pair of 2- digit numbers. LO: I can add 3-digit numbers using column method.	LO: I can multiply and divide by 10 and 100.LO: I can retrieve information. P1-20LO: TOPIC DAYLO: I can understand vocabulary in context. P21-40LO: I can use the inverse. (x and ÷)LO: I can justify explanations. P41-60LO: I can add 3-digit numbers using column method.LO: I can retrieve information. P1-20	LO: I can multiply and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: TOPIC DAYLO: I can understand vocabulary in context. P21-40Children will create a reflective vets for a bike rider.LO: I can use the inverse. (x and ÷)LO: I can justify explanations. P41-60Children will create a reflective vets for a bike rider.LO: I can add 3-digit numbers using column method.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.	LO: I can multiply and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: I can describe the location and physical features of Antarctica.LO: TOPIC DAYLO: I can understand vocabulary in context. P21-40Children will create a reflective vets for a bike rider.Kapow: Antarctica Lesson 2LO: I can pair of 2- digit numbers.LO: I can add 3-digit numbers using column method.LO: I can describe the location and physical features of Antarctica	MathsReadingScienceTopicRELO: I can multiply and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: I can describe the location and physical features of Antarctica.LO: I understand what a Gospel is.LO: I can use the inverse. (x and ÷)LO: I can justify explanations. P41-60Children will create a reflective vets for a bike rider.Kapow: Antarctica Lesson 2Children looks for clues as to a story's message.LO: I can add 3-digit numbers using column method. (no carrying)Can dad 3-digit mushers using column method.Kapow: Antarctica LO: I can dat a digit physical features.Kapow: Antarctica LO: I can dat a digit physical features.LO: I can add 3-digit numbers using column method. (no carrying)Children kill carrying)Children create postcard pretending they are an Antarctic	MathsReadingScienceTopicREICTLO: I can multiply and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: I can describe the location and physical features of Antarctica.LO: I understand what a Gospel is.I can open and respont to an email.LO: TOPIC DAYCortext. P21-40Children will create a reflective vets for a bike rider.Children will create a reflective vets for a bike rider.LO: I can describe the location and physical features of Antarctica.Read stories from the Gospels and discuss symbols. Children looks for message.PurpleMash: Email Year 3 Lesson 2LO: I can use the inverse. (x and ÷)LO: I can justify explanations. P41-60Children will create a reflective vets for a bike rider.Children will learn oceans song and label Antarctica with physical features.Children can open an email and respond.LO: I can add 3-digit numbers using column method. (no carrying)LO: I can describe the human features of Antarctica.LO: I can describe the human features of Antarctica.LO: I can describe the human features of AntarcticaChildren create postcard pretending they are an AntarcticChildren create postcard pretending they are an Antarctic	MathsReadingScienceTopicREICTFrenchLO: I can nultiply and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: I can describe physical features of Antarctica.LO: I understand what a Gospel is.I can open and respont to an email.LO: I can open and beyond 6 in email.LO: I can open and mespont to an beyond 6 in email.LO: I can open and mespont to an email.LO: I can open and the Gospels and discuss symbols.LO: I can count beyond 6 in email.LO: I can open and to an tespont to an email.LO: I can open and to a Gospel is.LO: I can open and to a Gospel is.LO: I can describe to an email and respond.Children practice counting to 20 in French.Children treate physical features.Children treate a message.Children treate a message.<	MathsReadingScienceTopicREICTFrenchMusicLO: I can retrieve and divide by 10 and 100.I.C3: I can retrieve information. P1-20I can investigate which surfaces reflect light.I.C3: I can describe the location and physical features of Antarctica.I.C3: I can open and what a Gospel is.I.C3: I can open and respond to an email.I.C3: I can count by open and email.I.C3: I can ounder respond to an email.I.C3: I can ounder respond to an email.I.C3: I can ounder email.I.C3: I can ounder email. <td< td=""><td>MathsReadingScienceTopicREICTFrenchMusicArtLO: I can retrieve and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: I can describe the location and physical features of Antarctica.LO: I understand what a Gospel is.I Can open and respond to an email.LO: I can count the location and physical features of email.LO: I can open and the location and physical features of Antarctica.I Can open and what a Gospel is.LO: I can open and the location and physical features of Antarctica.LO: I can open and what a Gospel is.LO: I can open and the location and physical features of Antarctica.LO: I can describe the location and physical features.I Can open and what a Gospel is.LO: I can open and the location and physical features.LO: I can describe the location and physical features.I Can open and what a Gospel is.LO: I can open and the location and physical features.LO: I can describe the locatica with physical features.I Can open and what a Gospel is.LO: I can open and the location and physical features.LO: I can describe the locatica with physical features.I Can open and what a Gospel is.LO: I can open and the Gospel is.LO: I can open and the Gospel is.LO: I can open and the Gospel is.LO: I can open and teason 2LO: I can open and teason 2</td></td<>	MathsReadingScienceTopicREICTFrenchMusicArtLO: I can retrieve and divide by 10 and 100.LO: I can retrieve information. P1-20I can investigate which surfaces reflect light.LO: I can describe the location and physical features of Antarctica.LO: I understand what a Gospel is.I Can open and respond to an email.LO: I can count the location and physical features of email.LO: I can open and the location and physical features of Antarctica.I Can open and what a Gospel is.LO: I can open and the location and physical features of Antarctica.LO: I can open and what a Gospel is.LO: I can open and the location and physical features of Antarctica.LO: I can describe the location and physical features.I Can open and what a Gospel is.LO: I can open and the location and physical features.LO: I can describe the location and physical features.I Can open and what a Gospel is.LO: I can open and the location and physical features.LO: I can describe the locatica with physical features.I Can open and what a Gospel is.LO: I can open and the location and physical features.LO: I can describe the locatica with physical features.I Can open and what a Gospel is.LO: I can open and the Gospel is.LO: I can open and the Gospel is.LO: I can open and the Gospel is.LO: I can open and teason 2LO: I can open and teason 2

