			-	ning: 23.11.20			
Them Monday	e: The J	<mark>olly Postman <u>https://w</u> Tuesday</mark>	ww.youtube.com/watch?v=gpeo_0yoD0k (Story) Nativity Wednesday Thursday			ry Photo	Week Friday
		Mathematics		/	Mathematics		Forest School
Literacy	Thia		Lite	•			
Read/Listen to the story of	This letter needs to go to Goldilocks at number 3. Labelling post - forming numbers 1-5 as labels. Count the objects on the package and sort/show more ways of representing the		Model creating a story map together using images from the story. Using words- then, next, after etc. Retell the narrative together. Drawing images and linking each stage with dashes.		Play guess my number game. What number is in my post bag? It is a number which is one more than 2? It is a number which is one more than 3? It is this many claps. It can look like this? Etc		Exploration.
The Jolly Postman							Jigsaw/PSED I can tell you how to be a kind friend. Try to solve problems.
Answer questions about the text.							
Look at the different stamps.							
How does the postman know							
where to deliver to?							can we be kind friends? What if
where to deliver to?					Quick substitution of number to		you see someone by
Activities	number- i.e three fingers, three stamps, three buttons etc. Then label the package to send off- forming the numeral. Repeat with numbers to 10.		Activities Create story maps/draw where the Jolly Postman went on his journey.		5/10. Activities Forming numerals to represent		themselves?
Reading cvc words/guided							BE
reading-simple cvc captions							Create and set up a Nativity
Matching cvc words to pictures							Scene together. Where should
and building simple cvc	Корс	Activities	Who did the Jolly Postman deliver his letters to? Where did he go first? Who did he give the next letter to? Children to draw/discuss who the		a number/quantity. Numbers as labels to 5/10. How many stamps on your envelope? Write the number with support.		we place Jesus and why?
sentences	Formin	g numerals to represent					Children to make their own
Serrences		er/quantity. Numbers as					figures using salt dough. Add
Indep		ls to 5/10. How many					name labels for the characters.
Create a stamp design.	stamps on your envelope? Write		Jolly Postman visited using story language top create a map/sequence of events.		Indep Match the correct amount of stamps to the package – different ways to represent a number to 5/10. Counting 1:1 to 10		Listen to nativity songs/carols.
Can you draw your own	the number with support.						Can you hear any of the special
representations? What would	Indep						people from the bible story in
you like on you stamp?	Match the correct amount of						the songs?
Something special to them.	stamps to the package - different ways to represent a						Dress up as Nativity figures.
5 1							
		number to 5/10.					
	Pho	nics - <u>https://www.</u> p	honicsplay.co.u	uk/resources/	phase/2/buried-treas	ure	·
Play What's in the box game. Writing o		Writing cvc v			a cvc word caption		Cvc word phoneme frame
Children to blend to read cvc words with		Children write a list of words- quick		Using a puppet model writing a cvc word		Writing cvc words using a range sounds.	
previously covered sounds-		write using previously covered sounds		caption- such as 'a big cat' 'I sat on a		dog, co	ot, mat, dig, cod, kit, kid, map,
s,a,t,p,i,n,m,d,g,o,c,k		satpin sounds to match pictures		mat' on the white board. With the			din
Children blend to read and match to the		sat, pat, pin, tin, tap, nip, pan, sip		children using phonics reading finger to			High Frequency word- to
correct picture		Tircky word Flashcard- the		sound each word out as sound buttons-			
Tricky word focus- I				blend and read.			

	Child Initiated Provision and Exploration/Prompts and ideas for further learning through play
Expressive	\circ Design a stamp- look at a range of different stamps from around the world
Arts and	 Design a card for someone- birthday card, get well soon card etc
Design	\circ Design some postage paper to wrap parcels in
(PSED)	• Paint characters from the story
	 Using junk modelling/construction- Can you make a different mode of transport for the Jolly Postman to deliver his post?
Sand	• Post in the sand. Hidden cvc word and cvc sentences in envelopes in the sand. Can you sue your phonics skills to decode them?
	• Stamps hidden in the sand- how many have you found? Can you match it to the correct envelop with a number on/visual of a number?
Water	 Capacity - making tea for the jolly postman- tea bags in the water. What happens to the tea leaves, sugar, water? (observe change)
	How many cups can you fill with one teapot? Who would like tea? Sugar? How many cups will you need?
Physical	\circ Cutting string and measuring/cutting/folding paper to size to wrap post
Development	\circ Posting different items through a slot using a range of tools- tweezers, chop sticks, fingers, etc
Development	 Riding bikes outside and navigating space- parking in different numbered spaces.
	 Washing bikes and transport using sponges.
Literacy	 Writing letters/messages/postcards- mark making -Can you write who it is for using your phonics skills i.e. mum, dad, dog, cat, nan etc
Communication	 Reading cvc words on post/envelopes and matching to the correct picture/character from the narrative
And Language	 Labelling the Jolly Postman- blue hat, black boots- using initial and final sounds
	 Role play post office and delivery- take on a role of a postman/woman.
	o Jolly postman role play masks/puppets, take on the role of one of the characters from the story
Tuff Tray	o Sorting parcels/envelopes- by shape, size, weight- describing shapes, weight and length using mathematical language- scales etc (3D shapes)
Mathematics	 Sorting envelopes- matching numeral to representations of number- dots, pictures on post boxes
	\circ Different lengths of string- sorting and ordering by length
	 Numicon stamps- sort and order
	\circ Write numbers as labels and deliver your letter to the correct number door
	\circ How many stamps do you need to place on the letter/in the envelope/on the 5/10's frame.
	 Ordering numbered packages and envelopes
	 <u>https://classroom.thenational.academy/units/numbers-within-6-9e95</u> (Numbers to 6- consolidate- series of lessons)
Understanding	• Jolly Postman's journey Bee Bot map - can you help the beebot navigate the map and deliver the post to the different characters and their
The World	 houses. Investigate transport Lesson <u>https://classroom.thenational.academy/units/transport-0359</u>