Repton Manor Primary School Medium Term Plan

Creating Use info to create something new	Evaluating Critically examine info and make judgements	Analysing Take info apart and explore relationships	Greater Depth Skills
Use	Applying e info in a new situat		
	Understanding tand and make sense	Expected Skills	
	Remembering member and recall in	Emerging Skills	

<mark>Topic:</mark> Way Back When <mark>Year Group:</mark> 1 <mark>Terms:</mark> 1 and 2

Subject - Discrete	Maths				
Unit	Number: Place Value (within 10) 4 weeks	Number: Addition and Subtraction (within 10) 4 weeks	Geometry: Shape 1 week	Number: Place Value (within 20) 3 weeks	Consolidation 1 week
Concepts	 Sort objects Count objects Represent objects Count, read and write forwards from any number 0-10 Count, read and write backwards from any number 0-10 Count, read and write backwards from any number 0-10 Count one more and one less One to one correspondence to start to compare groups Introduce > and = signs Compare numbers Order groups of objects Order numbers Ordinal numbers The number line 	 Part whole model Addition symbol Fact families- addition facts Find number bonds for numbers within 10 Systematic methods for number bonds within 10 Number bonds to 10 Compare number bonds Addition- adding together Finding a part Subtraction- taking away, hoe many left? Crossing out Subtraction symbol 	 Recognise and name 3- D shapes Sort 3-D shapes Recognise and name 2- D shapes Sort 2-d Shapes Patterns with 3-D and 2-D Shapes 	 Count forwards and backwards and write numbers to 20 in numerals and words Number from 11-20 Tens and ones Count one more and one less Compare groups of objects Compare numbers Order groups of objects Order numbers 	



 Fact families- the 8 facts Subtraction- countin back 	3	
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Subjects -	RE	MFL	ICT	PE – Outdoors	PE – Indoors
Discrete					
Unit	Jesus as a Friend, Christmas Story		<u>Term 1</u>	Athletics (Term 1 and 2)	Send and receiving (Term 1)
	Christianity		Computer Systems and Networks – Technology		
			around us		
			<u>Term 2</u>		
			Multimedia – Digital Writing		
Concepts	What is Friendship		Starters: Project Evolve	 Adjust running pace 	• Can dribble a ball using a
	Read 'Starry Eyed Stan' and discuss –		Copyright and Ownership	smoothly	range of body parts
	how would you describe stan at the		I can identify technology around me and explain	Can demonstrate a range	Can pass a ball accurately
	beginning of the story? Is he a good		how technology helps us.	of jumping styles	using a range of body parts
	friend? Why/why not?		Explore what is technology and locate examples	Describes the effect of	Can receive a ball using a
	Repeat for the end of the story.		in the classroom. Think of other examples of	throwing from siting, kneeling or	range of body parts
	Do you need friends? Why?		technology in the world around them.	standing.	 Can shoot at a target
	Statement sort – is this something		What are the benefits of technology?	 Can perform hop and 	using rolling and kicking.
	that a good friend would do?		I can identify a computer and its main parts,	jump combinations with balance	
	Drama activity – How to be a good		switching it on and logging on.	and control	
	friend		I can use a mouse in different ways.	Can throw and retrieve	
			Explore the parts of a computer.	equipment safely.	
	Jesus as a friend		Practice switching the computer on and logging		
	Discuss Jesus – who is he?		on.		
	Explain that Jesus was a friend to all		Children to have time to explore the desktop.		
	and on earth to spread the words of		Practice using the mouse to open and close		
	God.		different programs.		
	Show clips, for each discuss		I can use the keyboard to type and edit text. I		
	whether/how Jesus was a good friend.		can save my work.		
	Was it easy for him to be a good		Open up Word and practice using the keyboard		
	friend?		to type.		
	Videos – Jesus calms the storm, Story		Teach children how to save their work.		
	of Zacchaeus, Mary Martha and		I can open my work from a file.		
	Lazarus		I can use the keyboard to edit text.		
	On word, write down top tips for		Teach children how to open their saved work.		
	being a good friend, as taught by		Give them time to continue typing & increase		
	Jesus		familiarity with the keyboard. Go through editing		
			and how to delete words and use the arrows to		
	Analysing friendship		navigate through the text.		
	Teacher to draw together the three		Starters: Project Evolve		
	Bible stories about Jesus showing		Self-Image and Identity		
	friendship. In groups, children to		I can use a computer to write.		
	freeze-frame a scene from each story.				

