## Eastry C of E Primary School Medium Term Plan: KS1 and KS2

<b>Creating</b> Use info to create something new	Evaluating Critically examine info and make judgements	Analysing Take info apart and explore relationships	Exceeding Skills			
Us	Applying	on				
Unders	Understanding stand and make sense	of info	Expected Skills			
Re	Remembering Remember and recall info					



Topic:What do we need to grow a garden? Term: 5

Hooks: Making soup for our family,
Texts: Jim & The Beanstalk

- Supporting Text: Beatrix Potter stories

Area of Learning	Skill/ Small steps	Week 1 / lesson 1	Week 2/ lesson 2	Week 3/ lesson 3	Week 4/ lesson 4	Week 5/ lesson 5	Week 6/ lesson 6	Week 7/lesson 7
Reading	RWinc and         Predict what might         happen on the basis of         what has been read so         far.         Make inferences from the         text.         Identify and explain the	LQ: Can you predict what a book might be about and what might happen next?	LΩ: Can you explain what I have worked out about characters and events using clues from the story?	LQ: Can you explain the meaning of words within the text and why the author has chosen certain vocabulary?	LQ: Can you talk about the characters, main events and language in the story?	LO: Can you explain the sequence of events in the story?	LQ: Can you choose a different title for the book and explain why?	<u>LO:</u>
	sequence of events in texts. Identify and explain key aspects of fiction and non-fiction texts, such as characters, events, titles and information.							
	Draw on knowledge of vocabulary to understand texts.							
Writing	- Recognising simple recurring literary language in stories and poetry Understand both the books they can already	LQ: Can you make predictions about events in a story? LQ: can you substitute consonants to	LQ: Can you use (coordinating) conjunctions such as <i>but</i> and <i>or</i> ?	LQ: Can you retell a story? LQ: Can you Identify verbs in a passage/know	LQ: Can you use the conventions of speech punctuation?	LQ: Can you plan events in an invented narrative?	LQ: Can you write the conclusion to a story?	<u>LQ:</u>
	read accurately and fluently and those they listen to by:	words?	LQ: Can you discuss opinions about a story?	and apply the spelling pattern for adding –ed, –ing to root words ending in consonant letter –y?	LQ: Can you write in role, using the features of informal letters?	LQ Can you write an Opening paragraph To extend single-clause	LQ: Can you edit your story?	



 - Drawing on what they	spelling	LQ: Can you identify the			Sentences using	Can you publish your	[
already know or on	pattern for g	key events in the story and	LQ: Can you plan		subordinating		
background information	before e, i, and	sequence them?	sections of a narrative	LQ: Can you innovate	conjunctions?	story?	
and vocabulary	y?	sequence ment:	sequence based on a		conjunctions:		
provided	y.		known story?	ideas in a known story?			
by the teacher	LQ:Can you discuss				LQ: Can you begin a		
- Making inferences on	a characters				sentence with an adverb		
the basis of what is	thoughts and				To write the middle of a		
being said and done	feelings?				Story?		
<ul> <li>Answering and asking</li> </ul>					2		
questions							
- Predicting what might							
happen on the basis of							
what has been read so							
far- Writing narratives							
about personal							
experiences and those							
of others (real and							
fictional)- Writing for							
different purposes							
Vocabulary, Grammar							
& Punctuation							
- Suffixes that can be							
added to verbs where							
no change is needed in							
the spelling of root							
words (e.g. helping, helped,							
helper)							
- Subordination (using							
when, if, that, or							
because) and co-							
ordination (using or,							
and, or but)							
- Sequencing							
sentences to form short							
narratives - Correct choice and							
consistent use of							
present tense and past							
tense throughout							
writing							
- Use of the							
progressive form of							
verbs in the present							
and past tense to mark actions in							
progress [for example,							
she is drumming, he							
was shouting]							
- Use of the suffixes -							
er, -est in adjectives							
and the use of -ly in							
Standard English to turn							
adjectives into adverbs							
Consider what they are							
going to write before							
beginning by:							
- Planning or saying out							
loud what they are							
going to write about							
Make simple additions,							
revisions and corrections to their own							
writing by:							
- Re-reading to check							
that their writing makes							
sense and that verbs to							
indicate time are used							



