



THE ST. MARY'S PARTNERSHIP

INSET:
Number Sense Maths



School Priorities for Maths

Fluency Automaticity
Confidence Closing gaps

Expected impact
Improved reasoning
Stronger sense of
number relationships
Faster retrieval

Current challenges

Number facts Recall
Misconceptions

Early Years Number Sense

Teaching Resources

Strand 1

Cardinality & Subitising
(Books 1-5)

Strand 2

Partitioning & Composition
(Books 6-11)

Strand 3

Comparison & Numerical
Patterns (Books 12-13)

Taught within EYFS

Number Facts Fluency

Teaching Resources

Stage
1

Visual Number
Foundations

Stage
2

Make and Break
Numbers to 10

Stage
3

Facts and Strategies
within 10

Stage
4

Ten and A Bit Facts

Stage
5

Facts and Strategies
across 10

Stage
6

Extending Facts and
Strategies Beyond
the Grids

Taught from Year 1
to December of Year 3

Times Table Fluency

Teaching Resources

Stage
1

Programme
Foundations

Stage
2

Essential Facts: Set
1 (21 facts)

Stage
3

Essential Facts: Set
2 (15 facts)

Stage
4

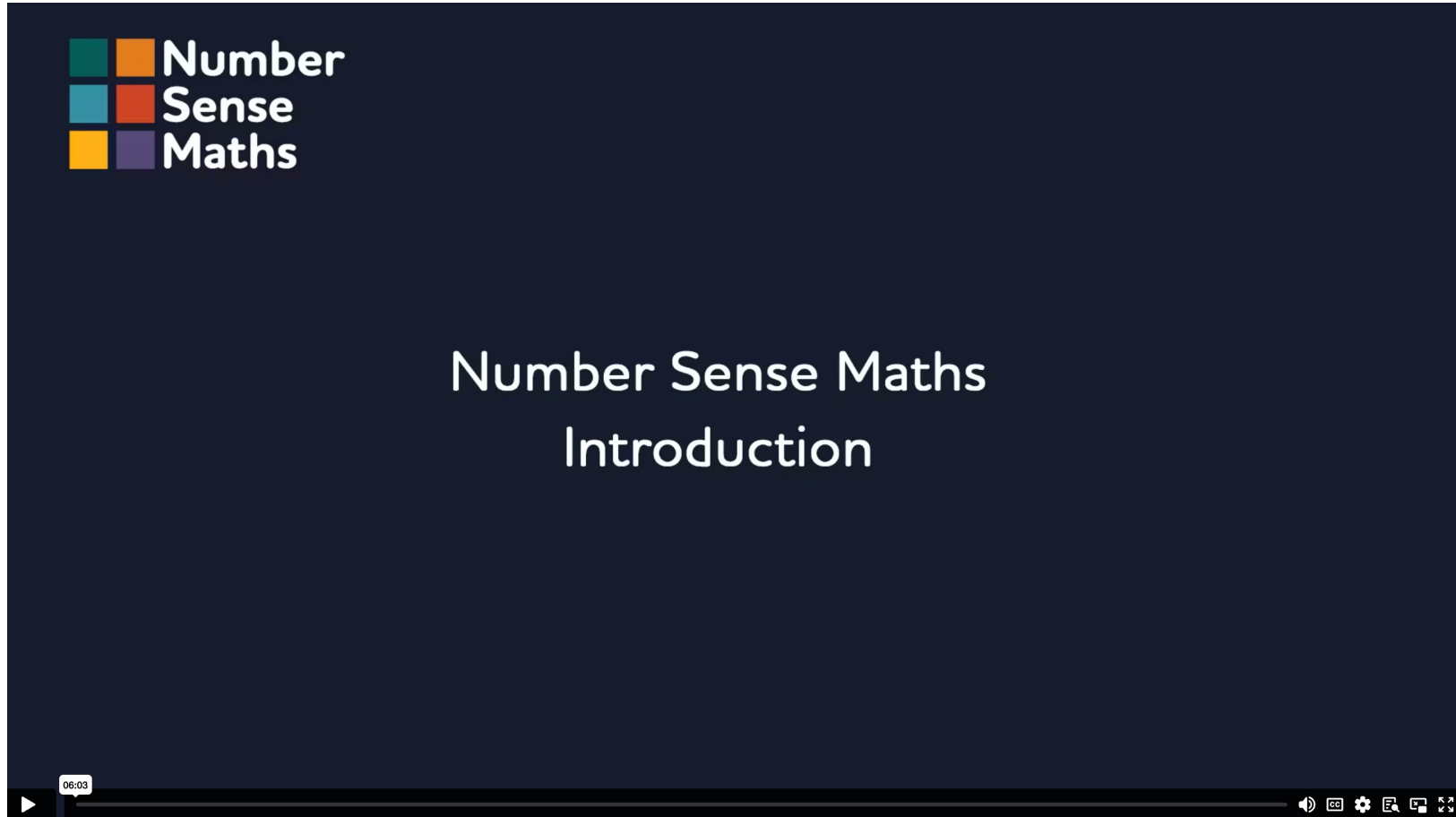
MTC Preparation

Stage
5

Consolidation

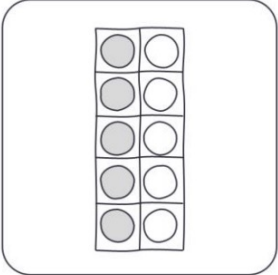
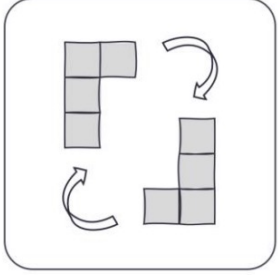

Taught from
January of Year 3
to end of Year 4

<https://numbersensematics.com/teacher-portal/introductory-training>



<https://numbersensematics.com/teacher-portal/introduction-to-programmes> Extra videos if you want to see them



	Subitising, partitioning and a deep understanding of quantities to 10	From the statutory framework for the early years foundation stage: <i>"Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers"</i>
	Spatial awareness	From the statutory framework for the early years foundation stage: <i>"It is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills"</i>
	Positive attitudes	From the statutory framework for the early years foundation stage: <i>"It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes."</i>