Children to discuss the feelings of each	Think of all the different things that you can use	
person in the story. What do you: see,	to create writing.	
think, feel.	Show children Microsoft Word and discuss what	
What do children value about their	it can be used for and what they can see on the	
friends – circle time.	screen.	
	Teach them how to open it on their computers.	
Special objects	Explore the keyboard – what keys can you see.	
Children to find a special item from	Give them time to practice typing different	
the classroom that is important to	things.	
them – book, toy etc.	Introduce some more of the keys to them –	
Discuss – why is it important? What	enter, space bar and backspace.	
memories to you have with your	Remind children how to shut Word down.	
special item.	I can add and remove text on a computer.	
,	•	
Choose somebody to give it to as a	Type catdog onto the computer without any	
gift – how does it make the	spaces – what is wrong with this? Introduce the	
receiver/giver feel?	space bar.	
Discuss other times we receive gifts	Set children the task of writing some sentences	
and why? Link Jesus' birthday to	about a given topic.	
Christmas		
	Bring in using full stops and remind children of	
Jesus' Gifts	the back space to delete/remove errors.	
Tell story of Jesus' birth and discuss	Get children to save their work at the end.	
gifts given to Jesus and what they	I can change the look of text on a computer.	
symbolise.	I can make careful choices when changing text.	
Would we give these gifts to a baby	Get children to open their saved work from last	
today?	session.	
Sack of presents – discuss if we'd give	Introduce how to use capital letters – model with	
them to a baby, baby Jesus or	the CAPS Lock and with h9olding shift.	
wouldn't give them as a gift.	Give children time to edit their writing for capital	
Children to act the three wise men	letters.	
choosing the gifts and why they chose	Point to the toolbar and explain what the toolbar	
them. Perform as a whole class.	is. Introduce B I U functions – give them time to	
	try this out on their writing.	
My gift to Jesus	Show children how to change the font style and	
Recap Jesus' gifts. If they were a wise	size. Extend to changing the colour of their	
man, what would they have given a	writing.	
baby? Children to draw their present	I can explain why I used the tools I chose.	
and put in a basket at the front with		
	I can compare writing on the computer to	
name on. Pull out each present as a	writing on paper.	
whole class and discuss.	Read some descriptions of how text is changed –	
	can children work out how the writing is being	
	changed e.g. italics, bold etc.	
	Show children a sentence on flip chart paper	
	with errors in – ask how can I edit it?	
	Show them the sentence on the computer – how	
	can I edit it here? Edit it together and then	

	diamona la sur dia inconstructura della construcción d'a dal	
	discuss how to improve the sentence (add	
	adjectives). How would I do this on paper?	
	Compare the similarities and differences / pros	
	and cons between paper and computer.	
	Introduce the undo and redo buttons.	
	Give children time to work on their writing – with	
	a focus on editing.	
	If possible, teach them how to print their work.	
	• Discuss their views on writing on the	
	computer – did they like it? Is it easier or harder	
	than on paper? Quicker or slower?	
	Recognise common uses of information	
	technology beyond school.	
	Use technology purposefully to create, organise,	
	store, manipulate and retrieve digital content	
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	store, manipulate and retrieve digital content.	

