Unit I			Unit 5			Unit 9		
Num	iber -	Geometry -	Num	ber -	Geometry -	Num	ber -	Geometry -
Number & place value	Addition & subtraction	Properties of shapes	Number & place value	Addition & subtraction	Properties of shapes	Number & place value	Addition & subtraction	Position & direction

Unit 2		Unit 6			Unit 10			
Num Addition & subtraction	ber - Addition & subtraction	<i>Measurement</i> (length & height)	Num Multiplication & division including Number & place value		Measurement (mass)	Num Multiplication & division including Number & place value	ber - Multiplication & division	Measurement (length & height)

Unit 3	Unit 3		Unit 7		Unit II		
Number - Number & Multiplication place value & division	Geometry - Position & direction	Num Addition & subtraction	ber - Addition & subtraction	<i>Measurement</i> (time)	Nu Addition & subtraction	mber - Addition & subtraction	Geometry - Properties of shapes

Unit 4			Unit 8		Unit 12			
Numb Addition & subtraction	ber - Fractions	Measurement (money)	<i>Num</i> Number & place value	<i>ber -</i> Fractions	<i>Measurement</i> (volume & capacity)	Numl Multiplication & divison	ber - Fractions	<i>Measurement</i> (time)

Number – Number and place value Unit 1 Number – Addition and subtraction Geometry – Properties of shapes		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Number and place value	Week 1	
• count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number	<ul> <li>Count, read and write numbers to 20 in numerals</li> <li>Identify numbers to 20</li> </ul>	1
<ul> <li>count, read and write numbers to 100 in numerals</li> <li>given a number, identify one more and one less</li> </ul>	<ul> <li>Given a number, identify one more and one less</li> <li>Use the language of more than, less than</li> </ul>	2
• identify and represent numbers using objects and pictorial representations including the number line, and	Count, read and write numbers to 20	3
<ul> <li>viscous representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least</li> <li>read and write numbers from 1 to 20 in numerals</li> <li>practicing ordering [first, second, third] *</li> </ul>	<ul> <li>Count to 20, forwards and backwards, beginning with 0 or 1, or from any given number</li> <li>Practice ordering, (first, second, third,)</li> </ul>	4
Number – Addition and subtraction	Week 2	
<ul> <li>read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs</li> <li>represent and use number bonds and related</li> </ul>	<ul> <li>Read and interpret mathematical statements involving addition (+) and equals (=) signs</li> <li>Understand addition as combining two sets of objects</li> <li>Use addition facts within 5</li> </ul>	1
subtraction facts within 20	<ul> <li>Read and interpret mathematical statements involving addition (+) and equals (=) signs</li> <li>Understand addition as counting on</li> <li>Use addition facts within 5, and then 10</li> </ul>	2
	<ul> <li>Read and interpret mathematical statements involving subtraction (-) and equals (=) signs</li> <li>Understand subtraction as taking away (counting back)</li> <li>Use subtraction facts within 5</li> </ul>	3
	<ul> <li>Read and interpret mathematical statements involving subtraction (-) and equals (=) signs</li> <li>Understand subtraction as taking away (counting back)</li> <li>Use subtraction facts within 5, and then 10</li> </ul>	4
Geometry – Properties of shapes	Week 3	
<ul> <li>recognise and name common 2-D shapes, including:</li> <li>2-D shapes [for example, rectangles (including</li> </ul>	Recognise and name common 2-d shapes: circles, triangles, squares and rectangles	1
squares), circles and triangles]	Recognise and name common 2-d shapes (circles, triangles, squares and rectangles) in different orientations and sizes	2
	Distinguish a variety of triangles from other shapes	3
	Identify rectangles and squares	4

