	Monday	Tuesday	Wednesday	Thursday	Friday
Activity 1	PE with Joe Wicks	Morning Challenge	PE with Joe Wicks	<u>Morning Challenge</u>	PE with Joe Wicks
9am					
Activity 2	English writing	English writing	English Writing	English writing	English writing
	<u>Day 1 Sentence</u>	<u>Day 2 Sentence</u>	Day 3 Sentence	<u>Day 4 Sentence</u>	<u>Day 5 Sentence</u>
9.45am	Stacking lesson	Stacking lesson	stacking lesson	Stacking lesson	Stacking lesson
You will need your					
English book and a					
pen for these daily					
lessons					
Activity 3	Maths – divide 4	Maths - divide with	Maths -read and	Maths - two way	Maths - timetables
	digits by 1 digit	remainders	interpret tables	tables	<u>Video</u>
	<u>Video</u>	<u>Video</u>	<u>Video</u>	<u>Video</u>	Worksheet
	<u>Worksheet</u>	<u>Worksheet</u>	<u>Worksheet</u>	<u>Worksheet</u>	<u>Answers</u>
	<u>Answers</u>	<u>Answers</u>	Answers	Answers	
Activity 4	Teams meeting with		Teams meeting with		
	Mrs Cook		Mrs Cook		
1.00 – 1.40 pm					
Activity 5	Computing	Science - How do	Science - The Rocky	French	History
	What is a	planets in the Solar	(terrestrial) Planets	<u>Learn to talk about</u>	Battle of Britain
	<u>spreadsheet</u>	System differ?	<u>Rocky planets video</u>	yourself	Winston Churchill:
		<u>Lesson</u>	Watch the video.		We shall fight them
			<u>Planet information</u>		on the beaches
			Make a fact file about		Winston Churchill
			each of the four rocky		was famous for his
			planets and include a		powerful speeches.
			diagram for each		This one was
			one. Think carefully		broadcast during the

Weekly Plan Wednesday 6th January 2021 Year 5

		as to how best to present your information and make sure that it is in your own words if you are using the internet.		evacuation from Dunkirk in June 1940. Research Winston Churchill – what type of a leader was he? What impact did he have on the British public during WW2? Think about other questions that you may want to try and answer about him.
Reading $-\frac{1}{2}$ hour Record in reading record	Reading $-\frac{1}{2}$ hour Record in reading record	Reading $-\frac{1}{2}$ hour Record in reading record	Reading $-\frac{1}{2}$ hour Record in reading record	Reading $-\frac{1}{2}$ hour Record in reading record