## **Class 3 Home Learning**

# Week Commencing 5<sup>th</sup> January 2021

#### A Happy New Year!

Again, we find ourselves in the situation of a national lockdown! Mr Smith will be sending out a letter outlining how we expect things to run for home-schooling resources and the expectations of work returned to school. I really enjoy seeing the things that you gave been up to and I would love to see anything that you complete that you are 'proud of' each week. There will be an expectation, in accordance with government guidelines, that at least one piece of work you have completed is sent in to school for me to provide feedback on each week; this may be a specific piece of writing or a maths task. We hope to upload introduction videos for the tasks that the critical/key worker children in class will be doing as much as possible. Please understand that we are teaching full time still, but if there is anything you require further information on or any questions then to get in touch. Also, keep an eye out for the class story videos – Ratburger by David Walliams – coming soon!

Remember to try to ensure that children are reading for at least 15 – 20 minutes per day (after lunch is a good time for this). All of the children know the times tables that they are learning and if they want to practise they can use <u>Hit the Button</u> or <u>Sumdog</u> or you can have a go at loads of games or a test online at <u>timestables.co.uk</u>. Joe Wicks is continuing doing regular new home workouts so you can keep active at home – he will be uploading new workouts from Monday next week but you can always go on to his <u>Body Coach TV</u> YouTube channel and search for any of the old PE with Joe videos – keep moving, keep healthy!

Take care and stay well!

Mr Cash and Miss Armit

## **Morning Activities**

	Morning Task		Maths	English
Wednesday	Arithmetic Questions What is the best method for each of these questions?		LO: I can use practical resources to help me divide. You could make some discs of paper labelled with 10 and 1 to help	LO: I can use my comprehension and understanding to answer questions.
	If you finish the questions, take some time to practise your times tables.		you with this (you will need 9 10s discs and about 12 1s discs) Ron uses place value counters to divide 42 into three equal groups.	Can you use your memory of the Ice Monster story to answer the multi- choice question quiz? (remember
	Year 3 62 + 50 = 92 - 70 =	Year 4 238 + 30 = 217 - 20 =	Image: box with the second	that one of the answers must be the correct one!). Extend yourself with crossword – solve the clues and fill in each answer.
	24 x 3 = 66 ÷ 3 =	37 x 3 = 56 ÷ 4 =	$ \begin{array}{c c}                                    $	Ice Monster multi-choice and cross word attached
			Use Ron's method to calculate 48 $\div$ 3 , 52 $\div$ 4 and 92 $\div$ 8	

Thursday	Today is ' <b>nounsday'</b>	LO: I can use the number line method to divide 2 and 3-digit numbers by 1-digit numbers.		LO: I can understand the structure of a Haiku poem Please go through the attached PowerPoint to find out about haiku poems. Once you've watched the
	Noun: <i>riches</i> def. money or wealth			
		Watch the short video and please see attached PowerPoint ( <i>play slide show to hear my narration</i> ) to help you.		
	Vowels and consonants			
	Write the word out with the vowels in			
	one colour and the consonants in	Year 3 questions:	Year 4 questions:	video and finished the presentation, have a go at writing your own. Choose a theme (a hobby, or a place you like to go for a walk), and create
	another.		52 ÷ 4 =	
	Syllables	36 ÷ 2 =		
	How many syllables does this word	62 ÷ 3 =	96 ÷ 8 =	
	have?	52 ÷ 4 =	126 ÷ 6 =	a wordbank. Then try writing it -
	Fantastic Fronted Adverbial	96 ÷ 8 =	208 ÷ 8 =	don't forget to count the syllables!
	Put this word into a sentence, beginning	99 ÷ 3 =	486 ÷ 2 =	
	with a fronted adverbial.	126 ÷ 6 =	884 ÷ 4 =	
	Spellround			
	Write the word ten times forwards.			
	Then, without looking at the word, spell it backwards out loud.			
Friday	Number facts	LO: I can use my understanding of place value to multiply by 10 and		LO: I can choose appropriate sense words to describe winter and use
Thuay	Look at the sheet for your year group:	100.		
	Look at the sheet for your year group.			these to draft a Haiku poem.
	1. Look at a question	Video to be uploaded		
	2. Identify important information			Today I'd like you to draft a haiku
	3. Create linear calculation	Can you divide these numbers buy 10 (Y3) and 10 and 100 (Y4)? Write a linear calculation (number sentence) out for each. I have done the first one for you as an example.		about winter. Have a walk outside (your daily exercise!), and really think about what it's like. Start with what you can see and what you can hear using the sheet attached to help you if you want. Use the words to try and
	(number sentence)			
	4. Choose best method/strategy			
	5. Solve			
	6. Check back 🏵 🗸	14, 18, 36, 56, 124, 150, 104, 100.		
	Repeat!			
		e.g. 14 ÷ 10 = 1.4 14 ÷ 100 = 0.14		make a winter haiku.
		Can you multiply these numbers buy 10 (Y3) and 10 and 100 (Y4)?		
		Write a linear calculation (number sentence) out for each. I have done the first one for you as an example.		
		3, 4, 9, 15, 38, 100, 120, 107.		
		e.g. 3 x 10 = 30 3 x 100	) = 300	

# Afternoon Sessions:

Wednesday	History					
	LO: I can describe who built Slingsby Castle and when.					
	We are going to be learning about Slingsby Castle which was built around 1630. This was during the period that the England. Look at the attached video clips (with parental supervision), to get an idea of what life was like then. https://www.youtube.com/watch?v=a_0LOTk90_s&t=287s					
	Can you write down a couple of things that surprised you about the Stuart era, or that you found really interesting? Tell me why they caught your imagination.					
Thursday	History					
	LO: I can describe some aspects of life in Stuart times.					
	We have been on a class visit to the castle and have attached a video of our trip. Watch the video - whe the castle? Or about the Stuart era? Come up with some questions or ideas for further investigation, stogether!	-				
Friday	PE Don't forget to have a warm-up and a stretch out at the end!	Assembly What's Around the Corner?				
	Create your own boot camp with a range of different movements you do for 30 seconds, rest for 30 seconds and then change. There are so many things you can do but the most important thing is to get moving. Try some of these: jogging on the spot, star jumps, standing jump (or a side to side version), burpees, plank, squats, windmill toe touches, lunges, etc	Video to be uploaded				
	or go to <u>The Body Coach</u> YouTube channel and find a PE with Joe Wicks session that you can have fun doing.					