Topic	Big	Subject	Learning Opportunities	Objectives Covered
	Questions	Coverage		(Copied from NC)
		(Subject, Context)		
Class Reader:	BQ1: Which toys	Reading:	Stunning Start: Create a toy shelf in the classroom full of the	Reading – Class text: Dogger- Shirley Hughes
Chn to listen to a	are best? Old or	Old-Time Toys – Bobby	children's special toys.	Word Meaning – understanding new and complex
range of picture	new?	Katman		vocabulary
books based on		The Velveteen Rabbit	Children to be bring in a treasured toy into school to share with the	Verbal Retrieval questions as English Starters
our Topic theme.	<mark>T1, 4 weeks</mark>	Margery Williams	class. They will explain why they have chosen their toy, what made it	Practically sequencing the story
		Lost in the Toy Museum:	special to them and describe the different things they enjoyed doing	Verbal Inference and Prediction whilst reading aloud.
	Big Answer 1–	An Adventure- David	with their toy. Chn to have the opportunity to play with each other's	Old-Time Toys – Bobby Katman
SS: New toys	Would you choose	Lucas	toys too.	The Velveteen Rabbit – Margery Williams
museum shelf	old toys or new	Dogger- Shirley Hughes		Lost in the Toy Museum: An Adventure- David Lucas
created with the	toy? Collect data	The Magical Toybox-	PUPIL VOICE SHEETS TO BE STUCK AT FRONT OF TOPIC BOOKS.	Dogger- Shirley Hughes
children's most	from the class and	Melanie Joyce	What do you want to know about toys? What do we know already?	The Magical Toybox- Melanie Joyce
treasured toys.	create a tally chart,	Toys in the Past- Joanna		Toys in the Past- Joanna Brundle
	pictogram and bar	Brundle	Art	
MM: Film	chart of their		Andy Warhol toy art printing, painting and drawing. Teach chn his	Storytelling
production	responses.	Writing: Non narrative	screen printing technique. Chn to explore with different lines	 I sit correctly at a table, holding a pencil
afternoon: Chn		(lists and labels, narrative-	drawing with wax pastels and be taught water colour technique.	comfortably and correctly. I can form digits 0-9.
to watch each		missing toy adventure	Book Covers – Chn to apply the skills that they have learnt about	 I spell unknown words using my phonemes
other's stop		story.	Andy Warhol and Watercolour to draw/paint their most special toy.	• I say a sentence out loud before I write it down.
motion movies			Chn to have the opportunity to practice within their own time and	I use the personal pronoun I
from the past.			taught. Chn to use sketching skills, editing and improving over time.	• I leave spaces between words. I use a capital letter
			Still drawing choice in ED time- using skills they have been taught	for the start of a sentence.
FF:				

Learning	CDC: Conital lattar full	independently for a range of old and new tays on display around the	CDC
Learning	GPS: Capital letter, full	independently for a range of old and new toys on display around the	GPS Control Lotter
Environment:	stop, finger spaces,	room.	Capital letter
robots, dolls,	personal pronoun I.		Full stop
action figures,	History: Toys that are old		Pronoun I
loose parts to	and new. Timelines.	Topic:	
invent new		Explore old and new toys. How do we know they are old? What	<u>History –</u>
things.	Computing: Using paint to	material are new/old toys made from? How did old toys move	Chronological understanding
	create a computer game	compared to toys that are new? What do new toys have now that	 Put up to three objects in chronological order
Role Play Area:	front cover.	old toys didn't have? Box of old and new toys for children to explore	(recent history)
Museum full of		with in Ed.	 Use words and phrases like: old, new and a long
things from the	Art: Andy Warhol toy art		time ago
past/ museum	painting.	Self-drawn Venn Diagram in books.	 Talk about things that happened when they were
themes door		Children to use cello tape as a template to draw their venn diagram.	little
display.	Life Skills: Treating our	HA to be encouraged to think what could go in the middle (Dolls, toy	• Know that some objects belonged to the past
	and others special things	trains, etc) Selection of old and new toys in the 'museum.' Children	
	with care.	to self-select and draw them into the correct place on their venn	Historical enquiry
		diagram. Adults to write down observations on what the children	Ask and answer questions about old and new
		have identified when comparing.	objects
			• Spot old and new things in a picture
		Sort toys into old and new and create a time line. Chn to consider	 Answer questions using an artefact/ photograph
		what older toys were likely to be made of (wood/cloth) and how they	provided
		moved. Children to then cut out the pictures of old and new toys and	• Give a plausible explanation about what an object
		sort them into a timeline- Victorian toys, parents' toys and my toys.	was used for in the past
			 Begin to identify the main differences between old
		Children to design their own futuristic toy using their knowledge of	and new objects
		how toys have changed over time. They will label the features it has	 Identify objects from the past, such as vinyl record
		linked to what they have learnt about new toys. (Batteries,	• Identity objects from the past, such as viny record
			Computing
		electronic, remote control).	
			Use technology safely and respectfully, keeping
		What skills do we need to collect data on the classes favourite toys?	personal information private; identify where to go for help
		Create a questionnaire and children to go around and ask each child	and support when they have concerns about content or
		what is there favourite toy is from a list of old and new toys.	contact on the internet or other online technologies
			Recognise common uses of IT beyond school
		Children to use their questionnaire to interview people at home	Save a file
		using video and email it to your teacher (letter sent to parents with	• Use technology purposefully to create, oragnise,
		tutorial, other arrangement to be made for those without access to	store, manipulate and retrieve digital content
		video.	
			Art
		Storytelling	• To use drawing, painting and sculpture to develop and
		Chn to write a brief description as to why their toy is really special to	share their ideas, experiences and imagination.
		them and what they doing with their toy (Using capital letters, full	
		stops, finger spaces, pronoun I and some adjectives).	
		(Dogger: Shirley Hughes) Missing toy story: Chn to learn and unpick	
		the model text, sequence the model text, storymap the key	
		facts/parts to step out, chn to plan and invent their own version.	

