Week 1	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS	MASTERING FOR NUMBER PROGRAMME COVERAGE
<u>:LG:</u>	Number of the week –1	Subitsing wk 1
Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5	 Number formation rhyme Counting objects Subitising Pictorial representations and what it is not CP ideas: One black dot pictures Picture showing I1 of lots of things Making the number 1 numberblock Number formation	 connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number develop counting skills and knowledge, including: that the last number in the count tells us 'how many' (cardinality to be accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds begin to develop the language of 'whole' when talking about objects which have parts identify when a set can be subitised and when counting is needed subitise different arrangements, both unstructured and structured, including using the Hungarian number frame make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual subitising skills spot smaller numbers 'hiding' inside larger numbers CP Arrangements of 3 using bingo dabbers, stickers etc. Sorting subitising cards into 1, 2 and 3. Create arrangements to match dot pictures Courting 1 or 2 objects to match the number on a paper plate.
Veek 2	Number of the week—2	Counting, cardinality and ordinality wk 2
Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system	 Number formation rhyme Counting objects Subitising Pictorial representations and what it is not CP ideas: 2 black dot pictures Making the number 2 numberblock with paper Finding 2 of different objects in a tuff tray with shredded paper or similar Number puzzles 	 connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number develop counting skills and knowledge, including: that the last number in the count tells us 'how many' (cardinality to be accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds begin to develop the language of 'whole' when talking about objects which have parts CP baskets of mixed objects (up to 5 of each item) to sort Invite the children to make collections of a given number Provide a selection of containers that allow for the development of 1:1 correspondence, Counting wands

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Week 3	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS.	MASTERING FOR NUMBER PROGRAMME COVERAGE		
ELG:	Number of the week—3	Composition wk 3		
 Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system 	 Number formation rhyme Counting objects Subitising Pictorial representations and what it is not CP ideas: Pictures showing 3 3 numberblock crown Number formation Collections of 3 	 connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number develop counting skills and knowledge, including: that the last number in the count tells us 'how many' (cardinality); to be accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds begin to develop the language of 'whole' when talking about objects which have parts CP Hunt for 2 of different objects in sand etc Teddy bears picnic role play/cut and stick 		
Week 4	Number of the week—4	Subitising wk 4		
ELG:	Numberblocks episode	identify when a set can be subitised and when counting is needed		
 Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 	 Number formation rhyme Counting objects Subitising Pictorial representations and what it is not CP ideas: Counting 4 of different objects Collecting 4 of different objects in bags 4 pictures Number of the day – topmarks Numicon up to 4 + pom poms + tweezers 	 subitise different arrangements, both unstructured and structured, including using the Hungarian number frame make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual subitising skills spot smaller numbers 'hiding' inside larger numbers CP ideas Number bingo 1 to 3 dice Subitsing cards 1 t 4 Arrangements of 4 cubes Looking at pictures of arrangements of 4 and recreating with dabbers. 		