	correctly and consistently, including verbs in the continuous/progressive form - Evaluating their writing with the teacher and other pupils - Re-reading to check that their writing makes sense and that verbs to indicate time are used correctly and consistently, including verbs in the continuous/progressive form - Read aloud what they have written with appropriate intonation to make the meaning clear							
GPS	Use of the suffixes –er, – estin adjectives Recognising Exclamations 2.Using Exclamations 3.Recognising statements 4.Using statements 5.All four sentence types Apostrophes to mark where letters are missing in spelling and to mark singular possession in nouns [for example, the girl's name] Terminology for pupils: (2G5.8) apostrophe	LQ: Can you use the suffix er/est? Same as above moving onto changing spelling of root word for GD children	Recap LQ: can you recognise questions/exclamations/statements?	LQ: tenses Can you recognise symbol past & present tense? Can you use past & present tense?	LQ: Can you recognise plural or possessive? (all week)	LQ: Can you use apostrophes for possession? All week	Consolidation of term	
Maths	compare and sequence intervals of time & tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times & know the number of minutes in an hour and the number of hours in a	LQ: Can you compare lengths & heights? LQ: Can you measure lengths? Cm & m LQ: Can you compare lengths? LQ: Can you order lengths?	LQ: can you problem solve using the 4 operations with lengths? (2 days) LQ: Can you describe position? LQ: Can you problem solve with position?	LQ: Can you describe movement? LQ: Can you describe turns? LQ: Can you problem solve with movement & turns?	4 operations problem solving week	LQ: Can you tell the time to the hour? LQ: Can you tell the time to half hour? LQ: Can you problem solve with hour & half hour questions? (2 days)	LQ: Can you tell understand quarter past? LQ: Can you understand quarter to? LQ: Can you problem solve with quarter past & quarter to?	



	day.choose and use							
	appropriate standard							
	units to estimate and							
	measure							
	length/height in any							
	direction							
	(m/cm);order and							
	arrange							
	combinations of							
	mathematical							
	objects in patterns							
	and sequences & use							
	mathematical							
	vocabulary to							
	describe position,							
	direction and							
	movement, including							
	movement in a							
	straight line and							
	distinguishing							
	between rotation as							
	a turn and in terms							
	of right angles for							
	quarter, half and							
	three-quarter turns							
	(clockwise and							
	anticlockwise).							
Science	Plants: observe and	LQ: What do we already	LQ: Do you know that plants grow	<u>LQ:</u>	LQ: Can we sort fruits and	LQ: Can we successfully	<u>LQ:</u>	LQ:
bolende	describe how seeds and	know about plants?	from seeds and bulbs?		vegetables based on what	grow our own plants?		
	bulbs grow into mature				part of the plant they are?			
	plants							
	find out and describe how	Can we prepare an	Can you record the results of an					
	plants need water, light	investigation about how to	investigation?		Can we evaluate the taste			
	and a suitable	best grow plants?			of different edible plants?			
	temperature to grow and							
	stay healthy. Working							
	Scientifically							
	Pupils will be taught to							
	use the following practical							
	use the following practical scientific methods,							
	use the following practical scientific methods, processes and skills:							
	use the following practical scientific methods, processes and skills: asking simple questions							
	use the following practical scientific methods, processes and skills: asking simple questions and recognising that they							
	use the following practical scientific methods, processes and skills: asking simple questions							
	use the following practical scientific methods, processes and skills: asking simple questions and recognising that they can be answered in different ways, - observing closely, using							
	use the following practical scientific methods, processes and skills: asking simple questions and recognising that they can be answered in different ways, - observing closely, using simple equipment and							
	use the following practical scientific methods, processes and skills: asking simple questions and recognising that they can be answered in different ways, - observing closely, using simple equipment and measurement, -							
	use the following practical scientific methods, processes and skills: asking simple questions and recognising that they can be answered in different ways, - observing closely, using simple equipment and measurement, - performing simple tests,							
	use the following practical scientific methods, processes and skills: asking simple questions and recognising that they can be answered in different ways, - observing closely, using simple equipment and measurement, -							



