



# Landewednack CP School Fluency Plan



## EYFS

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1				Non-number		Number: Subitising quantities to 3	
				Spatial reasoning <i>Construction and 3D shapes</i>	Spatial reasoning <i>Construction 3D shapes</i>	Book 1: Subitising 1 - 2	Book 2: Subitising 1 - 3
	Continue spatial reasoning for rest of term through provocations in continuous provision →						
Autumn 2	Non-number		Number: Subitising quantities to 5				
	Spatial reasoning <i>2D shapes and shape puzzles</i>	Spatial reasoning <i>2D shapes and shape puzzles</i>	Book 3: Subitising 1 - 4	Book 3: Subitising 1 - 4	Book 4: Subitising 1 - 5	Book 4: Subitising 1 - 5 (tens frames)	
	Continue spatial reasoning all term through provocations in continuous provision →						
Spring 1	Non-number		Number: Enumerating between 6 and 10 items				
	Pattern	Pattern	Book 5: Subitising 6 - 10	Book 5: Subitising 6 - 10	Counting out up to 10 items from a collection (not covered by EYNS)		
	Continue pattern all term through provocations in continuous provision →						
Spring 2	Non-number		Partitioning 2, 3, 4, 5 and 10 and 'number bonds' for these number				
	Spatial reasoning <i>Symmetry (incl. shape puzzles &amp; construction)</i>	Books 6 & 7: Partitioning 2 and 3	Book 8: Partitioning 4	Book 9: Partitioning 5	Book 10: Partitioning 10	Book 10: Partitioning 10	
	Continue spatial reasoning all term through provocations in continuous provision →						
Summer 1	Non-number		Composition of 6 - 9, and comparison of numbers to 10				
	Measures	Measures	Book 11: Composition of 6 - 9	Book 11: Composition of 6 - 9	Book 12: Comparing numbers to 10	Book 12: Comparing numbers to 10	
	Continue measures all term through provocations in continuous provision →						
Summer 2	Patterns in numbers to 10			Non-number			
	Book 13: Patterns in odd and even numbers	Book 13: Patterns in doubles	Book 13: Equal distribution	Pattern	Spatial reasoning <i>Maps and plans</i>	Measures	

## Year 1

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Stage 1 Book 1	Stage 1 Book 2	Stage 1 Book 3	Stage 1	Stage 2 Book 1	Stage 2 Book 2	Stage 2 Book 3
	Subitising 1 - 5	Subitising 6 - 10	Subitising on tens frames	Gap teaching and consolidation	Make and Break 5	Make and Break 4, 3 & 2	Make and Break 10
Autumn 2	Stage 2 Book 4	Stage 2 Book 5	Stage 2 Book 6	Stage 2 Book 7	Stage 2	Stage 2	
	Make and Break 6	Make and Break 7	Make and Break 8	Make and Break 9	Gap teaching and consolidation	Gap teaching and consolidation	
Spring 1	Stage 3 Book 1	Stage 3 Book 1	Stage 3 Book 2	Stage 3 Book 2	Stage 3 Book 3	Stage 3 Book 3	Stage 3 Book 3
	One More, One Less	One More, One Less	Two More, Two Less	Two More, Two Less	Number 10 Fact Families	Number 10 Fact Families	
Spring 2	Stage 3 Book 4	Stage 3 Book 4	Stage 3 Book 5	Stage 3 Book 6	Stage 3 Book 6	Stage 3	Stage 3
	Five and A Bit	Five and A Bit	Know About Zero	Doubles and Near Doubles	Doubles and Near Doubles	Gap teaching and consolidation	Gap teaching and consolidation
Summer 1	Stage 3 Book 7	Stage 3 Book 7	Stage 3 Book 8	Stage 3 Book 9	Stage 3 Book 9	Stage 3 Book 9	Stage 3 Book 9
	Number Neighbours	Number Neighbours	7 Tree & 9 Square	Strategy Selection	Strategy Selection	Strategy Selection	Strategy Selection
Summer 2	Stage 4 Book 1	Stage 4 Book 1	Stage 4 Book 1	Stages 3&4	Stages 3&4	Stages 3&4	Stages 3&4
	Ten and A Bit	Ten and A Bit	Ten and A Bit	Gap teaching and consolidation	Gap teaching and consolidation	Gap teaching and consolidation	Gap teaching and consolidation

