	English	Maths	Торіс
Monday	 L.O. To write a postcard describing a setting of my own choice The children are writing a postcard from Little Red Riding Hood to her Granny telling her about her holiday location. The children will talk about the different features of those places and use their senses to describe. Focus: adjectives using senses 	This week children will be recapping basic number skills using practical and pictorial resources. L.O. To consolidate basic number facts Recapping number sequences, number patterns and ordering numbers within 10. Use https://www.topmarks.co.uk/learning-to-count/paint-the-squares Nrich: Domino sequences https://nrich.maths.org/content/03/03/letme1/ Domino%20Sequences.pdf	 Art/ICT: observational sketches of animals Look at images of animals and look at the details. The children are using pictures of animals to do their own drawings in pencil. The same as last week, the children are using images (real life) as the starting point for their own observational sketches. Children will choose their own animal and take their time to draw it using the skills they have learned. Again, remind children they are not using colour. French: Where do you live? (Building up a conversation) Listen to a French story with numbers. https://www.youtube.com/watch?v=n7M1uM50YJE Introduce the question - Ou habites-tu? (oo abeet two) https://www.youtube.com/watch?v=J8pJ5ewHOEA begin with I live in England - J'habites en Angleterre. Ask children the question - Ou habites-tu? Children to answer in French. Recap and build on their conversation. Hello. How are you? What is your name? How old are you? When is your birthday? Where do you live? Good bye.

Tuesday	L.O. To recognise and use appropriate	L.O. To consolidate basic number facts	RE: Easter Sunday
,	<u>traditional story openers</u> The children will be looking at and making	Use the vocabulary – smallest, largest, more than, less than, least, equal to	Easter Sunday: Read through the information on the Lesson Presentation, which puts Easter Sunday into the context of Holy Week.
	a list of story openers to match a set or picture clues. e.g. Once Upon a Time	Practise counting forwards and backwards to 20, 50. Recap number bonds to 10 and 20.	Easter Sunday Events: https://www.bbc.co.uk/bitesize/clips/zjgkq6f https://www.youtube.com/watch?v=HL8R158Ujp4 https://www.bbc.co.uk/teach/class-clips-video/religious- studies-ks1-the-christian-story-of-easter/zhgv47h
			How do you think the women felt when they found the empty tomb? How did the Disciples feel? Why did Jesus resurrect? What was he trying to show people?
			The children will be writing about how the disciples felt when they discovered the empty tomb to show importance of resurrection.
Wednesday	 L.O. To know what characters say in a story Look at lots of traditional tales and think about what the characters say. They often use repetitive phrases. e.g. Little pig, little pig, let me in. I'll huff and I'll puff and I'll blow your house down etc The children will be writing phrases next to 	L.O. Count in 2s,5s,10s Counting forwards and backwards to 20 and 50. Use <u>https://www.topmarks.co.uk/learning-to-count/paint-the-squares</u> Use variety of active counting videos.	Geography Introduce children to physical features. What do we think a physical feature is? (Link physical features to being a 'natural' feature as we talked about in science) Show children pictures on the ppt. showing us 'physical features'. Think about Ryhope - what physical features can we identify in Ryhope? Make a list together. Think about what is in local area (sea cliff hill beach).
	the character's speech bubbles.		Children to record what is meant by a physical feature is and give some examples from the local area.

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Thursday	L.O. Planning a retell of a traditional tale	L.O. To consolidate basic number facts	Thursday: Identify and describe the basic parts of a
			<u>tree</u>
	The children will begin planning their own	Children will continue to access practical and	
	version of the story of Little Red Riding	pictorial resources to recap number work within	Revisit previous learning, show children pictures of
	Hood.	10 and 20.	trees. Can they recall names of trees? Which are
			deciduous and which are evergreen? Have a picture
			of a tree showing all of the parts. Can we name the
			parts? Write the vocabulary for labelling on the
			board. Discuss what each part of the tree and its
			function. Branch, twig, leaf, roots, bark.
			Children will draw and label a tree then write some
			information about each part of the tree.
			information about each part of the free.
			<u>PSHE - I can overcome obstacles to reach my goal.</u>
			Descriptions - The second se
			Persistance - To overcome obstacles to reach a goal the children need to recognise what can distract them from
			achieving their goals and how to overcome these problems.
			achieving men yours and now to over come mese problems.
			There are always lots of distractions around us but we
			need to learn to get past them and not let them stop us
			from doing what we need to do. This can be very hard.
			Children will design a motivational poster to encourage
			other children to achieve their goals.
Friday	Free Writing Friday	Reasoning and problem-solving questions and	PE: Warm up with some Jump Start Jonny or Minute to
		ILT (independent learning time)	Win It exercises 🕲
	Your own choice of writing! Remember, this is a Dojo Bonus Activity for 5 extra points!		
		This is an opportunity for children to recap this	https://www.jumpstartjonny.co.uk/home
		week's learning and access independent	Minute to Win It!- Do ten hops for a minute. Then 10
		learning activities.	bounces for a minute. Choose 3 more moves of your
			choice and do each for a minute. Have a drink of water!
			choice and do each for a minute. Have a drink of Water!
	Remember capital letters, finger spaces		This week we are going to be starting to focus on our
	and full stops.		jumps! The first one we are practising is called a

	"stretch jump". It sounds easy, but it is all about how
Use your phonics to sound out your words.	you control your shape and your landing. A high quality
	jump has a good starting position, a controlled jump,
Please read your child's new reading book	and then a good finishing position. It is super important
with them today.	to remember that when you land, you need to bend
	your knees slightly. They are like "shock absorbers" and
	stop you from hurting yourself. Can you remember to
	do this as you land? If you have a stair or a step, you
	can do this jump from one step. Otherwise you can still
	perform is perfectly well from a standing position on
	the floor.
	After you have performed a starting position, bend your
	knees slightly and lower your arms behind you at your
	sides. Then raise them quickly up in the air and stretch
	right up to the sky. As your arms come up in from of
	you, straighten your knees and jump up with your arms
	in the air. As you come back to the floor, lower your
	arms and bend your knees for your landing. Then do a
	finishing position. Now practise practise practise!
	You can watch a stretch jump here:
	https://www.youtube.com/watch?v=11TkxObwA04

Please remember to send in your child's work, so that it can be put into their workbooks. You can do this online or you can arrange to hand in a completed week of work in person by contacting the office. Many thanks!

There are lots of maths videos at: https://www.bbc.co.uk/teach/supermovers