## Year 5 Weekly Timetable for Home Learning WC 17.01.2022

## HILLCREST PRIMARY SCHOOL IS THE OWNER OF THESE RECORDINGS AND DOES NOT GIVE CONSENT FOR THEM TO BE SHARED UNDER ANY CIRCUMSTANCES.

	9.00 - 9.30	9.30 – 10.30 <b>Maths</b>	10.3 0 – 10.4 5	10.45 – 11.45 English	11.45 – 12.00	12.0 0 - 13.0 0	13.00-14.00	14.00 – 15.00	15.00 – 15.30
Monday		Multiply 3 digit by 1 digit Fluency  Answer the questions on a piece of paper using the short column method.  Extension: Have a go at some of these tricky questions! Missing numbers (Multiply 4 digits by 1 digit)	В	Jabberwocky Poem Lesson 1	Times tables Practice Numbots	L	Science What is a synthetic material?	Physical Education Pick a workout from Joe Wicks. Try not to do the same one every day.	Daily Reading
Tuesday		Multiply 4 digits by 1 digit Pick a level (1 star= easy/ 2 stars= medium/ 3 stars= hard) and have a go at answering the questions on a piece of paper.	R	To investigate French derived sounds	Times tables Practice Numbots	U	French  Qu 'est-ce que c'est?  Saying the name of six pets	Geography Mountains, Earthquakes, Volcanoes What are fold mountains?	Daily Reading
Wednesday		Long Multiplication (area model)	E	To explore the function of apostrophes	Times tables Practice  Numbots	N	Physical Education Pick a workout from Joe Wicks. Try not to do the same one every day.	Music Timbre 3 Classify instruments	Daily Reading
Thursday		Multiply 4 digits by 1 digits (area model) fluency	A	To generate vocabulary to write the opening	Times tables Practice Numbots	С	Computing  Identifying Devices	History: Vikings and Anglo-Saxons  What were the Viking raids?	Daily Reading

Friday	Creative Maths Day! Using your knowledge	K	To develop a rich understanding of words associated	<u>Times tables</u> <u>Practice</u>	Н	PSHE Live well, Eat well!	Practise your summarising skills! Write a short paragraph
	of multiplication,		with being	<u>Numbots</u>			summarising the book you have
	create 5 problem		confident			Life is all about	read this week.
	solving questions.		<u>comident</u>			balance	. caa ans week
	Make sure you have						
	worked out the						
	answers. Then, ask						
	someone to complete						
	them at home. Be as						
	imaginative as						
	possible!						