Number Facts Fluency

Facts covered and Strategies taught

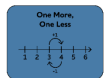

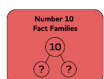





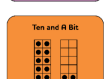



Addition Grid Facts

+	0	1	2	3	4	5	6	7	8	9	10
0	0+0	0+1	0+2	0+3	0+4	0+5	0+6	0+7	0+8	0+9	0+10
1	1+0	1+1	1+2	1+3	1+4	1+5	1+6	1+7	1+8	1+9	1+10
2	2+0	2+1	2+2	2+3	2+4	2+5	2+6	2+7	2+8	2+9	2+10
3	3+0	3+1	3+2	3+3	3+4	3+5	3+6	3+7	3+8	3+9	3+10
4	4+0	4+1	4+2	4+3	4+4	4+5	4+6	4+7	4+8	4+9	4+10
5	5+0	5+1	5+2	5+3	5+4	5+5	5+6	5+7	5+8	5+9	5+10
6	6+0	6+1	6+2	6+3	6+4	6+5	6+6	6+7	6+8	6+9	6+10
7	7+0	7+1	7+2	7+3	7+4	7+5	7+6	7+7	7+8	7+9	7+10
8	8+0	8+1	8+2	8+3	8+4	8+5	8+6	8+7	8+8	8+9	8+10
9	9+0	9+1	9+2	9+3	9+4	9+5	9+6	9+7	9+8	9+9	9+10
10	10+0	10+1	10+2	10+3	10+4	10+5	10+6	10+7	10+8	10+9	10+10

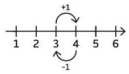

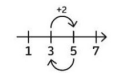
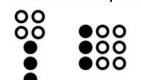
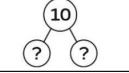
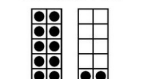

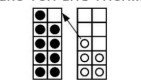

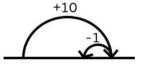

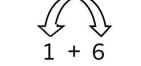
Subtraction Grid Facts

-	0	1	2	3	4	5	6	7	8	9	10
0	0-0										
1	1-0	1-1									
2	2-0	2-1	2-2								
3	3-0	3-1	3-2	3-3							
4	4-0	4-1	4-2	4-3	4-4						
5	5-0	5-1	5-2	5-3	5-4	5-5					
6	6-0	6-1	6-2	6-3	6-4	6-5	6-6				
7	7-0	7-1	7-2	7-3	7-4	7-5	7-6	7-7			
8	8-0	8-1	8-2	8-3	8-4	8-5	8-6	8-7	8-8		
9	9-0	9-1	9-2	9-3	9-4	9-5	9-6	9-7	9-8	9-9	
10	10-0	10-1	10-2	10-3	10-4	10-5	10-6	10-7	10-8	10-9	10-10
11		11-1	11-2	11-3	11-4	11-5	11-6	11-7	11-8	11-9	11-10
12			12-2	12-3	12-4	12-5	12-6	12-7	12-8	12-9	12-10
13				13-3	13-4	13-5	13-6	13-7	13-8	13-9	13-10
14					14-4	14-5	14-6	14-7	14-8	14-9	14-10
15						15-5	15-6	15-7	15-8	15-9	15-10
16							16-6	16-7	16-8	16-9	16-10
17								17-7	17-8	17-9	17-10
18									18-8	18-9	18-10
19										19-9	19-10
20											20-10