	using their observations							
	and ideas to suggest							
	answers to questions							
	gathering, recording and							
	communicating data and							
	findings to help in							
	answering questions.							
	answering questions.							
	use scientific language							
	and read and spell age-							
	appropriate scientific							
	vocabulary							
	begin to notice patterns							
	and relationships.							
	and relationships.							
RE	Who is Muslim and what	LQ: Who are Muslims?	LQ: Who was the Prophet	Who was the Prophet	What is a mosque and what	What is a mosque and what		
	do they believe?		Muhammad (PBUH) and why is he	Muhammad (PBUH) and	happens at a mosque?	happens at a mosque?		
			important to Muslims?	why is he important to				
				Muslims?				
Computing	Pupils can recall the	LQ: Can you understand the	LQ: Can you gain better	LQ: Can you create a leaflet	LQ: Can you recreate a	LQ: Can you create patterns	LQ: Can you combine more	LQ:
Computing	Pupils can recall the	LQ: Can you understand the terminology associated		LQ: Can you create a leaflet to help someone search	LQ: Can you recreate a piece of art on 2Paint?	LQ: Can you create patterns in a variety of ways?	LQ: Can you combine more than 1 effect to enhance	<u>LQ:</u>
Computing	meaning of key	LQ: Can you understand the terminology associated with searching?	LQ: Can you gain better understanding of searching on the internet?	LQ: Can you create a leaflet to help someone search online?				<u>LQ:</u>
Computing	meaning of key Internet termsGain	terminology associated	understanding of searching on the	to help someone search			than 1 effect to enhance	<u>LQ:</u>
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Computing	meaning of key Internet termsGain a better understanding of searching on the	terminology associated with searching?	understanding of searching on the internet?	to help someone search online?	piece of art on 2Paint? Online safety: Project	in a variety of ways? Online safety: Project	than 1 effect to enhance patterns?	<u>LQ:</u>
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		style. Pupils look at							
		the work of Piet							
		Mondrian and							
		recreate it using the							
		Lines template. •							
		Pupils can use 2Paint							
		a Picture to art							
		based upon his style.							
Ī	History								
	,								
				10	10				10
	Geography	Pupils use fieldwork skills	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	LQ: Where do plants grow	<u>LQ:</u>	<u>LQ:</u>
		to compare areas of the school grounds, observing					in our school? Is there a best place for plants to		
		and describing what					grow?		
		they've seenUse simple					grow:		
		fieldwork and					What features in our		
		observational skills to					environment make it good		
		study the geography of					for growing plants?		
		their school and its					5 51		
		grounds and the key							
		human and physical							
		features of its							
		surrounding environment.							
		surrounding environment.							
	Art	Pupils explore materials			LQ: Who is the artist				
		to re-create a prototype			Guiseppe Arcimboldo?				
		of Mr Mc Gregor's							
		garden: work confidently							
		within a range of			Can you recreate a self				
		contexts, such as			portrait based on the work				
		imaginary, story based,			of Arcimboldo?				
		home, school, gardens,							
		playgrounds, local							
		community, industry and							
		the wider environment							
		state what products they							
		are making							
		generate ideas by drawing							
		on their own experiences							
		plan by suggesting what							
		to do next							
		select from a range of							
		tools and equipment,							
		explaining their choices							
		coloct from a range of							
		select from a range of materials and							
		components according to their characteristics							
		use a range of materials							
		measure, mark out, cut							
L		,	1	I	1	1	1	1	I

**Commented [s2]:** What skill are they looking at and how do they build upon it?

	and shape materials and components							
	assemble, join and combine materials and components							
	use finishing techniques, including those from art							
	and design							
D.T	design purposeful, functional, appealing	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	LQ: Can we plan, design, make and evaluate a food product based on research	<u>LQ:</u>
	products for themselves and							
	other users based on							
	design criteria						Make healthy soup/smoothie	
	select from and use							
	a range of tools and							
	equipment to							
	perform practical							
	tasks [for example,							
	cutting, shaping, joining and finishing]							
	select from and use							
	a wide range of							
	materials and							
	components,							
	including construction							
	materials, textiles							
	and ingredients,							
	according to their							
	characteristics							
P.E	Swimming or invasion games	LQ: Can you move with a ball in a game?	LQ: Can you use space whilst passing and receiving in a game?	Can you throw and catch to pass and receive a ball?	Can you attack/defend?	Can you attack/ defend?	Can you follow rules in a game/apply taught skills?	<u>LQ:</u>
PHSE		L <u>O: <mark>C</mark>an I talk about my</u> family and what is important to us?	LO: Can I say what type of physical contact I like or don't like?	Do I have ideas of ow to solve conflict between my friends?	LQ: When is it not OK to keep a secret?	LQ: Who can I trust?	LQ: How does it feel to give and receive compliments?	<u>LQ:</u>
French (N/A)		<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>
Music		<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>	<u>LQ:</u>
Learning Environment		Making soup for my family	•	•	•	•	•	
in corridor displays		Exploring local allotments						

**Commented [s3]:** Are the doing this all in one day?

	Whole school meals food discussion?

