

St Catherine of Siena

Home Learning Tasks w/c 8.06.20 and 15.06.20

Year group: 1

	Focus	Ideas	Cross-Curricular Links	Achieved?
English	<u>Work around a</u>	1. Reading time		
	<u>poem</u>			
		Read the poem <i>Dad and the Cat and the Tree</i> by Kit Wright.		
		2. Sequence events in the poem		
		Cut up and shuffle the set of Dad Cat and Tree Picture Cards.		
		o By reading the captions and looking at the pictures, place the cards in the correct order .		
		o When you are sure you have got them in the right order, glue the pictures down. Number them 1 – 12. Later, colour your cards in and use them to tell someone else the story.		
		3. Writing time		
		What might happen next? How will Dad get out of the tree? Will someone have to go up to rescue him?		
		o On a sheet of paper. <i>D</i> raw what you think will happen now that the Dad is stuck in the tree in a comic book style.		
		o Write some sentences under your picture. Remember to use capital letters to start your sentences and full stops to finish them.		
		4. Poem writing		
		Now that we've had a go with reading a poem and creating some work on it. It is time to have a go at writing our own.		
		Can you do some research on poems that rhyme, what interesting poems can you find? Next, see if you can write your own poem		



		about a tricky pet situation that uses rhyming words!	
		Now try these Fun-Time Extras	
		 Write down things at home that have made you laugh. Draw a picture of one of these. 	
		• Explain to someone to say how you would get a cat out of a tree. Can you draw a picture of you saving the cat?	
		IXL skills- H.1-H.8	
		Phonics/Reading: Have a look online and research some phonics games you can create at home. In class, we love:	
		 "whats in the magic bag?" where we pick words out of a bag and sound them out. 	
		• Scavenger hunt-words hidden around the classroom that we sound out, say, write down and draw a picture for.	
		• Phonics snakes and ladders with a word on every place (can be found on twinkl)	
		Have a go at some of these and see if you can create your own! I would love to see your creations and others might find inspiration-	
		tweet me!	
Maths	Counting across	We are going to be building on our existing knowledge of numbers, counting in 25,55 and 105 and place value to help us with our numbers to	
	100	100.	
		1. <u>Counting in 10s to 100</u>	
		Practise counting in 10s, how far can you go? Let's make sure that we are saying the right number (eg. Fifty - not fifteen).	
		Lets use some base 10 (can be printed/ drawn) to represent each of our 10s numbers. What do we notice about this (increase by 1 rod each	
		time). Now what if we go backwards? What happens?	
		What do we notice about our 10s rod? How many 1s are in each rod? (10).	
		- Ask children to show you how they could represent 30 in base 10.	
		- Once they have done this- ask how they could use coins to show this? (3 10p, 6 5ps etc)	
		Activity: Answer question 1 in the maths heading at the bottom.	
		Using a 100 square, colour in all the 10s numbers.	
		Create a grid similar to this:	

<u>Digit</u>	Number	<u>Base 10</u>	<u>Coins</u>		
10	Ten				
Can you fill it in for no	umbers up to 100?				
	,				
· · · ·	<u>1s to and across from 100.</u>				
•			is changing, for example stop at 20	-	
•		•	1). Look at the representation of th	nis on base 10 (2	
	tinue to count, stopping at other po times to pouce and check that the	•	s. nt. Keep practising before moving o	10	
- 11000 15 4 900	a time to pause and thete that the	e cross between the tos is consister	a. Reep practising before moving a	νι.	
Activity: Have a go at	filling in a hundred square with mi	ssing numbers, use your counting t	to help you. Can you notice any pat	terns? (Hundred	
square found below)	с .	с с с			
Answer question 2 fou	nd below.				
3. <u>Counting in</u>					
			e so much! This is such an importa	nt and useful skill	
	with lots of skills in maths and in		•		
	n our skills though and make sure v ing the longest? Can you reach up t	-	or a few partners) and count in 2s	for as long as you	
can-who can keep go	ng the longest? Can you reach up t	.0 100?			
Activity: Using a hund	red square, count in 2s and colour	in all the numbers. What patterns	can you see? Can this help us count	t guicker?	
	the bottom of the page.		5		
GAME (needs 2 player					
• -	ided dice to decide the 'Starting N	umber' and both players find it on	their hundred square.		
• Player 2 rolls a 0-9	sided dice to decide the 'Target Nu	mber'.			
• Player 1 must predic	t whether or not. They would hit c	or miss the target number if they c	counted in 2s, forwards or backwar	ds, from the	
starting number.					
• Player 2 counts in 2	s on their hundred square from th	e starting number towards the tar	get number. If the number is lande	d on, Player 2	
calls, "Hit", and scores	1 point				