Calculation Strategies

NSM Number Facts Calculation Strategies

<p>One More, One Less</p> 	<p>When we add one, we get the next counting number. When we subtract one, we get the previous counting number (e.g. $5 - 1 = 4$).</p>	<p>Number Neighbours: Spot the Difference</p> 	<p>Adjacent numbers have a difference of 1. Adjacent odds and evens have a difference of 2.</p> <p>Spot number neighbours (adjacent, odds or evens) to solve subtractions of adjacent numbers (e.g. $5 - 4 = 1$), of adjacent odds (e.g. $9 - 7 = 2$) or adjacent evens (e.g. $6 - 4 = 2$).</p>
<p>Two More, Two Less: Think Odds and Evens</p> 	<p>If we add two to a number, we go from odd to next odd or even to next even. If we subtract two from a number, we go from odd to previous odd or even to previous even.</p>	<p>7 Tree and 9 Square</p> 	<p>Use these visual images to remember addition and subtractions fact families that children can find tricky. For example, visualising the 7 tree helps remember that $7 - 3 = 4$. Visualising the 9 square helps remember that $3 + 6 = 9$.</p>
<p>Number 10 Fact Families</p> 	<p>Go beyond just recalling the pairs of numbers that add to 10. Make sure that we can also spot additions and subtractions which we can use number bonds to 10 to solve.</p>	<p>Ten and A Bit</p> 	<p>The numbers 11 - 20 are made up of 'Ten and a Bit'. Recognising and understanding the 'Ten and a Bit' structure of these numbers enables addition and subtraction facts involving their constituent parts (e.g. $3 + 10 = 13$, $17 - 7 = 10$, $12 - 10 = 2$).</p>
<p>Five and A Bit</p> 	<p>The numbers 6, 7, 8 and 9 are made up of 'five and a bit'. This can be shown on hands, and supports decomposition of these numbers into their five and a bit parts (e.g. $5 + 3 = 8$, $9 - 5 = 4$).</p>	<p>Make Ten and Then...</p> 	<p>Additions which cross the 10 boundary can be calculated by 'Making Ten' first, and then adding on the remaining amount (e.g. $8 + 6$ can be calculated by thinking '$8 + 2 = 10$ and 4 more makes 14'). The same strategy can be applied to subtractions through 10.</p>
<p>Know about 0</p> 	<p>When we add 0 to or subtract 0 from another number, the total remains the same. If we subtract a number from itself, the difference is 0.</p>	<p>Adjust It</p> 	<p>Any addition and subtraction can be calculated by adjusting from a fact you know already. (e.g. $6 + 9$ is one less than $6 + 10$).</p>
<p>Doubles and Near Doubles</p> 	<p>Memorise doubles of numbers to 10, using a visual approach. Then use these known double facts to calculate near doubles and hidden doubles. Once we know $6 + 6 = 12$ then $6 + 7$ and $5 + 7$ is easy.</p>	<p>Swap It</p> 	<p>When the order of two numbers being added (addends) is exchanged the total remains the same. E.g. $1 + 8 = 8 + 1$. Sometimes reversing the order of the two addends makes addition easier to think about conceptually.</p>



$2 \times 2 = 4$							
$3 \times 2 = 6$	$3 \times 3 = 9$						
$4 \times 2 = 8$	$4 \times 3 = 12$	$4 \times 4 = 16$					
$5 \times 2 = 10$	$5 \times 3 = 15$	$5 \times 4 = 20$	$5 \times 5 = 25$				
$6 \times 2 = 12$	$6 \times 3 = 18$	$6 \times 4 = 24$	$6 \times 5 = 30$	$6 \times 6 = 36$			
$7 \times 2 = 14$	$7 \times 3 = 21$	$7 \times 4 = 28$	$7 \times 5 = 35$	$7 \times 6 = 42$	$7 \times 7 = 49$		
$8 \times 2 = 16$	$8 \times 3 = 24$	$8 \times 4 = 32$	$8 \times 5 = 40$	$8 \times 6 = 48$	$8 \times 7 = 56$	$8 \times 8 = 64$	
$9 \times 2 = 18$	$9 \times 3 = 27$	$9 \times 4 = 36$	$9 \times 5 = 45$	$9 \times 6 = 54$	$9 \times 7 = 63$	$9 \times 8 = 72$	$9 \times 9 = 81$

36 Essential Facts

<https://numbersensemaths.com/teacher-portal/introductory-training>

Year 3, 4, 5, 6 need to watch the times table introductory video.

