

Autumn 1 - Overview			Year 1		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	<a href="#">Sorting objects</a>	Count objects to 10	One-to-one correspondence	Count objects from a group of 10	Represent up to 10 objects
2	Represent numbers to 10	Recognise numbers as words to 10	Count on from any number to 10	Count one more for numbers <b>within</b> 10	Gap fill
3	Count backwards within 10	Count one less for numbers <b>within</b> 10	Counting one more/ one less within 10 (mixed)	Compare groups by matching	Fewer, more, same
4	Less than, greater than, equal to	Compare numbers <b>within</b> 10 (2 numbers) <, >, =	Gap fill	Order objects and numbers <b>up to</b> 10	<b>Mini quiz - AUT WK 1+2</b> Gap Fill
5	The <b>number line</b> from 0 to 10	Gap fill	<a href="#">Introducing parts and wholes (single object)</a>	Parts and wholes (groups of objects) - concrete resources	Part-whole model
6	Number sentences - Addition symbol	Fact families - addition facts	Find number bonds for numbers <b>within</b> 10	Systematic methods for number bonds <b>within</b> 10	<b>Mini quiz - AUT WK 3+4</b> Gap Fill

Autumn 2 - Overview			Year 1		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	Number bonds to 10	Gap Fill	Addition - adding together	Addition - adding more	Addition Problems
2	Addition Problems	Finding a part	Subtraction - find a part	Fact families - the 8 facts	<b>Mini quiz - AUT WK 5+6</b> Gap Fill
3	Subtraction - taking away - crossing out (How many left?)	Subtraction - taking away - using the symbol (How many left?)	Subtraction - on a number line	Subtraction - finding the difference	Gap Fill

4	Comparing addition and subtraction statements $a + b > c$	Comparing addition and subtraction statements $a + b > c + d$	Add or subtract 1	Add or subtract 2	Mini quiz - AUT 2 WK 1+2 Gap Fill
5	<a href="#">Recognise and name 3-D shapes</a>	Sort 3-D shapes	Recognise and name 2-D shapes	Sort 2-D shapes	Patterns with 3-D and 2-D shapes
6	Gap Fill	<a href="#">Count within 20</a>	Understand 10	Understand 11, 12 and 13	Mini quiz - AUT 2 WK 3+4 Gap Fill

Spring 1 - Overview		Year 1			
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	Understand 14, 15, 16	Understand 17, 18, 19	Understand 20	Gap Fill	One more, one less
2	The number line to 20	Use the number line to 20	Estimate on a number line to 20	Compare numbers to 20	Mini quiz - AUT 2 WK 5+6 Gap Fill
3	Order numbers to 20	<a href="#">Adding by counting on with 20</a>	Add one using number bonds	Find and make number bonds to 20	Gap Fill
4	Doubles	Near doubles	Subtract one using number bonds	Subtraction - counting back	Mini quiz - SPR 1 WK 1+2 Gap Fill
5	Subtraction - find the difference	Related facts	Missing number problems	Gap Fill	<a href="#">Count from 20 to 50</a>
6	20, 30, 40 and 50	Count by making groups of 10	Groups of tens and ones	Partition into tens and ones	Mini quiz - SPR 1 WK 3+4 Gap Fill

Spring 2 - Overview		Year 1			
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday

1	The number line to 50	Estimate on a number line to 50	One more, one less	Gap fill	<a href="#">Compare lengths and heights</a>
2	Measure length using objects	Measure length in cm	Measure length in cm	Measure problem solving	Mini quiz -SPR 1 WK 5+6 Gap Fill
3	<a href="#">Heavier and lighter</a>	Measure mass	Compare mass	Gap Fill	Full and empty
4	Compare volume	Gap Fill	Measure capacity	Compare capacity	Mini quiz -SPR 2 WK 1+2 Gap Fill
5	Count in 2s	Count in 5s	Count in 10s - concrete	Count in 10s	Make equal groups - concrete
6	Make equal groups	Add equal groups	Make arrays concrete	Make arrays (use dienes representing 10)	Mini quiz -SPR 2 WK 3+4 Gap Fill

Summer 1 - Overview		Year 1			
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	Make doubles	Make equal groups - grouping - concrete	Make equal groups - grouping	Make equal groups - sharing - concrete	Make equal groups - sharing
2	Gap fill	Making a half	Making a whole	Find a half (1) of a shape	Mini quiz -SPR 2 WK 5+6 Gap Fill
3	Find a half of a quantity - concrete	Find a half (2) - quantities and number	Making a quarter	Find a quarter (1) - shape	Gap fill
4	Find a quarter of a quantities and number	Find a quarter (2)	Describe turns - $\frac{1}{4}$ & $\frac{1}{2}$ & whole	Describe turns - turning shapes	Mini quiz -SUM 1 WK 1+2 Gap Fill
5	Describe position (1) - left & right	Describe positions (2) - right, left, top, bottom (how many movements etc.)	Gap Fill	Counting to 100 (using tens frame) by making 10s - forwards and backwards	Counting to 100
6	Counting forwards and backwards <b>within</b> 100	Introducing the 100 square	Partitioning numbers	Comparing numbers (1)	Mini quiz -SUM 1 WK 3+4 Gap Fill

Summer 2 - Overview			Year 1		
Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	Comparing numbers (2)	Ordering numbers	One more, one less	Gap Fill	Gap Fill
2	Recognising coins	Recognising notes	Counting in coins - concrete	Counting in coins	Mini quiz -SUM 1 WK 5+6 Gap Fill
3	Before and after	Ordering day, morning, after, evening etc. - before and after	Dates - link to a calendar frame	Time to the hour - concrete	Time to the hour
4	Gap Fill	Time to the half hour	Time to the half hour	Writing time	Mini quiz -SUM 2 WK 1+2 Gap Fill
5	Comparing time	Time Gap Fill	CONSOLIDATION	CONSOLIDATION	CONSOLIDATION
6	Consolidation				