EYFS Maths overview , Term 2			
Week 1	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT	MASTERING FOR NUMBER PROGRAMME COVERAGE	
	MATTERS.		
ELG:	Number of the week—5	Comparison wk 5	
Compare quantities up to 10 in different contexts,		compare sets of objects by matching	
recognising when one	Numberblocks episode	<u>CP ideas</u>	
quantity is greater than, less		• In pairs, take it in turns to roll a dice and put that number of things in a bowl. Whoever has more gets a counter.	
than or the same as the other quantity	Counting objects	Play a game in pairs using subitising cards. Provide each child with a stack of cards placed upside down. The children	
Have a deep understanding	Subitising	turn over their cards at the same time and the person with the highest number of dots keeps both cards.	
of number to 10, including	Pictorial representations and what it is not	In pairs take it in turns to roll a dice and put that number of things in a bowl. Whoever has fewer gets a counter.	
the composition of each number	CP ideas:	Play a game in pairs using subitising cards. Provide each child with a stack of cards placed upside down. The children	
Verbally count beyond 20,	Numberblock arrangements	turn over their cards at the same time and the person with the lowest number of dots keeps both cards.	
recognising the pattern of	Draw round hands and number the fingers		
the counting system	5 of different objects		
	Number formation		
	Order numicon to 5		
Week 2	Number of the week—6	Counting, ordinality and cardinality wk 6	
ELG	Numberblocks episode	develop counting skills and knowledge, including: that the last number in the count tells us 'how many' (cardinality); to be accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1.	
Have a deep understanding of number to 10, including	Number formation rhyme	accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds	
the composition of each	Counting objects	<u>CP ideas</u>	
number	Subitising	Green cubes and hand pictures	
Verbally count beyond 20, recognising the pattern of	Pictorial representations and what it is not	Bags of 5—Collect 5 things in your bag.	
the counting system	CP ideas:	Hungarian number frames and objects to count	
	Silly Sidney only eats 6	Arrangements of 5 peas.	
	Create a plate for Sidney. – Paper plates.		
	Sort 6 and not 6 food pictures		
	Arrangements of 6 with cubes		
	Number formation.		
	Counting 6 of different objects.		
Week 3	Number of the week—7	Comparison wk 7	
ELG	Numberblocks episode	compare sets of objects by matching	
Compare quantities up to 10 in different contexts.	Number formation rhyme	<u>CP ideas</u>	
in different contexts, recognising when one	Counting objects	Play game 'who has more'	
quantity is greater than, less than or the same as the	Subitising	Teddy bears picnic pictures with an equal number of each item	
other quantity	Pictorial representations and what it is not	Teddy bears picnic role play with extra of some items.	
	CP ideas:	Cube/cut and stick squares equal towers.	
	Numberblocks picnic—drawing and creating with cubes and fruit.	Water tray—How many cups of water does each container hold. Do any hold an equal amount?	
	Rainbow picnic drawing		
	Rainbow picnic role play.		
	Number formation		
	Ordering numicon to 7		
	Topmarks number of the day.		
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EYFS Maths overview , Term 2			
Week 4	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT	MASTERING FOR NUMBER PROGRAMME COVERAGE.	
Early learning goal	MATTERS.	Compossition wk 8	
Have a deep understanding of number to 10, including the	Number of the week—8 ■ Numberblocks episode	begin to develop the language of 'whole' when talking about objects which have parts	
composition of each number	Number formation rhyme		
Verbally count beyond 20,	1	<u>CP ideas</u>	
recognising the pattern of the	Counting objects	Puzzles and toys in pieces to put back together.	
counting system	• Subitising	Play guess the whole by revealing a part	
	Pictorial representations and what it is not	Orange and yellow cubes to build the numberblocks.	
	CP ideas:		
	Spiders and octopus		
	Sorting pictures 8 and not 8		
	Cube arrangments		
	Ordering numicon		
	Counting 8 objects		
Week 5	Number of the week—9	Composition wk 9	
Have a deep understanding of	Numberblocks episodeNumber formation rhyme	make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual	
number to 10, including the composition of each number		subitising skills	
Verbally count beyond 20,	Counting objects	begin to develop the language of 'whole' when talking about objects which have parts	
recognising the pattern of the	Subitising		
counting system	Pictorial representations and what it is not	<u>CP ideas</u>	
	CP ideas:	Making stampolines in different ways—cubes, paint, stickers.	
	9 things on Christmas jumper.	4 and not 4 sorting	
	Counting 9 objects	Using red and yellow counters to make 4/5. Record by drawing counters.	
Week 6	Continue and copy repeating patterns (1 week)	None—Pashley planning	
<u>Development matters</u>	recognise an AB pattern		
3/4 year olds	Continue an AB pattern		
Extend and create AB, AB patterns	Copy an AB pattern		
Notice and correct an error in a	<u>CP Ideas</u>		
repeated pattern	AB patterns with objects		
EYFS—Reception -	Continue given cube patterns		
Continue, copy and create repeated patterns	Pattern colouring		
patterns	Natural material to make and copy AB patterns		