#### Unit 2 Number – Addition and subtraction Measurement (length and height)

National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Addition and subtraction	Week 1	
<ul> <li>read, write and interpret mathematical statements</li> </ul>	Recall addition facts within 5, then 10	1
involving addition (+), subtraction (–) and equals	Recall subtraction facts within 5, then 10	2
<ul><li>(=) signs</li><li>represent and use number bonds and related</li></ul>	Recall doubles of numbers to 5	3
<ul> <li>subtraction facts within 20</li> <li>solve one-step problems that involve addition and</li> </ul>	• Recall addition facts within 10 and work out the corresponding subtraction facts	4
subtraction, using concrete objects and pictorial	Week 2	
representations, and missing number problems such as $7 = \Box - 9$	<ul> <li>Understand that addition can be done in any order</li> <li>realise the effect of using zero</li> </ul>	1
	• Understand subtraction as 'finding the difference'	2
	<ul> <li>Solve simple addition and subtraction problems within the range 0–10</li> <li>Solve simple missing number problems involving addition or subtraction</li> </ul>	3
	• Solve simple addition and subtraction word problems within the range 0-10	4
Measurement (length and height)	Week 3	
<ul> <li>compare, describe and solve practical problems for</li> </ul>	Use mathematical vocabulary to describe and compare lengths	1
lengths and heights [for example, long/short, longer/	Use mathematical vocabulary to describe and compare heights	2
shorter, tall/short, double/half] • measure and begin to record lengths and heights	• Measure lengths, heights and widths using uniform non-standard units	3
	Measure lengths using rulers	4

Number – Number and place value Unit 3 Number – Multiplication and division Geometry – Position and direction		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Number and place value	Week 1	
<ul> <li>count in multiples of twos, fives and tens</li> </ul>	Count in multiples of twos	1
	Count in multiples of fives	2
	Count in multiples of tens	3
	Count in multiples of twos, fives and tens	4
Number – Multiplication and division	Week 2	
<ul> <li>solve one-step problems involving multiplication and</li> </ul>	• Make connections between arrays, number patterns and counting in twos	1
division, by calculating the answer using concrete	• Make connections between arrays, number patterns and counting in fives	2
objects, pictorial representations and arrays with the support of the teacher	• Make connections between arrays, number patterns and counting in tens	3
<ul> <li>understand multiplication and division through grouping and sharing small quantities *</li> </ul>	• Understand division through sharing small quantities	4
Geometry – Position and direction	Week 3	
• describe position, directions and movements, including half, quarter and three-quarter turns	• Understand and use words relating to direction and movement: left, right, up, down	1
	• Understand and use a range of words relating to position: top, middle, bottom, above, below, between	2
	• Describe movement, and recognise and make whole and half turns	3
	• Describe movement, and recognise and make quarter and three-quarter turns	4

Unit 4 Number – Fractions Measurement (money)		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Addition and subtraction	Week 1	
• read, write and interpret mathematical statements involving	• Represent and use addition facts within 10, then 15	1
addition (+), subtraction (–) and equals (=) signs	• Represent and use subtraction facts within 10, then 15	2
<ul> <li>represent and use number bonds and related subtraction facts within 20</li> <li>solve one-step problems that involve addition and subtraction, using concrete objects and pictorial</li> </ul>	<ul> <li>Solve simple addition and subtraction problems within the range 0–15</li> <li>Solve simple missing number problems involving addition or subtraction</li> </ul>	3
representations, and missing number problems such as $7 = \Box - 9$	• Solve simple addition and subtraction word problems within the range 0-15	4
Number – Fractions	Week 2	
recognise, find and name a half as one of two equal parts of an object, shape or quantity	<ul> <li>Recognise and find one half, (or<sup>1</sup>/<sub>2</sub>) of an object or shape</li> <li>Understand that a half is one of two equal parts</li> </ul>	1
<ul> <li>recognise and combine halves as parts of a whole *</li> </ul>	<ul> <li>Recognise and find one half, (or<sup>1</sup>/<sub>2</sub>) of a quantity</li> <li>Understand that a half is one of two equal parts</li> </ul>	2
	<ul> <li>Recognise and find one half, (or<sup>1</sup>/<sub>2</sub>) of a length</li> <li>Understand that a half is one of two equal parts</li> </ul>	3
	• Recognise and combine halves as part of one whole	4
Measurement (money)	Week 3	
cognise, find and name a half as one of two equal parts of object, shape or quantity cognise and combine halves as parts of a whole * asurement (money) cognise and know the value of different denominations of	• Recognise and understand the value of 1p, 2p, 5p and 10p coins	1
coins and notes	• Recognise and understand the value of 20p and 50p coins	2
	• Recognise and understand the value of £1 coins and £5 notes	3
	Solve problems involving money	4