		Children will change the character, Dogger, for their own invented	
		toy. Chn to focus only on retelling the beginning of the story.	
		<u>PSHE</u>	
		What does it mean to say something is special? How do we treat	
		special things? How do we treat each other's special toys when	
		playing with them?	
		Big Answer 1- Would you choose new toys or old toys Collect data	
		from the class about their favourite toys and create a tally chart and	
		pictogram of their responses. Then, chn to draw 3 of their favourite	
		toys they have learnt about. These can be old or new. They will say	
		which toys they think are best and why. They will then use their data	
		to say which toys most of the class think are best and why.	
BQ2: Can you	Reading:	(Term 1)	Reading – Class text: Hansel and Gretel
create a classic	Hansel and Gretel –	Topic:	Word Meaning – understanding new and complex
movie?	Will Moses	Share some classic stop motion movies. (Wallace and Gromit, Morph,	vocabulary
True 4 Dansaha	Hansel and Gretel -	Lego movie, Chicken Run)	Verbal Retrieval.
Term 1, 2 weeks	Susan Jeffers		Practically sequencing the story
Term 2, 3 weeks	 Trust me Hansel and Gretel are sweet. 	Show the children a video on how old and new movies are made. Show how Wallace and Gromit is made by using clay and stop	Verbal Inference and Prediction whilst reading aloud.
Big Answer 2:	Nancy Loewen	motion. Show how they make characters out of clay and move them	Storytelling
Chn to produce a	Hansel and Gretel	a little bit each time whilst taking a series of pictures. Then, show	I sit correctly at a table, holding a pencil
movie from the	Rachel Isadora	how the Lego movie was made. Compare similarities and differences	comfortably and correctly. I can form digits 0-9.
past on the	Racherisadora	between old and new. (Clay, stop motion, voice overs, recordings)	 I spell unknown words using my phonemes
-	Writing: Narrative-		 I say a sentence out loud before I write it down.
Hansel and Gretel	traditional tale (Hansel	Clay lesson- Teach chn how to manipulate the clay, cut and form	• I leave spaces between words. I use a capital letter
that reflects	and Gretel)	shapes. Chn to explore in a lesson.	for the start of a sentence.
features of a classic	GPS: Capital letter, full		
movie.	stop, finger spaces, proper	Skills for stop motion- Introduce the chn to stop motion- What is it?	
	nouns and adjectives.	How is a stop motion made? Show the chn some examples and	<u>GPS</u>
		discuss what the chn notice (lots of small movements/images are put	Capital letter
	History: Movies from the	together one after another to create movement).	Full stop
	past and how they have	Chn to have a go at creating a stop motion of their clay character	Adjectives
	changed.	creating a simple action. (walk, wave) Discuss what went well? What	
		did they have to improve? What would they do differently next time?	
	Computing: Creating a		History
	stop motion classic movie.	Chn to use their improvement comments to improve their stop	Changes within living memory. Where
		motion action for a 2 nd time.	appropriate, these should be used to reveal aspects of
	Art: Making		change in national life.
	sculptures/models for	Storytelling	•
	their movie. Evaluating	Chn to learn an old traditional tale from the past (Hansel and Gretel).	Computing
	their movie.	Chn to learn and unpick the model text, chn to storymap the key	• Use technology safely and respectfully, keeping
	Life Chilles Technologie	facts/parts to step out, Chn to use drama to act out the key parts of	personal information private; identify where to go for help
	Life Skills: Team work,	the story and make characters come to life. Then, chn to plan and	and support when they have concerns about content or
	negotiating, turn taking.	invent their alternative ending.	 contact on the internet or other online technologies Recognise common uses of IT beyond school
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		Term 2 Storytelling/Drama Chn to learn an alternative ending/version of an old traditional tale from the past (Hansel and Gretel). Chn to learn and unpick the model text, chn to storymap the key facts/parts to step out, Chn to use drama to act out the key parts of the story and make characters come to life. Then, chn to plan and invent their own alternative ending. They will sequence it, write it, edit it, then publish it. Chn will then use their writing to produce a stop motion movie from the past. Chn to create the characters for their stop motion movie out of clay. Chn to create the stop motion movie in MA groups that represents a movie from the past (black and white) Chn to evaluate their stop motion movie's from the past Art/DT Chn to produce a shoe box scene backdrop for their movie. Skills to be embedded in provision. Chn to make all accessories needed for their big answer (clay characters, clay objects, puppets, backdrop). Big Answer 2- To use what they have learnt about movies from the past to create a classic film on a traditional tale. They can choose to produce a stop motion clay film on an Ipad, create a classic film puppet show or film themselves retelling a traditional tale.	 Save a file Use technology purposefully to create, oragnise, store, manipulate and retrieve digital content Life Skills/PSHE Teamwork: what makes a good team? Negotiating ideas Turn taking Art Use a range of materials creatively to design and make products Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. To use drawing, painting and sculpture to develop and share ideas, experiences and imagination.
BQ3: What makes the perfect band? Term 2, 3 weeks Big Answer 3: Perform in your own band on the x factor.	 Reading: The Beatles for Kids – John Millea and Gary Millea John Lennon (Little People, BIG DREAMS) Maria Vegara Hay, Grandude – Paul McCartney The yellow submarine -The Beatles. All you need is love – Paul McCartney and John Lennon. Writing: Non – Fiction – Fact file. 	Topic: Introduce the children to music from the past? Music through the years 1920- recent. Appreciation: Chn listen to an old and new piece of music. Do they like the sound of the music? How did it make them feel? Vote on each song. Show how they feel towards a piece of music. Place a range of colours. Choose colours and draw how this piece of music makes you feel. Compare old and new music. How did people like to listen to music? Which do you prefer? Use musical vocabulary to describe. Order images to create a music timeline from old to new of ways we listen to music. Children to become mini journalists. The hall will be set up with pictures/facts/key dates of the Beatles life. Children will be given a mini notepad and pen and will go around using the given evidence and facts to answer a set of given questions.	Reading – Class text: Hay, Grandude, - Paul McCartney. Word Meaning – understanding new and complex vocabulary Verbal Retrieval questions as English Starters Practically sequencing the story Verbal Inference and Prediction whilst reading aloud. Writing – Non-Fiction Isit correctly at a table, holding a pencil comfortably and correctly. I can form digits 0-9. Ispell unknown words using my phonemes Isay a sentence out loud before I write it down. I use the personal pronoun I I leave spaces between words. I use a capital letter for the start of a sentence.