Number Facts Fluency Programme

Teacher Guidance

[Introduction](#)

[Facts and strategies](#)

[Daily number facts
session guidance](#)

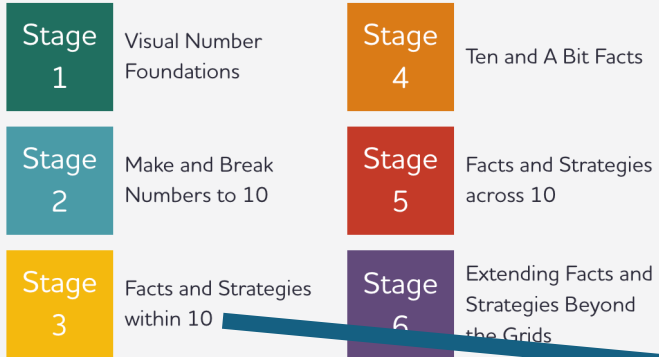
[Planning](#)

[Additional resources](#)

[FAQ videos](#)

[Modelling with
Numicon](#)

Teaching Resources



Targeted Support & Interventions

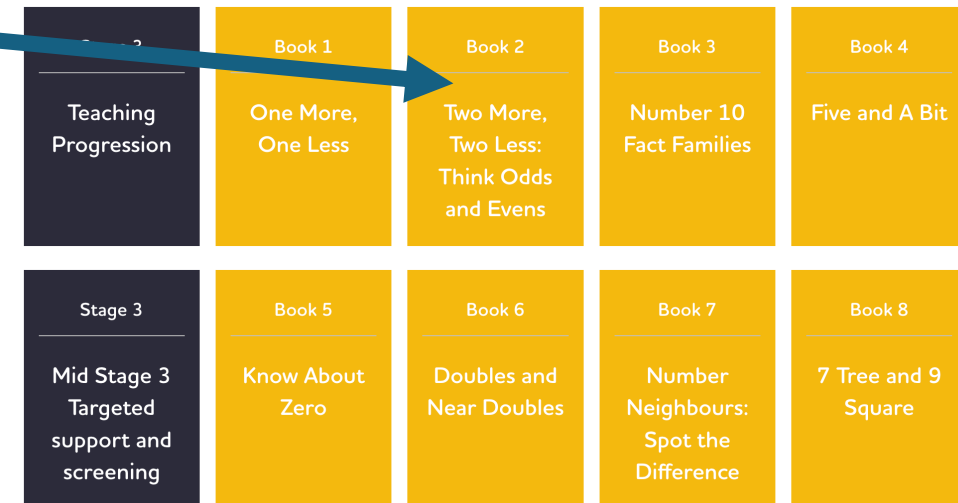
[Targeted support and screening \(assessment\)](#)

[Small group interventions](#)

[Number facts practice sheet generator](#)

Book subscriber coaching (free)

Book in-depth training





15 minute number sense session

Individual
practice of
previous
learning ~3
minutes

Teaching and
group
discussion ~7
minutes

Individual
consolidation
of that day's
learning ~5
minutes

<https://numbersensematics.com/teacher-portal/nff/daily-number-facts-session-guidance>

Print out Stage 3 Book 2 two more, two less

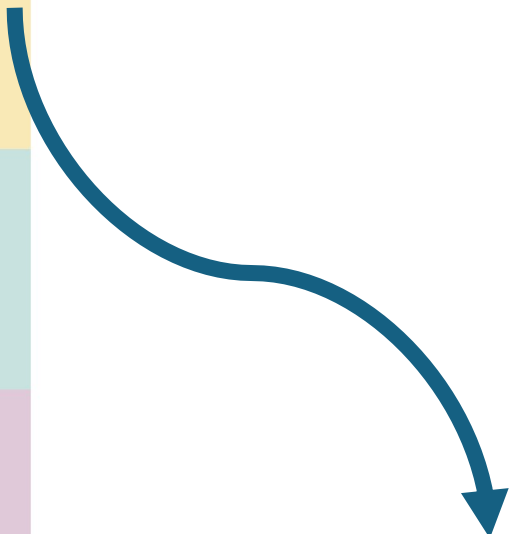
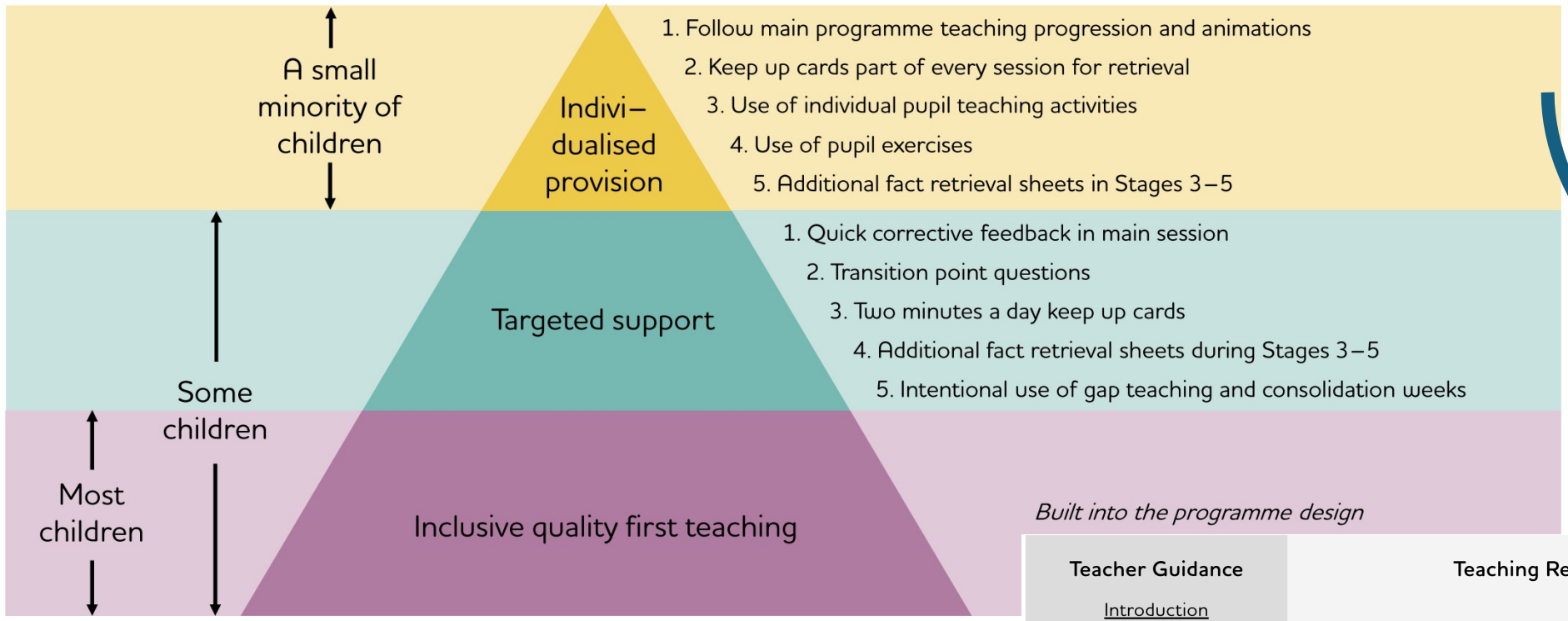