\* Notes and guidance (non-statutory)

Number - Addition and subtraction

Number – Number and place value Unit 5 Number – Addition and subtraction Geometry – Properties of shapes		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Number and place value	Week 1	
• count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number	<ul> <li>Given a number, identify one more and one less</li> <li>Use the language of equal to, more than, less than, (fewer), most, least</li> </ul>	1
<ul> <li>count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens</li> </ul>	• Develop recognition of pattern in the number system – odd and even numbers	2
<ul> <li>given a number, identify one more and one less</li> <li>identify and represent numbers using objects and</li> </ul>	Recognise and create repeating patterns with objects and with shapes	3
<ul> <li>pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least</li> <li>read and write numbers from 1 to 20 in numerals and words</li> </ul>	• Recognise and create repeating patterns with objects and with shapes	4
<ul> <li>recognise and create repeating patterns with objects and with shapes *</li> </ul>		
Number – Addition and subtraction	Week 2	
<ul> <li>read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals</li> <li>(=) signs</li> </ul>	<ul> <li>Solve simple one-step problems that involve addition or subtraction in familiar practical contexts, e.g. money</li> <li>Represent and use addition and related subtraction facts within 20</li> </ul>	1
<ul> <li>represent and use number bonds and related subtraction facts within 20</li> <li>solve one-step problems that involve addition and</li> </ul>	<ul> <li>Solve simple one-step problems that involve addition or subtraction in familiar practical contexts, e.g. money</li> <li>Represent and use addition and related subtraction facts within 20</li> </ul>	2
subtraction, using concrete objects and pictorial representations, and missing number problems such as $7 = \Box - 9$	<ul> <li>Solve simple one-step word problems that involve addition in familiar practical contexts, e.g. money</li> <li>Interpret and write mathematical statements involving addition</li> </ul>	3
	<ul> <li>Solve simple one-step word problems that involve subtraction in familiar practical contexts, e.g. money</li> <li>Interpret and write mathematical statements involving subtraction</li> </ul>	4
Geometry – Properties of shapes	Week 3	
<ul> <li>recognise and name common 3-D shapes, including:</li> <li>- 3-D shapes [for example cuboids (including cubes),</li> </ul>	<ul> <li>Recognise and name common 3-d shapes: cuboids, cubes, pyramids, spheres, cylinders and cones</li> </ul>	1
pyramids and spheres)]	• Recognise and name common 3-d shapes (cuboids, cubes, pyramids, spheres, cylinders and cones) in different orientations and sizes	2
	Identify cuboids and cubes	3
	Differentiate between 2-d and 3-d shapes	4

#### Unit 6 Number – Multiplication and division, including Number and place value Measurement (mass)

National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lessor
Number – Multiplication and division	Week 1	
<ul> <li>solve one-step problems involving multiplication and</li> </ul>	Count in multiples of twos	1
division, by calculating the answer using concrete objects, pictorial representations and arrays with the	Count in multiples of fives	2
support of the teacher	Count in multiples of tens	3
<ul> <li>understand multiplication and division through grouping and sharing small quantities *</li> <li>make connections between arrays, number patterns</li> </ul>	• Make connections between arrays, number patterns and counting in twos, fives and tens	4
and counting in twos, fives and tens *	Week 2	
	Understand multiplication through grouping small quantities	1
Number – Number and place value	• Solve simple one-step problems involving multiplication, calculating the answer using concrete objects, pictorial representations and arrays	2
<ul> <li>count in multiples of twos, fives and tens</li> </ul>	Understand division through sharing small quantities	3
	• Solve simple one-step problems involving division, calculating the answer using concrete objects, pictorial representations and arrays	4
Measurement (mass)	Week 3	
• compare, describe and solve practical problems for	Compare and describe the mass or weight of objects	1
mass or weight [for example, heavy/light, heavier than, lighter than]	Compare the mass of objects using a balance	2
<ul> <li>measure and begin to record mass/weight</li> </ul>	• Weigh objects and compare weights using uniform non-standard units	3
	• Begin to weigh objects using weighing scales, and record weights	4