					Week 3					
English	Maths	Reading	Science	Торіс	RE	ICT	French	Music	Art	PE
LO: I can write a	LO: I can estimate	LO: I can summarise	I can use a mirror to	LO: I can use four-	LO: I can explain	I can use email	LO: I can use	LO: I can write and	LO: I can create	LO: to develop
setting description.	answers.	what I have read.	reflect light and	figure references to	what is meant by	safely.	number words to	perform a	texture to make art.	stepping into shape
		P61-80	explain how mirrors	plot Shackleton's	the Holy Trinity.		give information	pentatonic melody.		jumps with control.
LO: I can write the	LO: I can add 3-digit		work.	route to Antarctica.		PurpleMash: Email	about myself.		Kapow: Growing	
middle of my	numbers using	LO: I can make			Discuss similarities	Year 3 Lesson 3		Kapow: Pentatonic	Artists Lesson 3	Getset4PE
narrative.	column method.	inferences. P81-100	Children will use	Kapow: Antarctica	and differences		Kapow: Playground	Melodies Lesson 3		Gymnastics Lesson
	(carrying)		chalk and mirrors to	Lesson 4	between		Games Lesson 3		Children will explore	<u>3</u>
			explore how light		Verrocchio and				school to find	

LO: I can write the	LO: I can solve	LO: I can review	reflects. They will	Children will plot	Bonnell's Baptism.	Children create a	Children will learn	Children will	different textures	Practice and then
ending of my	addition problems.	what I have read.	explain what is	Shackleton's route.	Explain the	list of rules for	how to say how old	compose their own	and make rubbings.	perform a range of
narrative.			happening using		different roles of	using emails safely.	they are. Play	melodies on tuned		shape jumps.
	LO: I can		scientific language.		the Holy Trinity.		noughts and	percussion.		
LO: I can proof-read	understand the						crosses practising			LO: I can develop
and edit my writing.	concept of half,						their sentences.			the set shot and
	third, and quarter									use it to pass to a
LO: I can write a	of shapes and									team member.
narrative.	numbers.									
										Getset4PE:
	LO: I can find ½ of									Volleyball Lesson 3
	quantities.									
										Children will play in
										small groups to
										complete volleys.

