To be handed in by:	Mental Maths	Spellings	
Week 1:	4.1 Know by heart all bonds of multiples	Suffix revision -ed and -ful	
Due in 13.9.24	of 10 to 100		
	0 0 30 + 70 = 100	jumped dropped	
	e.g.30 + 70 = 100 100 - 30 = 70	hiked worried	
	60 + 40 = 100	beautiful thoughtful	
	100 - 60 = 40 etc	wonderful joyful	
Week2:	4.2 Know by heart doubles and halves	Suffix revision -er and -est	
Due in: 20.9.24	of all numbers to 20	, , , ,	
	e.g. Double 12 is 24	happier happiest	
	Double 9 is 18	copier faster	
	Half 14 is 7	fastest younger	
	Half 8 is 4 etc	youngest quickest	
Week 3:	4.3 Count in tens from any number,	Suffix revision - ness	
Due in 27.9.24	forward or backward e.g.	sadness happiness	
	23, 33, 43, 53, 63	greatness kindness	
	76, 86, 96, 106, 116	loneliness quietness	
	59, 69, 79, 89, 99	awareness weakness	
Week 4:	4.4 Know by heart addition and	Suffix rovision ling	
Due in 4.10.24	subtraction facts for each number up to	Suffix revision -ing	
	20	missing buzzing	
	e.g. 12 + 8 = 20 so 20 - 8 = 12	dropping shocking	
	5 + 15 = 20  so  20 - 15 = 5	hitting dribbling	
	17 + 3 = 20 so 20 - 17 = 3	racing pacing	
Week 5:	4.5 Know by heart all multiplication	Suffix revision -es	
Due in 11.10.24	facts, and division facts, for 2, up to 2 x	Sum revision es	
	12	bunches munches	
	$\begin{bmatrix} e.g. \\ 2 \times 2 = 4 \text{ so } 4 \div 2 = 2 \end{bmatrix}$	crunches crashes	
	$5 \times 2 = 10 \text{ so } 10 \div 2 = 5$	fizzes dishes	
	$11 \times 2 = 22 \text{ so } 22 \div 2 = 11$	hurries cries	
Week 6:	4.6 Know by heart all multiplication	Suffix revision -less	
Due in 18.10.24	facts, and division facts, for 5, up to 5 x		
	12   e.g.	penniless colourless	
	$2 \times 5 = 10 \text{ so } 10 \div 5 = 2$	doubtless thoughtless	
	$6 \times 5 = 30 \text{ so } 30 \div 5 = 6$	fearless hopeless	
	$11 \times 5 = 55 \text{ so } 55 \div 5 = 11$	useless joyless	
Week 7	4.7 Know by heart all multiplication	Suffix revision -ly	
Due in 24.10.24	facts, and division facts, for 10, up to 10 x 12		
	1.72   e.g.	lazily gracefully	
	$3 \times 10 = 30 \text{ so } 30 \div 10 = 3$	narrowly lightly	
	$7 \times 10 = 70 \text{ so } 70 \div 10 = 7$	proudly angrily	
	8 x 10 = 80 s\sigma 80 \div 10 = 8	gently hopelessly	

You will need to choose one activity per week from this side of the grid. You only choose two from this area.				
2+3=5 Maths	Tell us everything you can about the following numbers;  Y3: 701, 654, 198, 362, 999  Y4: 5312, 8241, 4135, 9238, 1003  Draw it, write it in words, partition it and put it on a place value grid.	Make a times table poster for one of the following times tables: 3x, 6x, 9x, 12x	Go to the website  https://www.topmarks.co.uk  and search for place value.  Play 3 games.	
(ABC) English	On your walk home from school, pay attention to what you can hear, see, smell and feel. In your homework book, write sentences for each of your senses using as much detail as possible.	Choose a character from your school book that you are reading. Draw a picture of them and annotate them with expanded noun phrases to describe their appearance.  (adjective noun or adjective, adjective noun)	Design an imaginary land and write a setting description. Use exciting adjectives.	
Art	Go on a walk and find a selection of natural objects. Print using these objects to create your own artwork. Take a picture of this.	Do some research on William Morris and choose your favourite piece. Create your own version using what ever media you like.	Go on a walk and find natural objects. Assemble them to make your own loose piece art work.	
Science	https://www.sublimescience .com/free-science- experiments/  Choose a science experiment from the choices on this website.  Take lots of pictures and write a few sentences to tell us all about it!	Draw around the outline of your body (this could be in chalk outside) and label the following parts of your digestive system; mouth, tongue, oesophagus, stomach, intestine, anus.	Create a poster to promote keeping your teeth healthy. What advice would you give?	
PSHE	Interview a grandparent or someone from the older generation.  Write 4 questions to ask them and record their answers. e.g. What toys did you play with when you were younger? What was your school like? What was your favourite game to play?	Use pictures/ draw pictures of your family to make a family tree.	Learn your address and one of your parents' mobile numbers by heart.	