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
Autumn 1	Stage 1 & 2 (review)	Stage 3 Books 1 – 3 (review)	Stage 3 Books 4 – 6 (review)	Stage 3 Books 7 & 8 (review)	Stage 3 Book 9 (review)	Stage 4	Stage 3 Stage 4	
	Subitising and partitioning	-One More, One Less -Two More, Two Less -Number 10 Fact Families	-Five and A Bit -Know About Zero -Doubles and Near Doubles	-Number Neighbours -7 Tree 9 Square	Strategy Selection	Ten and A Bit	Gap teaching and consolidation	
Autumn 2	Stage 5	Stage 5	Stage 5	Stage 5	Stage 5	Stage 5		
	Make Ten and Then: Addition	Make Ten and Then: Addition	Make Ten and Then: Addition	Make Ten and Then: Subtraction	Make Ten and Then: Subtraction	Make Ten and Then: Subtraction		
Spring 1	Stage 5 More Doubles and Near Doubles	Stage 5 More Doubles and Near Doubles	Stage 5 More Doubles and Near Doubles	Stage 5 Adjusting	Stage 5 Adjusting	Stage 5 Adjusting		
Spring 2	Stage 5 Strategy Selection	Stage 5 Strategy Selection	Stage 5 Strategy Selection	Stage 6 Calculating with Multiples of 10	Stage 6 Two-Digit Numbers: Calculating with Ones	Stage 6 Two-Digit Numbers: Calculating with Tens		
Summer 1	Stage 6 Make the Next Ten and Then	Stage 6 Make the Previous Ten and Then	Teacher decision on use of sessions over period of KS1 SATs					
Summer 2	Stage 5 Stage 6	Stage 5 Stage 6	Stage 5 Stage 6	Stage 5 Stage 6	Stage 5 Stage 6	Stage 5 Stage 6	Stage 5 Stage 6	
	Small group gap teaching and consolidation	Whole class gap teaching and consolidation	Small group gap teaching and consolidation	Whole class gap teaching and consolidation	Small group gap teaching and consolidation	Whole class gap teaching and consolidation	Small group gap teaching and consolidation	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Stage 5 Book 1 (review)	Stage 5 Book 2 (review)	Stage 5 Book 3 (review)	Stage 5 Book 4 (review)	Stage 5 Book 6	Stage 6 Book 6	Stage 6 Book 7
	Make Ten and Then: Addition	Make Ten and Then: Subtraction	More Doubles and Near Doubles	Adjusting	Make Ten and Then: Subtraction Part 2	Make Ten and Then: Subtraction Part 2	Strategy Selection Part 2
Autumn 2	Stage 6 Books 1 – 3 (review)	Stage 6 Books 3 – 5 (review)	Stage 6 Book 6	Stage 6 Book 6	Stage 6 Book 6	Stage 6 Book 6	
	Calculating with multiples of 10 Calculating with ones Calculating with tens	Calculating with tens Make the next 10 and then Make the previous 10 and then	Strategy Selection	Strategy Selection	Strategy Selection	Strategy Selection	

The teaching of the Number Fact Fluency Programme is completed by the end of Autumn 2 in Year 3.

The Multiplication Fluency Programme begins in Spring 1 in Year 3.

### Number Sense Multiplication Fluency Plan

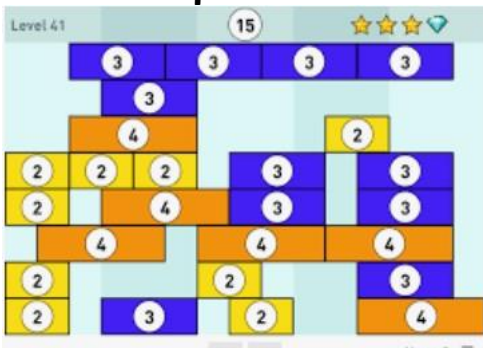
	Autumn			Spring					Summer			
Year 3				Doubles	2 Times Table		Square Times Table		5 Times Table	Consolidation		
				5 weeks	5 weeks (8 facts)		5 weeks (7 new facts)		5 weeks (6 new facts)	3-5 weeks 21 out of 36 facts learnt by end of Year 3		
Year 4	Recap	3 Times Table	4 Times Table	6 Times Table	7 Times Table	8 TT	9 TT	More squares 10&11 TT	12 Times Table	MTC Prep	MTC	Consolidation
	3 weeks	5 weeks (5 new facts)	5 weeks (4 new facts)	3 weeks (3 new facts)	3 weeks (2 new facts)	2 weeks (1 new fact)	2 weeks (0 new facts)	1 wk 1 wk (Remaining facts needed for MTC learnt)	4 weeks	3 weeks	1 wk	3-5 weeks
	30 out of 36 facts learnt by end of Autumn Term			All 36 facts learnt by mid Spring 2								
Year 5	Daily consolidation			Weekly consolidation (weekly fluency session and weekly conceptual animation)								
Year 6	Weekly consolidation											

Other resources used to develop fluency:

### Times Tables Rock Stars



### Stick and Split



### Fluent in 5