Unit 7 Number – Addition and subtraction Measurement (time)		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Addition and subtraction	Week 1	
• read, write and interpret mathematical statements involving	Recall addition facts for 10	1
<ul> <li>addition (+), subtraction (-) and equals (=) signs</li> <li>represent and use number bonds and related subtraction facts within 20</li> <li>add and subtract one-digit and two-digit numbers to 20, including zero</li> <li>realise the effect of adding and subtracting zero in order to establish addition and subtraction as related operations *</li> <li>solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as 7 = □ - 9</li> </ul>	<ul> <li>Recall doubles of all numbers to 5</li> <li>Identify near doubles using known doubles</li> </ul>	2
	<ul> <li>Recall addition facts within 10</li> <li>Use known addition facts within 10 to derive related facts</li> </ul>	3
	<ul> <li>Recall subtraction facts within 10</li> <li>Use known subtraction facts within 10 to derive related facts</li> </ul>	4
	Week 2	
	<ul> <li>Relate addition to counting on</li> <li>Recall addition facts within 10, then 20</li> </ul>	1
/ /	<ul> <li>Relate subtraction to 'taking away' (counting back)</li> <li>Recall subtraction facts within 10, then 20</li> </ul>	2
	<ul> <li>Add and subtract one-digit and two-digit numbers to 20, including zero</li> <li>Solve simple addition and subtraction missing number problems</li> </ul>	3
	<ul> <li>Represent and use addition and subtraction facts within 20</li> <li>Recognise patterns of similar calculations</li> <li>Realise the effect of adding and subtracting zero</li> </ul>	4
Measurement (time)	Week 3	
• sequence events in chronological order using language [for example, before and after, next, first, today, yesterday,	• Identify and use the names of the days of the week and months of the year, and year numbers	1
tomorrow, morning, afternoon and evening] • recognise and use language relating to dates, including days	• Sequence events correctly, including seasons of the year, using appropriate language	2
<ul><li>of the week, weeks, months and years</li><li>tell the time to the hour and half past the hour and draw</li></ul>	• Read and understand times to the hour	3
the hands on a clock face to show these times	• Read and understand times to the hour and half past the hour	4

Number – Number and place value Unit 8 Number – Fractions Measurement (volume and capacity)		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Number and place value	Week 1	
• count to and across 100, forwards and backwards,	• Read and write numbers from 1 to 20 in numerals and words	1
beginning with 0 or 1, or from any given number	Recognise place value in numbers to 20	2
<ul> <li>count, read and write numbers to 100 in numerals</li> <li>given a number, identify one more and one less</li> <li>identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer),</li> </ul>	<ul> <li>Identify and represent numbers using objects and pictorial representations</li> <li>Use the language of equal to, more than, less than, (fewer), most, least</li> </ul>	3
<ul> <li>read and write numbers from 1 to 20 in numerals and words</li> </ul>	• Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number	4
Number – Fractions	Week 2	
<ul> <li>recognise, find and name a quarter as one of four equal parts of an object, shape or quantity</li> </ul>	<ul> <li>Recognise and find one quarter, (or <sup>1</sup>/<sub>4</sub>) of an object or shape</li> <li>Understand that a quarter is one of four equal parts</li> </ul>	1
<ul> <li>recognise and combine quarters as parts of a whole *</li> </ul>	<ul> <li>Recognise and find one quarter, (or <sup>1</sup>/<sub>4</sub>) of a quantity</li> <li>Understand that a quarter is one of four equal parts</li> </ul>	2
	<ul> <li>Recognise and find one quarter, (or <sup>1</sup>/<sub>4</sub>) of a length</li> <li>Understand that a quarter is one of four equal parts</li> </ul>	3
	Recognise and combine quarters as part of one whole	4
Measurement (volume and capacity)	Week 3	
• compare, describe and solve practical problems for mass or weight capacity/volume [for example, full/empty, more	Use mathematical vocabulary to describe and compare capacity/volume	1
than, less than, quarter]	Measure capacity using uniform non-standard measures	2
<ul> <li>measure and begin to record capacity and volume</li> </ul>	Measure capacity using uniform non-standard measures	3
	<ul> <li>Measure capacity using the standard unit – litre</li> </ul>	4