<u>k 7</u>	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT	MASTERING FOR NUMBER PROGRAMME COVERAGE.
elopment matters	MATTERS.	None—Pashley planning
<u>rear olds</u>	Create repeating patterns (1 week)	
Extend and create AB, AB patterns	Make their own AB pattern	
Notice and correct an error in a	Fixing an error in an AB pattern	
repeated pattern	Identifying the unit of repeat	
EYFS—Reception -	Start creating AABB and ABC patterns	
Continue, copy and create repeated		
patterns	<u>CP Ideas</u>	
	Painting AB patterns	
	Creating ABC patterns with different objects	

Week 1 Have a deep understanding of number to 10, including the composition of each number Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10 including double facts	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS. Maisy goes camping (place value—5 and number bonds to 5) (1 week) • role play, small world • Concrete apparatus of the par, part whole • Pictorial and abstract representations of the part, part, whole CP ideas: • Tents and bears • Draw the story • 5 frames and doubles sided counters • 5 frames and 2 coloured pencils each	MASTERING FOR NUMBER PROGRAMME COVERAGE. None Pashley planning.
Week 2 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system	 Number of the week—10 Numberblocks episode Number formation rhyme Counting objects Subitising Pictorial representations and what it is not CP Ideas: Barry the fish with fingers. Make Barry with 10 fingers Counting 10 objects Drawing round hands and labelling with each number 	 Counting, ordinality and cardinality wk 10 Develop counting skills and knowledge, including, that the last number in the count tells us 'how many' (cardinality), to be accurate in counting, each thing must be counted once and once only and in order, the need for 1:1 correspondence, understanding that anything can be counted, including actions and sounds. CP ideas Number and amount card matching Number hunt—Clipboard with number, collect that number of things in your bag Build a tower as big as the number says. Building towers with large bricks, writing the number down. How many until it falls down.
 Week 3 ELG Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system 	 Number of the week—0 Number formation rhyme Counting objects Subitising Pictorial representations and what it is not CP Ideas: Pictures—Pupil voice—There are 0? Putting the right number of stickers to match a given number inc 0 Pick a card and count the correct number of objects inc 0 	 Subitising wk 11 Continue to develop their subitising skills for numbers within and beyond 5, and increasingly connect quantities to numerals. CP ideas Shapes and see-through counters, place a counter on each corner, How many? Shapes and dot stickers—draw round shapes and add a dot to each corner, How many? Play track games

EYFS Maths overview , Term 3			
Week 4 ELG	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS.	MASTERING FOR NUMBER PROGRAMME COVERAGE. Counting, ordinality and cardinality wk 12	
Have a deep understanding of number to 10, including the composition of each number	Shape of the week—CircleIdentify range circles	Continue to develop their undersanding of the counting sequence and link cardinality and ordinality through the 'staircase' pattern.	
 Verbally count beyond 20, recognising the pattern of the counting system 	Properties of a circle <u>CP ideas:</u>	Order numbers and play number track games. CP ideas	
 Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape 	 Circles not circles Make pictures with circles Fill the circle with objects Printing with different circles 	 Numberblock printing Squared paper to make the staircase Building a staircase 	
can have other shapes within it (just as numbers can) Week 5	Shape of the week—Triangle	Composition wk 13	
 Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	 Identify range of triangles Properties of a triangle CP ideas: Triangles not triangles Triangle printing Making triangles using lollysticks/match sticks I spy triangles Triangle pictures 	 Begin to identify missing parts for numbers within 5 Explore the structure of the numbers 6 and 7 as '5 and a bit' and connect this to finger patterns and the Hungarian number frame. CP Ideas 5 speckled frogs, sticks Die frames, 5 cubes Number bonds to 5 lily pads 	
Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can)	Shape of the week—Square Identify range of squares Properties of a square. CP ideas: Square portraits I spy square Matchstick squares Square formation on whiteboards Shape patterns (Topmarks) Block printing	Composition wk 14 Begin to identify missing parts for numbers within 5 Explore the structure of the numbers 6 and 7 as '5 and a bit' and connect this to finger patterns and the Hungarian number frame. CP Ideas UFO die frames Number formation	