GPS:		Capital letter
Capital letter for nar	es Children to use the facts they gathered on the	Full stop
and places, full stop,	Write a fact file about a member of the Beatles using the facts they	Pronoun I
finger spaces.	gathered.	
	0	History
History: Comparing	ew Hear some live music and discuss the difference between live and	 the lives of significant individuals in the past who have
and old music.	recorded music.	contributed to national and international
Significant individual		achievements. Some should be used to compare
	Form your own band. Learn to play a range of instruments	aspects of life in different periods.
Music:	throughout the week. Experts to share sessions with children. Can	 Events beyond living memory that are significant
Exploring musical	you play rhythmically? Follow instructions? Keep to the beat?	nationally or globally.
instruments, Live an		
recorded music. Nev		Music
old music.	Perform in your own band on the x factor. Will you choose an old or	 Use their voices expressively and creatively by singing
olu music.	a new song to perform? Chn to practice and perform as a band.	songs and speaking chants and rhymes.
Life skills:	a new song to perform: chill to practice and perform as a band.	
	Adults in Very 1 to some in dressed as the Cuice Civils to model a	 Play tuned and untuned instruments musically. Listen with concentration and understanding to a range
Internet safety	Adults in Year 1 to come in dressed as the Spice Girls to model a	 Listen with concentration and understanding to a range of high quality line and recorded quarter
Teamwork, I can acc	•	of high-quality live and recorded music
the needs of others,	can	• Experiment with, create, select and combine sounds
take turns and share		using the interrelated dimensions of music.
resources, sometime		
with support from o	hers.	Computing
		• File and folder structure e.g. basic locations of our
		file and folder structure including ipads
		Make, save and open files

British Values:	
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	Democracy	Rule of law	Individual liberty	Mutual respect	Tolerance
-	Whose toy design interests you?		I have the freedom to make choices	 Listening to others 	 What makes a good
	(BQ1)		and share my opinion. (BQ3)	opinions and	friend?
-	Developing an educated point of			respecting their ideas.	
	view before making a decision.			(BQ3)	
-	I can influence my learning by				
	putting up my hand and				
	responding.				