					Week 4					
English	Maths	Reading	Science	Торіс	RE	ICT	French	Music	Art	PE
LO: I can use time	LO: I can find	The Proudest Blue	I can investigate	LO: I can plan a	LO: I can	I can use email	LO: I can recognise	LO: I can perform a	LO: I can apply	LO: To develop the
conjunctions.	halves of quantities		which materials	simple route using	understand what	safely.	numbers 1 to 12	group composition.	observational	straight, barrel,
	less than 100.	LO: I can make	block light.	compass points.	words would be		written in French.		drawing skills to	and forward roll.
LO: I can plan a		inferences. P1-4			chosen for a	PurpleMash: Email		Kapow: Pentatonic	create detailed	
diary entry.	LO: I can find ¼ and		Children will uses	Kapow: Antarctica	Baptism prayer.	Year 3 Lesson 4	Kapow: Playground	Melodies Lesson 4	studies.	Getset4PE
	1/3 of quantities.	LO: I can retrieve	torches and	Lesson 5			Games Lesson 4			Gymnastics Lesson
LO: I can draft and		information. P5-8	materials to test		Create a prayer for	Children create a		Children will work in	Kapow: Growing	<u>5</u>
edit a diary entry.	LO: I can find 1/3		which material	Children will create	a baptism.	quiz about email	Children will match	groups, some playing	Artists Lesson 4	
	and 2/3 of	LO: I can make	would be best used	a simple route	Compare with	safety.	word numbers to	melodies on tuned		Children can
LO: I can write a	quantities.	inferences. P19-24	for curtains.	around school using	official prayers.		pictures and digits.	percussion and	Children will draw	perform a barrel,
diary entry.				compass points.				others play the	flower studies using	straight, and
	LO: I can compare							dragon entering on	texture, shading, and	forward roll.
LO: I can explore a	fractions.							untuned.	blending.	
topic for an										LO: I can develop
explanation text.	LO: I can recognise									the dig on a set
(how to plant a	and fractions with a									shot.
bulb)	total of 1.									
										Getset4PE:
										Volleyball Lesson 4
										Children will
										practice dig shots
										and know when to
										use this versus the
										set shot.

					Week 5					
English	Maths	Reading	Science	Торіс	RE	ICT	French	Music	Art	PE
LO: I can recognise	LO: I can tell the	LO: I can summarise	I can find patterns	I can follow	LO: I can create	LO: I can add an	LO: I can use 1 to	LO: I can perform a	LO: I can explore	LO: To be able to
the features of an	time past the hour	what I have read.	when investigating	instructions	artwork in	attachment to an	12 in French when	piece of music as a	composition and	transition smoothly
explanation text.	to 5 minutes.		how shadows	involving compass	response to the	email.	playing playground	group.	scale to create	into and out of
		LO: I can gather	change size.	points.	Holy Trinity.		games.		abstract drawings.	balances.
LO: I can plan an	LO: I can find	meaning from a				PurpleMash: Email		Kapow: Pentatonic		
explanation text.	equivalent analogue	poem. Robert Louis	Investigate using	Kapow: Antarctica	Create artwork for	Year 3 Lesson 5	Kapow: Playground	Melodies Lesson 5	Kapow: Growing	Getset4PE
	and digital times.	Stevenson – <u>From a</u>	torches and rulers to	Lesson 6	a church.		Games Lesson 5		Artists Lesson 5	Gymnastics Lesson
LO: I can write an		Railway Carriage	observe how			Children can attach				<u>7</u>
explanation text.			shadows change			a file to an email				

