

## Year 3 Autumn Term Curriculum Coverage and Sequence of Lessons



## (Reasoning and Problem Solving is linked to all objectives and will be incorporated within daily lessons)

Year 3	Term 1					
Week 1:	Week 2:	Week 3:	Week 4:	Week 5:	Week 6:	Week 7:
Place Value	Place Value	Place Value	Place Value/	Addition and	Addition and	Addition and
			Addition and	Subtraction	Subtraction	Subtraction
			Subtraction			
- Identify, represent	- Read and write	- Identify, represent	-Count from 0 in	- Add a 3-digit	-Add and subtract	-Add and subtract
and estimate numbers	numbers up to 1,000	and estimate numbers	multiples of 50	number and 1s	two numbers with	numbers with up to
using different	in numerals and in	using the number line	-Add and subtract	crossing a ten	no exchanging	three digits, using
representations	words	- Compare and order	any 3-digit	- Add a 3-digit	-Add and subtract	formal written methods
including the part	-Recognise the place	numbers up to 1,000	number and ones	number and 10s	two numbers across	of columnar addition
whole model and	value of each digit in		- Add and	crossing a hundred	a ten	and subtraction
number lines	a 3-digit number		subtract a 3-digit	- Subtract a 3-digit		
-Partition using varied	(hundreds, tens,		number and tens	number and 1s		
and increasingly	ones)		- Add and	crossing a ten		
complex problems	- Find 10 or 100		subtract a 3-digit	- Subtract a 3-digit		
(non-standard	more or less than a		number and	number and 10s		
partitioning)	given number		hundreds	crossing a hundred		
Year 3	Term 2					
Week 1:	Week 2:	Week 3:	Week 4:	Week 5:	Week 6:	Week 6:
Addition and	Addition and	Multiplication and	Multiplication and	Assessments	Multiplication and	Multiplication and
Subtraction	Subtraction	Division	Division		Division	Division
-Estimate the answer	-Apply known place	-Recap multiplication	-Recall and use	Autumn Term	-Recall and use	-Solve positive integer
to a calculation	value knowledge to	and division facts for	multiplication and	Assessment Papers	multiplication and	scaling problems linked
- Use the inverse	know additive	the 2, 5 and 10 times	division facts for		division facts for the	to times tables e.g. four
operations to check	number facts	tables	the 4 and 8 times	Assess against	2, 4 and 8 times	times as high, 8 times
answers (link to part	(8+6=14 sσ	-Recall and use	tables	Teacher Assessment	tables	as long
whole models)	80+60=140 therefore	multiplication and		Statements	-Solve missing	-Apply known
-Solve missing	140-60=80)	division facts for the			number problems	multiplication and
number problems	-Calculate	3 times table			e.g. 3 x _ = 24	division facts to solve
	complements to 100					contextual problems (for
	(e.g. 46+=100)					2, 5, 10, 3, 4, 8 x table)