It is vital that all children start the programme with Stage 1 of Number Facts Fluency or Times Tables Fluency no matter where they are in the school. The getting going plans support schools that are new to the programme in their Y2 and above teaching. They include the teaching of Stages 1-4, which are normally taught in Year 1, and are essential for children to be successful with later stages of the programme.

The getting going plans assume you are teaching the programme from the start of an academic year. If you are starting later in the school year, you should still follow these plans from the start. You may find you can catch up some time during the consolidation weeks built into the programme, or you may feel you should just keep teaching until you reach the end. You should do what feels right for your children and situation.

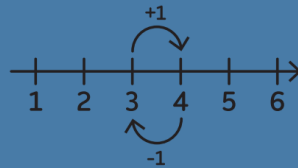


	Year R	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
2025-2026	Adapted plans due to Jan start	Adapted plans due to Jan start	Adapted plans due to Jan start	Adapted plans due to Jan start	Adapted plans due to Jan start (two daily sessions - number facts and times table facts)	Following 'getting going' overview (36 essential facts)	Following 'getting going' overview (36 essential facts)
2026-2027	Following main overview	Following main overview	Following 'getting going' overview	Following 'getting going' overview (for both number and times table facts)	Following 'getting going' overview (36 essential facts)	Following 'getting going' overview (36 essential facts)	Following 'getting going' overview (36 essential facts)
2027-2028	Following main overview	Following main overview	Following main overview	Following main overview (for both number and times table facts)	Following main overview	Following main overview	Following main overview

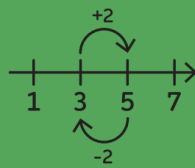


<p>Teacher Guidance</p> <ul style="list-style-type: none"> Introduction Facts and strategies Daily number facts session guidance Planning Additional resources FAQ videos Modelling with Numicon 	<p>Teaching Resources</p> <table border="0"> <tr> <td data-bbox="1592 1035 1860 1120"> <p>Stage 1 Visual Number Foundations</p> </td> <td data-bbox="1872 1035 2140 1120"> <p>Stage 4 Ten and A Bit Facts</p> </td> </tr> <tr> <td data-bbox="1592 1142 1860 1228"> <p>Stage 2 Make and Break Numbers to 10</p> </td> <td data-bbox="1872 1142 2140 1228"> <p>Stage 5 Facts and Strategies across 10</p> </td> </tr> <tr> <td data-bbox="1592 1249 1860 1335"> <p>Stage 3 Facts and Strategies within 10</p> </td> <td data-bbox="1872 1249 2140 1335"> <p>Stage 6 Extending Facts and Strategies Beyond the Grids</p> </td> </tr> </table>	<p>Stage 1 Visual Number Foundations</p>	<p>Stage 4 Ten and A Bit Facts</p>	<p>Stage 2 Make and Break Numbers to 10</p>	<p>Stage 5 Facts and Strategies across 10</p>	<p>Stage 3 Facts and Strategies within 10</p>	<p>Stage 6 Extending Facts and Strategies Beyond the Grids</p>	<p>Targeted Support & Interventions</p> <ul style="list-style-type: none"> Targeted support and screening (assessment) Small group interventions Number facts practice sheet generator
<p>Stage 1 Visual Number Foundations</p>	<p>Stage 4 Ten and A Bit Facts</p>							
<p>Stage 2 Make and Break Numbers to 10</p>	<p>Stage 5 Facts and Strategies across 10</p>							
<p>Stage 3 Facts and Strategies within 10</p>	<p>Stage 6 Extending Facts and Strategies Beyond the Grids</p>							

