



Homework Given: 21.06.19 Complete by: 26.06.19

Maths Learning Journey - This is the age related expectation for each of the year groups.
Learning journeys will be based on this but may be broken down further in classes.

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Multiplication and Division	They make connections between arrays, number patterns, and counting in 2s, 5s and 10s.	show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot	Pupils develop reliable written methods for multiplication and division, starting with calculations of two-digit numbers by one-digit numbers and progressing to the formal written methods of short multiplication and division.	multiply two-digit and three-digit numbers by a one-digit number using formal written layout	multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two-digit numbers	multiply multi-digit numbers up to 4 digits by a two-digit whole number using the formal written method of long multiplication

Literacy Learning Journey - This is the age related expectation for each of the year groups.
Learning journeys will be based on this but may be broken down further in classes.

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Punctuation	A . ! ?	A . ! ? , (to list) '	A . ! ? , (to list) ' " "	A . ! ? , ' " "	A . ! ? , ' " " () -	A . ! ? , ' " " () - ; :
Sentence Level	Combine words to make sentences	Expanded noun phrases	Adverbs and prepositions	Modify noun phrases. Fronted adverbials.	Adverbs and modal verbs.	

Spellings for the week

Year 3 - Spellings (Look, Say, Cover, Write, Check)			
enclosure			
pressure			
treasure			
measure			
pleasure			
fissure			
leisure			
closure			
exposure			
composure			



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Year 4 - Spellings (Look, Say, Cover, Write, Check)			
fabulous			
serious			
enormous			
tremendous			
jealous			
curious			
obvious			
anxious			
hideous			
gorgeous			

Multiplication Square

×	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144