	LO: I can time	LO: I can gather	size. Present findings	Children will	and CC somebody	Children practice	Children rehearse	Children will create	Children explore
LO: I can write an	events in seconds.	meaning from a	using a graph.	complete another	in.	their numbers	and perform their	Georgia O'Keeffe	how to move into
explanation text.		poem. Jack Prelutsky		group's route and		playing games and	compositions.	abstract drawings.	and out of different
	LO: I can collect and	- Be Glad your Nose		instructions.		singing nursery			balances.
LO: I can edit and	represent data in	is on your Face.				rhymes.			
illustrate my	pictograms.								LO: I can use a
explanation text.									variety of shots to
	LO: I can								keep a continuous
	understand place								rally.
	value in money.								
									Getset4PE:
									Volleyball Lesson 5
									Children keep a
									continuous rally by
									using a range of
									shots.

Spring 2

					Week 1					
English	Maths	Reading	Science	Торіс	PSHE	ICT	French	Music	DT	PE
LO: I can recognise	LO: I can multiply	Non-Fiction – Shang	I can name the	LO: I can identify	LO: I can understand	LO: I can	LO: I can	LO: I can use musical	LO: I can understand	LO: I can develop
the features of a	and divide money	Dynasty.	different plants	how children's lives	the UN convention	understand the	understand and	vocabulary to	how pneumatic	co-operation and
persuasive text.	by 10 and 100.		flowering plants and	have changed.	on the rights of the	purpose of a	respond simple	explain the stylistic	systems work.	teamwork skills.
		LO: I can discuss	explain their jobs.		child.	simulation.	classroom	features of a ballad.		
LO: I can research	LO: I can order and	what I have read.		Kapow: How have			instructions.		KAPOW: Mechanical	Getset4PE: OAA
to collect ideas for	compare 3-digit	Mandate of Heaven.	Twinkl: Plants Year 3	Children's lives	Kapow: Citizenship	PurpleMash:		Kapow: Ballads	Systems Pneumatic	Lesson 1
my persuasive text.	numbers.			Changed Lesson 1	Lesson 1	Simulations Year 3	Kapow: In French	Lesson 1	Toys Lesson 1	
(class pet)		LO: I can make	Children will handle			Lesson 1	Classroom Lesson			Children will play a
	LO: I can round to	explanations based	different plants and	Children will make	In pairs discuss a		<u>1</u>	Children add	Children will explore	series of team
LO: I can plan a	the nearest10 and	on what I have read.	label diagrams.	deductions from	right and	Children discuss		movement to a	pneumatic systems	building games.
persuasive text.	100.	Tools and Treasures		images to recognise	understand how	the advantages and	Children learn	ballad to tell a story.	and experiment with	
		of Ancient China.		similarities and	children benefit	problems of	French instructions	Learn to sing the	how they work.	LO: I can use
LO: I can use	LO: I can			differences. Come	from this right.	simulations.	and then play	song.		straight pathways
conjunctions.	understand place	LO: I can retrieve		up with their own			Simon Says.			and clear changes
	value in money.	information. <u>The</u>		questions about the						in direction in a
LO: I can write a		Yellow River.		topic.						line dance.
persuasive letter.	LO: I can add and									
	subtract pounds.									Getset4PE: Dance
										Lesson 7
										Children will learn
										basic line dancing
										moves and put
										them into a
										sequence.

	Week 2												
English	Maths	Reading	Science	Торіс	PSHE	ICT	French	Music	DT	PE			
LO: I can recognise	LO: I can subtract	Rumaysa: A	I can set up an	I can understand	LO: I can understand	LO: I can explore a	LO: I can name	LO: I can explore	LO: I can design a	LO: I can develop			
the features of a	multiples of 10.	Fairytale – Radiya	investigation to find	why children	the responsibilities	simulation.	school bag items	how actions can	toy that uses a	trust and			
non-chronological		Hafiza	out what plants	worked in Tudor	oof both children		and recognise if	impact performance.	pneumatic system.	teamwork.			
report.	LO: I can subtract a		need to grow well.	times.	and adults to help all		they are masculine						
	2-digit number						or feminine.						