Number – Number and place value Unit 9 Number – Addition and subtraction Geometry – Position and direction		
<b>National Curriculum attainment targets</b> Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Number and place value	Week 1	
<ul> <li>count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number</li> <li>count, read and write numbers to 100 in numerals</li> <li>given a number, identify one more and one less</li> <li>identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least</li> <li>read and write numbers from 1 to 20 in numerals and words</li> <li>recognise place value in numbers beyond 20 *</li> </ul>	Read and write numbers from 1 to 20 in numerals and words	1
	Recognise place value in numbers beyond 20	2
	<ul> <li>Practice counting beyond 20, to indicate a quantity</li> <li>Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least</li> </ul>	3
	<ul> <li>Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number</li> <li>Count, read and write numbers to 100 in numerals</li> </ul>	4
Number – Addition and subtraction	Week 2	
• read, write and interpret mathematical statements	Recall doubles of all numbers to 10	1
<ul> <li>involving addition (+), subtraction (-) and equals (=) signs</li> <li>represent and use number bonds and related subtraction facts within 20</li> <li>add and subtract one-digit and two-digit numbers to 20, including zero</li> <li>realise the effect of adding and subtracting zero in order to establish addition and subtraction as related operations *</li> <li>solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as 7 = □ - 9</li> </ul>	Identify near doubles, using doubles already known	2
	<ul> <li>Understand addition as counting on</li> <li>Understand that addition can be done in any order</li> <li>Solve one-step problems that involve addition</li> </ul>	3
	<ul> <li>Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs</li> <li>Use known addition and subtraction facts to 10 and 20 to derive related facts</li> <li>Realise the effect of adding and subtracting zero in order to establish addition and subtraction as related operations</li> </ul>	4
Geometry – Position and direction	Week 3	
• describe position, directions and movements, including half, quarter and three-quarter turns	<ul> <li>Understand and use a range of words relating to position: on top of, underneath, in front of, behind, inside, outside</li> </ul>	1
	• Understand and use a range of words relating to position: around, near, close, far	2
	• Understand and use a range of words relating to direction and movement: left, right, forwards and backwards	3
	• Describe movement, and recognise and make whole, half, quarter and three-quarter turns	4

### Unit 10 Number – Multiplication and division, including Number and place value Measurement (length and height)

National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Multiplication and division	Week 1	
<ul> <li>solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher</li> <li>understand multiplication and division through grouping and sharing small quantities *</li> <li>make connections between arrays, number patterns and counting in twos, fives and tens *</li> </ul>	Count in multiples of twos	1
	Make connections between arrays, number patterns and counting in twos	2
	Count in multiples of fives and tens	3
	• Make connections between arrays, number patterns and counting in fives and tens	4
	Week 2	
	Understand multiplication through grouping small quantities	1
Number – Number and place value	<ul> <li>Solve simple one-step problems involving multiplication, calculating the answer using concrete objects, pictorial representations and arrays</li> <li>Understand division through sharing small quantities</li> </ul>	2
<ul> <li>count in multiples of twos, fives and tens</li> </ul>	Understand division through sharing small quantities	3
	Solve simple one-step problems involving division, calculating the answer using concrete objects, pictorial representations and arrays	4
Measurement (length and height)	Week 3	
<ul> <li>compare, describe and solve practical problems for:         <ul> <li>lengths and heights [for example, long/short, longer/shorter, tall/short, double/half]</li> <li>mass/weight [for example, heavy/light, heavier than, lighter than]</li> </ul> </li> <li>measure and begin to record lengths and heights</li> </ul>	• Measure using a standard 30 cm ruler and understand what a metre rule is	1
	Estimate and measure objects	2
	Solve problems involving mass	3
	Solve problems involving mass	4

