YEAR 5			F		
HOME LEARNIN	Poodina	Maths Oak Academy	English Oak Academy	Wider Curriculum Oak Academy	Spellings Reading
G	Reading	Oak Academy			Reading Projects
		OAK NATIONAL ACADEMY	OAK NATIONAL ACADEMY	NATIONAL ACADEMY	i rojecis
WB		-	-	-	
18/10/21					
Monday	To explore a theme	Number	Diary Writing	French	Please complete the weekly spellings that are
	(thenational.academ				suggested for Year 5, and complete the homework
	<u>v)</u>	Exploring division	<u>T To revise our</u>	The negative - saying where you	projects that were given out.
		<u>strategies</u>	understanding of simple,	don't live, which language you	
		(thenational.academy)	compound and complex	don't speak, and what	
			<u>sentences</u>	<u>nationality you aren't</u>	
			(thenational.academy)	(thenational.academy)	
Tuesday	To engage with a	Number	Diary Writing	Drama	Please complete the weekly spellings that are
	<u>text</u>		<u>To understand the two</u>		suggested for Year 5, and complete the homework
	(thenational.academ	Deriving new facts from	functions of apostrophes	Storyboarding	projects that were given out.
	<u>v)</u>	multiplication facts	(thenational.academy))	(thenational.academy)	
		(thenational.academy)			
Wednesda	<u>To analyse a</u>	Number	Diary Writing	Geography	Please complete the weekly spellings that are
у	<u>character</u>				suggested for Year 5, and complete the homework
	(thenational.academ	Using arrays to multiply a	To introduce apostrophes for	Fieldwork: can I create a sketch	projects that were given out.
	<u>v)</u>	2 digit number by a 1	singular possession	map of roads in my community?	
		<u>digit number</u>	(thenational.academy)	(thenational.academy)	
		(thenational.academy)			
Thursday	To explore figurative	Number	Diary Writing	Music	Please complete the weekly spellings that are
	<u>language</u>				suggested for Year 5, and complete the homework
	(thenational.academ	Using Dienes to multiply a	To revise apostrophes for	Recognising time signatures	projects that were given out.
	<u>v)</u>	2 digit number by a 1	contraction and singular	(thenational.academy)	
		<u>digit number</u>	possession		
		(thenational.academy)	(thenational.academy)		
Friday	To generate and	Number	Diary Writing	Computing	Please complete the weekly spellings that are
	explore themes	Exploring commutativity	Unit - Oak National Academy		suggested for Year 5, and complete the homework
	(thenational.academ	in multiplication	(thenational.academy)	On Shared working	projects that were given out.
	<u>v)</u>	(thenational.academy))		(thenational.academy)	