LO: I can research	from a 3-digit	LO: I can understand	Set up an	Kapow: How have	children benefits	PurpleMash:		Kapow: Ballads	KAPOW: Mechanical	Getset4PE: OAA
for a non-	number.	word meaning in	investigation into	Children's Lives	from their rights.	Simulations Year 3	Kapow: In French	Lesson 2	Systems Pneumatic	Lesson 2
chronological		context. Ch1	what plants need to	Changed Lesson 2		Lesson 2	Classroom Lesson		Toys Lesson 2	
report. (penguins)	LO: I can find the		grow well. Exploring		Kapow: Citizenship		<u>2</u>	Children rehearse		Children will play a
	difference between	LO: I can retrieve	light, water,	Hot seat as a Tudor	Lesson 2	Explore a		and perform their	Children will design	series of team
LO: I can plan a	pairs of numbers.	information from a	temperature, and	child to explore		simulation and	Children sort items	song.	their pneumatic toys	building games.
non-chronological		text. Ch2	room to grow.	different	Add to their sheets	evaluate it.	into bags		and decide on	Organising
report. (penguins)	LO: I can use the			apprenticeships.	from last week,		according to		success criteria.	themselves into
	inverse to check	LO: I can make			thinking about how		gender.		(penguins)	different roles.
LO: I can use	answers.	predictions. Ch3			adults can ensure					
apostrophes.					children's rights are					LO: I can use canon
	LO: I can solve				upheld.					and unison to
LO: I can draft my	addition and									make line dancing
non-chronological	subtraction word									look interesting.
report.	problems.									
										Getset4PE: Dance
										Lesson 8
										Children will begin
										to dance in grids as
										well as lines.

					Week 3					
English	Maths	Reading	Science	Торіс	PSHE	ICT	French	Music	DT	PE
LO: I can edit my	ASESSMENTS:	LO: I can make	I can present the	LO: I can understand	LO: I can understand	LO: I can work	LO: I can ask and	LO: I can plan a	l can create a	LO: I can involve all
non-chronological	ARITHMETIC	inferences. Ch4	results of my	the types of jobs	the benefits of	through and	answer questions	musical structure	pneumatic system.	team members to
report.	PROBLEM SOLVING 1		investigation using	Victorian children	recycling.	evaluate a	about what I have.	inspired by a story.		work towards a
	PROBLEM SOLVING 2	LO: I can summarise	scientific language.	had.		simulation.			KAPOW: Mechanical	shared goal.
LO: I can write my		what I have read.			Kapow: Citizenship		Kapow: In French	Kapow: Ballads	Systems Pneumatic	
non-chronological		Ch5	Children will record	Kapow: How have	Lesson 3	PurpleMash:	Classroom Lesson	Lesson 3	Toys Lesson 3	Getset4PE: OAA
report.			observations and	Children's Lives		Simulations Year 3	<u>3</u>			Lesson 3
		LO: I can make	present results using	Changed Lesson 3	Create a poster	Lesson 3		Children will write a	Children will	
LO: I can write my		explanations. Ch6	scientific language.		persuading people		Children play do	story to accompany	decorate their	Children play
non-chronological				Research a child's	to recycle.	Children explore a	you have games.	music.	pneumatic toy.	games which
report.				Victorian job.		space simulation,	Practicing words			require teamwork
						recognising	for classroom			and
READING						patterns, making	items.			communication.
ASSESSMENT						predictions, and				
						evaluating it.				LO: I can use
LO: I can illustrate										formations, canon
my non-										and unison in line
chronological report.										dancing.
										Getset4PE: Dance
										Lesson 9
										Children will dance
										in canon and
										unison.