EYFS Maths overview , Term 4		
 Week 1 ELG Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS. Shapes of the week— Rectangle Identify a range of rectangles Properties of a rectangle CP ideas: Rectangle not rectangle triangles Rectangle printing Making Rectangle using lollysticks/match sticks I spy rectangle Rectangle pictures	MASTERING FOR NUMBER PROGRAMME COVERAGE. Comparison Wk 15 Focus on equal and unequal groups when comparing numbers CP ideas Comparing number of objects
 Week 2 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	 Shape of the week—Pentagon Spot the pentagions Properties of a pentagon CP ideas: Building 3D shapes using matchsticks/lollisticks Geoboards I spy 2D shapes 	 Counting, ordinality and cardinality Wk 16 Explore the structure of the numbers 6 and 7 as 5 and a bit and connect this to finger patterns and the Hungarian number frame. Continue to develop their understanding of the counting sequence and link cardinality and ordinality through the staircase pattern. CP ideas Counting pictures (lots of objects) Hand drawing and colouring (5 and 1 more, 5 and 2 more) Building towers using colours to match 5 and 1 more, 5 and 2 more
 Week 3 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	Shape of the week—Hexagon Spot the hexagons Properties of a hexagons CP ideas: Hexagon not hexagon triangles Hexagon printing Making hexagons using lollysticks/match sticks I spy hexagon Hexagon pictures	Comparison Wk 17 Continue to develop their subitising skills for numbers within and beyond 5, and increasingly connect quanities and numerals. CP Ideas 6 or not 6 Ordering numberblocks, cubes, numicon Number formation Revisit hands with 5 and 1/2 more

Week 4	PASHLEY INPUTS AND CONTINUOUS	MASTERING FOR NUMBER PROGRAMME COVERAGE.
Week 4 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS. Introducing 3D shape Sort 2D and 3D shapes 2D shapes are flat 3D shapes are solid CP ideas Sort 2D and 3D shapes. building with 3D shapes. Building 3D shapes with polydron or magnetic shapes.	MASTERING FOR NUMBER PROGRAMME COVERAGE. Composition Wk 18 Explore the structure of numbers 6 and 7 as '5 and a bit' and connect this to the finger pattern and the Hungarian number frame. CP ideas Bingo dabbers to show different arrangements of 6 Chn create 7 using 2 different coloured cubes
week 5 ELG Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the	 Playdough or paint printing with 3D shapes 3D shapes—Cube Cube or not cube What 2D shapes can you spot in a cube? CP ideas 	 Composition Wk 19 Focus on equal and unequal groups when comparing numbers Understand that two equal groups can be called 'double' and connect this to finger patterns.
other quantity Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can)	Building cubes with polydronSorting cubes and not cubesCube printing	 CP ideas Doubling ice cream cones— funky fingers Mirrors exploring doubles Butterfly patterns using loose parts Butterfly printing—choosing a number 1-5 and folding the butterfly in half and printing the double
 Week 6 ELG Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	 3D shape—Cuboid Cuboid or not cuboid What 2D shapes can you spot in a cuboid? CP ideas Building cuboids Real life objects Sorting cuboids and not cuboids 	 Composition Wk 20 Focus on equal and unequal groups when comparing numbers. Understand that two equal groups can be called a 'double' and connect this to the finger pattern. Sort odd and even numbers according to their 'shape'. CP ideas Sorting tray—sorting resources on different attributes (colour, size, object) Watch odd and even episode of number blocks—Odd and even cut outs on football pitch Number bonds using numicon—what 2 numbers make the whole? Do you spot any doubles