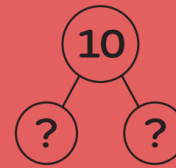
**One More,
One Less**



**Two More, Two Less:
Think Odds and Evens**



**Number 10
Fact Families**



Five and A Bit



**Doubles and
Near Doubles**



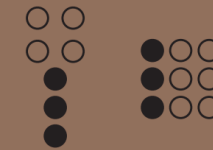
**Number Neighbours:
Spot the Difference**



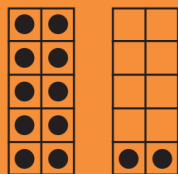
**Know About
Zero**

0

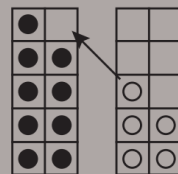
**7 Tree
9 Square**



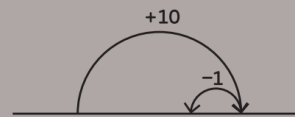
Ten and A Bit



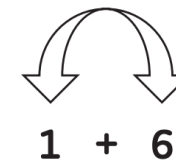
Make 10 and Then



Adjusting



Swap It



new facts

Our 36 times tables facts

0 facts learnt so far

36 facts to go

2x2=4								
3x2=6	3x3=9							
4x2=8	4x3=12	4x4=16						
5x2=10	5x3=15	5x4=20	5x5=25					
6x2=12	6x3=18	6x4=24	6x5=30	6x6=36				
7x2=14	7x3=21	7x4=28	7x5=35	7x6=42	7x7=49			
8x2=16	8x3=24	8x4=32	8x5=40	8x6=48	8x7=56	8x8=64		
9x2=18	9x3=27	9x4=36	9x5=45	9x6=54	9x7=63	9x8=72	9x9=81	

8 new facts

2x2=4
3x2=6
4x2=8
5x2=10
6x2=12
7x2=14
8x2=16
9x2=18

Our 36 times tables facts

0 facts learnt so far

28 facts to go

2x2=4								
3x2=6	3x3=9							
4x2=8	4x3=12	4x4=16						
5x2=10	5x3=15	5x4=20	5x5=25					
6x2=12	6x3=18	6x4=24	6x5=30	6x6=36				
7x2=14	7x3=21	7x4=28	7x5=35	7x6=42	7x7=49			
8x2=16	8x3=24	8x4=32	8x5=40	8x6=48	8x7=56	8x8=64		
9x2=18	9x3=27	9x4=36	9x5=45	9x6=54	9x7=63	9x8=72	9x9=81	

Each Stage shows you the change in display



Looks through the plans for your year group and the upcoming Number Sense unit

Identify pupils needing intervention/catch up and look through the support for those children

Questions?



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Non-number Spatial reasoning Construction 3D shapes	Number Book 1 Subitising 1-2	Number Book 2 Subitising 1-3	Non-number Spatial reasoning 2D shapes and shape puzzles	Number Book 3 Subitising 1-4	Number Book 4 Subitising 1-5	
Spring 2	Non-number Pattern	Non-number Pattern	Number Book 5 Subitising 6-10	Counting out up to 10 items from a collection (not covered)	Non-number Spatial reasoning Symmetry		
Summer 1	Number Book 6&7 Partitioning 2 and 3	Number Book 8 Partitioning 4	Number Book 9 Partitioning 5	Number Book 10 Partitioning 10	Non-number Measures		
Summer 2	Number Book 11 Composition of 6-9	Number Book 12 Comparing numbers to 10	Number Book 13 Patterns in odd and even numbers Patterns in doubles Equal distribution		Non-number Pattern	Non-number Spatial reasoning Maps and Plans	Non-number Measures