		• If Player 1 correctly predicted the hit or miss, they also score 1 point.	
		• Players swap roles.	
		4. <u>Counting in 55</u> Speed count: get someone to time you, how quickly can you count in 5s to 50 accurately! Now try up to 100.	
		Using cards from 0–100 in 5s, can you order them in the correct order on your own? (use a hundred square if needed)	
		Activity: Complete question 3 and the worksheet below.	
		IXL skills- E.3- E.9	
Science	<u>Plants</u>	For our summer science topic- we are going to be learning all about plants!	
		1. <u>Wild plants</u>	
		• We need to find out what a wild plant is! Where do we find wild plants? Could they be called something else? (weeds).	
		• We need to research what common wild plants in the UK are, make a sheet to help you as you're going to go and find some! Make	
		sure you draw/copy a picture in and put the name and some of the features, as well as where you might find this.	
		• Make a prediction on which wild flower you think is the most common.	
		• You are going to go into your garden/ nearby area and see what wild plants you can find. Make a tally (get an adult to help you) of	
		each time you see a wild flower. Which one was the most common? Was your prediction right?	
		Extension: Collect some of the wild flowers and have a go at creating some artwork from the wild flowers.	
		Excersion. Conoce some of the what howers and have a go at creating some artwork from the what howers.	
		Interesting videos/ websites:	
		https://www.bbc.co.uk/bitesize/clips/zn89wmn	
		https://www.bbc.co.uk/bitesize/clips/zcn9j6f	
		http://www.bbc.co.uk/gardening/gardening_with_children/	
		If you are able to, this would be a great time to grow things in pots or in the garden. Some easy (if there are such things) to grow are:	
		• Cress	
		• Sunflowers	

	• Peas	
	• Potatos	
	• Sweet pea (flower)	

<u>English</u>

Dad and the Cat and the Tree

This morning the cat got Stuck in our tree, Dad said, "Right, just Leave it to me."

The tree was wobbly, The tree was tall. Mum said, "For goodness Sake don't fall!"

"Fall!" scoffed Dad, "A climber like me? Child's play, this is! You wait and see."

He got out the ladder From the garden shed. It slipped. He landed In the flower bed.

"Never mind," said Dad, Brushing the dirt Off his hair and his face And his trousers and shirt.

"We'll try Plan B. Stand Out of the way!" Mum said, "Don't fall Again, OK?"

"Fall again?" said Dad. "Funny joke!" Then he swung himself up On a branch. It broke.

Dad landed wallop Back on the deck. Mum said, "Stop it!" You'll break your neck!"

'Rubbish!" said Dad. "Now we'll try Plan C. Easy as winking To a climber like me!"

Then he climbed up high On the garden wall. Guess what? He *didn't fall!*

He gave a great leap And he landed flat In the crook of the tree trunk – Right on the cat!

The cat gave a yell And sprang to the ground, Pleased as Punch to be Safe and sound.

So it's smiling and smirking, Smug as can be, But poor old Dad's Still

Stuck Up The Tree!



by Kit Wright







				5					
									20
21			24			27			30
		33			36			39	
	42			45			48		
51									60
61			64		66			69	
		73				77			
								89	

orrect order.					55	80	umber 90.'					1 🆑	ing to put the multiple	s of ten in order.
Counting in 5S Complete the number tracks using the numbers below in the correct order.				95	30	35	will say the number	Q						
ng in !		45			85	20	and count in fives I v					Label the n	numbers he has made.	. What's missing?
Counting		4			25	50	15 and cour	s				2 🖑	Explain how you kr	
C number tra			15		10	06	ʻIf I start at ?	hes	reasoning.	2000 anose		,	Match the words to the 70 and 5 more	e numbers.
Complete the					0†	100	Challenge Martin says, " Is he correct?		Explain your reasoning. I bnow this because				seventy and eight more 38 and 5 more	7 5 4 2
3♥			d in E				4♥		ш н	-	I	Whi	40 and 2 more	78
					ng from (u <u>not</u> say									materia viny.
WI			ircle t		1 <u>1101</u> 30y			Co	unting in	2s from 30				
	2!	5	99)	50			Spot the r	nistakes	and explair	n them.			
	48	8	75	5	80		30,	32, 43, thir	ty-six, thi	irty-nine, 40	0, 42, 44, 48			

Explain how you know.