#### Number - Addition and subtraction Unit 11 Geometry - Properties of shapes Lesson objectives National Curriculum attainment targets Lesson Pupils should be taught to: Pupils will be taught to: Number – Addition and subtraction Weel read, write and interpret mathematical statements involving Recall addition and subtraction facts to 20 1 addition (+), subtraction (-) and equals (=) signs 2 Recognise patterns of similar calculations • represent and use number bonds and related subtraction facts Realise the effect of adding and subtracting zero within 20 · Solve one-step problems that involve addition and subtraction, using 3 • add and subtract one-digit and two-digit numbers to 20, concrete objects and pictorial representations, and missing number including zero problems • solve one-step problems that involve addition and subtraction. • Solve one-step problems that involve addition and subtraction, using 4 using concrete objects and pictorial representations, and missing number problems such as $7 = \Box - 9$ concrete objects and pictorial representations, and missing number problems Week 2 • Add and subtract one-digit and two-digit numbers to 20, 1 including zero • Solve one-step problems that involve addition and subtraction, using 2 concrete objects and pictorial representations • Represent and use addition and related subtraction facts within 20 3 Add and subtract one-digit and two-digit numbers to 20, 4 including zero Geometry - Properties of shapes Week 3 • recognise and name common 2-D and 3-D shapes, including: • Make patterns using 2-d shapes: circle, triangle, square and rectangle 1 - 2-D shapes [for example, rectangles (including squares), • Recognise, name and sort common 2-d shapes in real life: circles, 2 circles and triangles] triangles, squares and rectangles - 3-D shapes [for example, cuboids (including cubes), • Make patterns and models using 3-d shapes: cuboids, cubes, 3 pyramids and spheres] pyramids, spheres, cylinders and cones Recognise, name and sort common 3-d shapes in real life: cuboids, 4 cubes, pyramids, spheres, cylinders and cones

Number – Multiplication and division Unit 12 Number – Fractions Measurement (time)		
National Curriculum attainment targets Pupils should be taught to:	Lesson objectives Pupils will be taught to:	Lesson
Number – Multiplication and division	Week 1	
<ul> <li>solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher</li> <li>double numbers and quantities *</li> <li>find simple fractions of objects, numbers and quantities *</li> </ul>	Double numbers and quantities	1
	• Find simple fractions of objects, numbers and quantities – halves	2
	• Find simple fractions of objects, numbers and quantities – quarters	3
	<ul> <li>Double numbers and quantities</li> <li>Find simple fractions of objects, numbers and quantities – halves and quarters</li> </ul>	4
Number – Fractions	Week 2	
<ul> <li>recognise, find and name a half as one of two equal parts of an object, shape or quantity</li> <li>recognise, find and name a quarter as one of four equal parts of an object, shape or quantity</li> <li>connect halves and quarters to the equal sharing and grouping of sets of objects and to measures *</li> <li>recognise and combine halves and quarters as parts of a whole *</li> </ul>	<ul> <li>Recognise and find one half of an object or shape</li> <li>Recognise and find one quarter of an object or shape</li> </ul>	1
	<ul> <li>Recognise and find one half of a quantity</li> <li>Recognise and find one quarter of a quantity</li> </ul>	2
	<ul> <li>Understand that two halves or four quarters are equal to one whole</li> <li>Understand that two quarters are equal to one half.</li> </ul>	3
	• Connect halves and quarters to the equal sharing and grouping of sets of objects and to measures	4
Measurement (time)	Week 3	
<ul> <li>compare, describe and solve practical problems for time [for example, quicker, slower, earlier, later]</li> <li>measure and begin to record time (hours, minutes, seconds)</li> <li>tell the time to the hour and half past the hour and draw the hands on a clock face to show these times</li> </ul>	• Read and order times to the hour and half past the hour	1
	Draw hands on clocks to show and compare times	2
	Begin to understand how long a second, a minute and an hour is	3
	Solve problems related to time	4