

Primary 6 - Suggested Timetable

WC 27/4/2020

	MON	TUE	WED	THU	FRI
8am-9am	Life Skills	Life Skills	Life Skills	Life Skills	Life Skills
9am-10am	PE with Joe Wicks	Just Dance Videos on YouTube	PE with Joe Wicks	Just Dance Videos on YouTube	PE with Joe Wicks
10am-10.45am	Spelling - Sumdog spelling - Find 6 words in a book and practise them using spelling tennis.	Spanish - Choose an activity from the Spanish home learning grid (on twitter and school webpage)	Handwriting - Choose a paragraph from a newspaper or book and practise your cursive writing.	Literacy - How many words can you make from the phrase - I am a Pirie Parker - Only use each letter once.	Writing - Write a diary entry about your spring break. Remember to include lots of detail and your feelings.
10.45am-11am	B	R	E	A	K
11am-12pm	Maths - Sumdog - Hit the Button to practise your times tables	Maths - Practise your time skills using a time related game on Topmarks. - Practise fractions using www.mathsisfun.com	Maths - Using a TV magazine or TV planner, choose different TV programmes or films. Note the start time and end time. What is the duration of each? Which one is on for the longest time?	Maths - SumDog contest! Can you beat your fellow classmates and make it to the top of the SumDog leader board? Remember we are looking at the number of CORRECT answers; so, take your time!	Maths - Follow the link on our twitter to White Rose and complete the problem of the day.
12pm-1pm	L	U	N	C	H
1pm-2pm	ICT Practise your programming skills using scratch	Writing - Write a paragraph to describe a rainforest. Use lots of adjectives to bring your rainforest to life!	Think - What animal would you like to be and why? Give reasons for your answers. What animal would you NOT like to be and why?	Science - Research David Attenborough and Jane Goodall. How have they contributed to conservation?	STEM - Design and create a bird feeder for your garden
2pm-3pm	Own choice from home learning grid	Own choice from home learning grid	Own choice from home learning grid	Own choice from home learning grid	Own choice from home learning grid