	Week 4												
English	Maths	Reading	Science	Торіс	PSHE	ICT	French	Music	DT	PE			
LO: I can create a	LO: I can find	LO: I can retrieve	I can investigate how	I can understand	LO: I can understand	LO: I can set up a	LO: I can read and	LO: I can create	I can assemble my	LO: I can develop			
character. (Story of	fractions of	information. Ch7	water is transported	how Lord	the groups that	graph.	understand short	lyrics that match a	pneumatic toy.	trust whilst			
St Goerge)			in plants.				sentences.	melody.		listening to others			

	amounts. (quarters	LO: I can summarise		Shaftesbury changed	make up a	PurpleMash:			KAPOW: Mechanical	and follow
LO: I can create a	and eighths)	what I have read.	Investigate how	children's lives.	community.	Graphing Year 3	Kapow: In French	Kapow: Ballads	Systems Pneumatic	instructions.
setting.		Ch8	water transports			Lesson 1	Classroom Lesson	Lesson 4	Toys Lesson 4	
	LO: I can find		through flowers	Kapow: How	Kapow: Citizenship		<u>4</u>			Getset4PE: OAA
LO: I can plan a	fractions of	LO: I can retrieve	using food	Children's Lives have	Lesson 4	Children enter data		Children will write	Children will	Lesson 4
story structure.	amounts. (thirds	information. <u>Tokyo.</u>	colouring.	Changed Lesson 4		for a graph.	Children match	lyrics to go with the	assemble their	
	and sixths)				Create a map of		schoolbags to	ballad.	pneumatic system.	Childrrn discuss
LO: I can write the				Children will discuss	Craven Arms		sentences through			tactics and revise
beginning of a	LO: I can find unit			and record the	detailing community		reading.			game play.
story.	fractions of			impact of	buildings and who					
	quantities.			Shaftesbury.	uses them.					LO: I can
LO: I can write the										remember, repeat,
middle of a story.	LO: I can find non-									and create actions
	unit fractions of									around a theme.
	quantities.									
										Getset4PE: Dance
	LO: I can convert									Lesson 10
	between analogue									
	and digital times.									Children will create
										their own
										sequences around
										the superpower
										elasticity.

					Week 5					
English	Maths	Reading	Science	Торіс	PSHE	ICT	French	Music	DT	PE
LO: I can write the	LO: I can calculate	Malala's Magic	I can understand	LO: I can understand	LO: I can understand	LO: I can solve a	I can prepare and	LO: I can show	I can evaluate my	LO: I can identify
end of a story.	time intervals in	Pencil – Malala	and order the stages	which diseases	that charities care	maths question	present a short-	awareness of style,	pneumatic toy.	objects, draw, and
	hours and minutes.	Yousafzai	of the life cycle of a	children caught and	for others and how	using graphing.	spoken text.	structure, and		follow a simple
LO: I can illustrate			flowering plant.	how they were	people support			features to perform	Children will reflect	map.
my story.	LO: I can tell the	LO: I can make		treated.	them.	PurpleMash:	Kapow: In French	a ballad.	on their successes	
	time to the nearest	predictions. P1-6	Children can order			Graphing Year 3	Classroom Lesson		and think of areas	Getset4PE: OAA
LO: I can listen and	minute.		life cycles of flowers	Kapow: How	Kapow: Citizenship	Lesson 2	<u>5</u>	Kapow: Ballads	for further	Lesson 5
speak considerately.		LO: I can make	and use scientific	Children's Lives have	Lesson 5			Lesson 5	development.	
(Childhood through	LO: I can compare	explanations based	language.	Changed Lesson 6		Present results in a	Children compose			As a group children
Time)	time durations.	on what I have read.			Present to the class	range of graphs	their own	Children will		work to read maps
		P7-24		Children match	about a local charity.	and charts.	presentations	rehearse and		and move towards
LO: I can research				diseases to			about their	perform their		a location.
and plan a topic to		LO: I can retrieve		symptoms and			classroom items.	ballad.		
present.		information. P25-36		treatments and rate						LO: I can
				their effectiveness.						understand and
LO: I can present										use formations.
confidently.										
										Getset4PE: Dance
										Lesson 11
										Children will
										explore formations
										and travelling
										actions.