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Book 1 <i>Subitising 1-5</i>	Stage 1 Book 2 <i>Subitising 6-10</i>	Stage 1 Book 3 <i>Subitising on tens frames</i>	Stage 2 Book 1 <i>Make and Break 5</i>	Stage 2 Book 2 <i>Make and Break 4, 3, & 2</i>	Stage 2 Book 3 <i>Make and Break 10</i>	
Spring 2	Stage 2 Book 4 <i>Make and Break 6</i>	Stage 2 Book 5 <i>Make and Break 7</i>	Stage 2 Book 6 <i>Make and Break 8</i>	Stage 2 Book 7 <i>Make and Break 9</i>	Stage 3 Book 1 <i>One more, one less</i>		
Summer 1	Stage 3 Book 2 <i>Two more, two less</i>	Stage 3 Book 3 <i>Number 10 Fact Families</i>	Stage 3 Book 4 <i>Five and A bit</i>	Stage 3 Book 5 <i>Know about Zero</i>	Stage 3 Book 6 <i>Doubles and Near doubles</i>		
Summer 2	Stage 3 Book 7 <i>Number Neighbours</i>	Stage 3 Book 8 <i>7 Tree and 9 Square</i>	Stage 3 Book 9 <i>Strategy Selection</i>	Stage 4 Book 1 <i>Ten and A bit</i>	Stage 4 Book 1 <i>Ten and A bit</i>	<i>Gap teaching and consolidation</i>	<i>Gap teaching and consolidation</i>



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Book 1-3 <i>Subitising 1-5</i> <i>Subitising 6-10</i> <i>Subitising on tens frame</i>	Stage 2 Book 3-7 <i>Make and Break</i> <i>10, 6, 7, 8 and 9</i>	Stage 3 Book 1 <i>One more One less</i>	Stage 3 Book 2 <i>Two more Two less</i>	Stage 3 Book 3 <i>Number 10 Fact Families</i>	Stage 3 Book 4 <i>Five and A bit</i>	
Spring 2	Stage 3 Book 5 <i>Knowing about Zero</i>	Stage 3 Book 6 <i>Doubles and Near Doubles</i>	Stage 3 Book 7 <i>Number Neighbours</i>	Stage 3 Book 8 <i>7 Tree and 9 Square</i>	Stage 3 Book 9 <i>Strategy Selection</i>		
Summer 1	Stage 4 Book 1 <i>Ten and A Bit</i>	Stage 4 Book 1 <i>Ten and A Bit</i>	Stage 5 Book 1 <i>Make Ten and Then addition</i>	Stage 5 Book 2 <i>Make Ten and Then subtraction</i>	Stage 5 <i>More Doubles and Near Doubles</i>		
Summer 2	Stage 5 <i>Adjusting</i>	Stage 5 <i>Strategy Selection</i>	Stage 6 <i>Calculating with multiples of 10</i>	Stage 6 <i>Two-Digit numbers: calculating with Ones</i>	Stage 6 <i>Two-Digit numbers: calculating with Tens</i>	Stage 6 <i>Make the Next Ten and Then</i>	Stage 6 <i>Make the Previous Ten and Then</i>



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Book 1-2 <i>Subitising 1-5 Subitising 6-10</i>	Stage 1 Book 2-3 <i>Subitising 6-10 Subitising on Tens Frame</i>	Stage 3 Book 1-2 <i>One more One less Two more Two less</i>	Stage 3 Book 2-3 <i>Two more Two less Number 10 fact families</i>	Stage 3 Book 4 <i>Five and A Bit</i>	Stage 3 Book 5-6 <i>Know about Zero Doubles and near doubles</i>	
Spring 2	Stage 3 Book 7-8 <i>Number Neighbours 7 Tree & 9 square</i>	Stage 3 Book 9 <i>Strategy Selections</i>	Stage 3 Book 9 <i>Strategy Selections</i>	Stage 4 Book 1 <i>Ten and a Bit</i>	Stage 5 Book 1 <i>Make Ten and Then Addition</i>		
Summer 1	Stage 5 Book 1 <i>Make Ten and Then Addition</i>	Stage 5 Book 2 <i>Make Ten and Then Subtraction</i>	Stage 5 Book 2 <i>Make Ten and Then Subtraction</i>	Stage 5 Book 3 <i>More doubles and near doubles</i>	Stage 5 Book 4 <i>Adjusting</i>		
Summer 2	Stage 5 Book 6 <i>Make Ten and then subtraction part 2</i>	Stage 5 Book 6 <i>Make Ten and then subtraction part 2</i>	Stage 5 Book 7 <i>Strategy Selection part 2</i>	Stage 6 Book 1-3 <i>Application of within 10 facts</i>	Stage 6 Book 1-3 <i>Application of within 10 facts</i>	Stage 6 Book 6 <i>Year 3 strategy selection</i>	Stage 6 Book 6 <i>Year 3 strategy selection</i>



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Book 1-2 <i>Subitising 1-5 Subitising 6-10</i>	Stage 1 Book 2-3 <i>Subitising 6-10 Subitising on Tens Frame</i>	Stage 3 Book 1-2 <i>One more One less Two more Two less</i>	Stage 3 Book 2-3 <i>Two more Two less Number 10 fact families</i>	Stage 3 Book 4 <i>Five and A Bit</i>	Stage 3 Book 5-6 <i>Know about Zero Doubles and near doubles</i>	
Spring 2	Stage 3 Book 7-8 <i>Number Neighbours 7 Tree & 9 square</i>	Stage 3 Book 9 <i>Strategy Selections</i>	Stage 3 Book 9 <i>Strategy Selections</i>	Stage 4 Book 1 <i>Ten and a Bit</i>	Stage 5 Book 1 <i>Make Ten and Then Addition</i>		
Summer 1	Stage 5 Book 1 <i>Make Ten and Then Addition</i>	Stage 5 Book 2 <i>Make Ten and Then Subtraction</i>	Stage 5 Book 2 <i>Make Ten and Then Subtraction</i>	Stage 5 Book 3 <i>More doubles and near doubles</i>	Stage 5 Book 4 <i>Adjusting</i>		
Summer 2	Stage 5 Book 6 <i>Make Ten and then subtraction part 2</i>	Stage 5 Book 6 <i>Make Ten and then subtraction part 2</i>	Stage 5 Book 7 <i>Strategy Selection part 2</i>	Stage 6 Book 1-3 <i>Application of within 10 facts</i>	Stage 6 Book 1-3 <i>Application of within 10 facts</i>	Stage 6 Book 6 <i>Year 3 strategy selection</i>	Stage 6 Book 6 <i>Year 3 strategy selection</i>



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Unit 1 <i>Doubles 8 days</i>		Stage 2 Unit 1 <i>2 times tables (sessions 1-16) 16 days - 8 facts</i>			Stage 2 Unit 2 <i>Square times tables (session 1-16) 16 days - 7 new facts</i>	
Spring 2	Stage 2 Unit 2 <i>Square times tables (session 1-16) 16 days - 7 new facts</i>		Stage 2 Unit 2 <i>5 times tables (session 1-16) 16 days - 6 facts</i>				
Summer 1	Stage 3 Unit 2 <i>3 times tables (session 1-16) 16 days - 5 new facts</i>			Stage 3 Unit 3 <i>4 times tables (session 1-16) 16 days - 4 new facts</i>			
Summer 2	Stage 3 Unit 3 <i>4 times tables (session 1-16) 16 days - 4 new facts</i>	Stage 3 Unit 4 <i>6 times tables (session 1-12) 12 days - 3 new facts</i>		Stage 3 Extra booklet <i>7, 8 and 9 times tables (session 1-10) 12 days - 3 new facts</i>			Spare days



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Unit 1 <i>Doubles</i> <i>8 days</i>	Stage 2 Unit 1 <i>2 times tables (sessions 1-16)</i> <i>16 days - 8 facts</i>			Stage 2 Unit 2 <i>Square times tables</i> <i>(session 1-16)</i> <i>16 days - 7 new facts</i>		
Spring 2	Stage 2 Unit 2 <i>Square times tables (session 1-16)</i> <i>16 days - 7 new facts</i>		Stage 2 Unit 2 <i>5 times tables (session 1-16)</i> <i>16 days - 6 facts</i>				
Summer 1	Stage 3 Unit 2 <i>3 times tables (session 1-16)</i> <i>16 days - 5 new facts</i>			Stage 3 Unit 3 <i>4 times tables (session 1-16)</i> <i>16 days - 4 new facts</i>			
Summer 2	Stage 3 Unit 3 <i>4 times tables (session 1-16)</i> <i>16 days - 4 new facts</i>	Stage 3 Unit 4 <i>6 times tables (session 1-12)</i> <i>12 days - 3 new facts</i>		Stage 3 Extra booklet <i>7, 8 and 9 times tables (session 1-10)</i> <i>12 days - 3 new facts</i>			Spare days



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Spring 1	Stage 1 Unit 1 <i>Doubles 8 days</i>		Stage 2 Unit 1 <i>2 times tables (sessions 1-16) 16 days - 8 facts</i>			Stage 2 Unit 2 <i>Square times tables (session 1-16) 16 days - 7 new facts</i>	
Spring 2	Stage 2 Unit 2 <i>Square times tables (session 1-16) 16 days - 7 new facts</i>		Stage 2 Unit 2 <i>5 times tables (session 1-16) 16 days - 6 facts</i>				
Summer 1	Stage 3 Unit 2 <i>3 times tables (session 1-16) 16 days - 5 new facts</i>			Stage 3 Unit 3 <i>4 times tables (session 1-16) 16 days - 4 new facts</i>			
Summer 2	Stage 3 Unit 3 <i>4 times tables (session 1-16) 16 days - 4 new facts</i>	Stage 3 Unit 4 <i>6 times tables (session 1-12) 12 days - 3 new facts</i>		Stage 3 Extra booklet <i>7, 8 and 9 times tables (session 1-10) 12 days - 3 new facts</i>			Spare days