EYFS Maths overview , Term 5			
 Week 1 ELG Verbally count beyond 20, recognising the pattern of the counting system Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS. 3D shape - Cylinder Cylinder or not cylinder What 2D shapes can you spot in a cylinder? Real life objects CP Ideas Roll or not roll investigation Sorting cylinder/not cylinder 3D shape hunt	MASTERING FOR NUMBER PROGRAMME COVERAGE. Cardinality, ordinality and counting. Wk 21 Continue to develop their counting skills, counting larger sets as well as counting cations and sounds. CP ideas Counting pictures using counting wands Counting a collection of objects up to 20 putting into lines to support Create a picture of 20 using stamps/stickers	
 Week 2 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can) 	 3D shape—Cone Cone or not cone What 2D shapes can you spot in a cone? Real life objects CP Ideas Create clown hats Build castles with cones on top Quoits and cones	Subitising Wk 22 Explore a range of representations of numbers, including the 10 frame, and see how doubles can be arranged in a 10 frame. CP ideas Arrangements of 6 with dabbers or stickers Sorting dot pictures—6 and not 6 Finger printing doubles Using counters, show all the even numbers on ten frame/ record on a sheet	
Week 3 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 Development matters—shape objective Talk about and explore 2D and 3D shapes using informal and mathematical language Select, rotate and manipulate to develop special reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it (just as numbers can)	3D shapes— Sphere Sphere or not sphere Real life objects CP Ideas Marble painting Sorting 3D shapes Exploring different sized balls.	Composition Wk 23 explore the structure of the numbers 6 and 7 as '5 and a bit' and connect this to finger patterns and the Hungarian number frame CP ideas Kitten rhyme role play Ways to make 5—How many are under the cloth? Pick a number how many more do you need to make that number if you already have 5?	

EYFS Maths overview , Term 5			
 Week 4 ELG Have a deep understanding of number to 10, including the composition of each number Verbally count beyond 20, recognising the pattern of the counting system Subitise (recognise quantities without counting) up to 5 	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY DEVELOPMENT MATTERS. Composition of 5 CP ideas Making 5 with 2 different colours. Corresponding subtraction Drawing ways to make 5	MASTERING FOR NUMBER PROGRAMME COVERAGE. Composition Wk 24 explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a 10-frame compare quantities and numbers, including sets of objects which have different attributes CP ideas Collecting bags Die frames for 10 Bingo dabbers and die frames to show number bonds for 10 Pans and sausages	
Week 5 ELG • compare quantities up to 10 in different contexts recognising when one quantity is greater than, less than or the same as the other quantity	Compositition of 6 CP ideas Making 6 with 2 different colours. Corresponding subtraction Drawing ways to make 6	Comparison Wk 25 Order numbers and play track games continue to develop a sense of magnitude, e.g. knowing that 8 is quite a lot more than 2, but 4 is only a little bit more than 2 CP ideas Washing line number ordering Number track partner game Create your own number track Hide a number game	
 Week 6 ELG Verbally count beyond 20, recognising the pattern of the counting system Have a deep understanding of number to 10, including the composition of each number 	The great pet sale Read story Coin to match amounts Paying for more than 1 animal What can we buy with 10p? CP ideas: role play How many pennies do you need to buy 1 animal How many pennies do you need to buy 2 animals. How many animals can you buy for 10p		

EYFS Maths overview , Term 6			
Week 1	PASHLEY INPUTS AND CONTINUOUS PROVISION, GUIDED BY	MASTERING FOR NUMBER PROGRAMME COVERAGE.	
ELG – subitise (recognise quantities without counting up to 5)	DEVELOPMENT MATTERS. Composition of 7	Wk 26– review and assess, subitising on a rekenrek, develop conceptual subitising skills including when using a rekenrek	
have a deep understanding of number to 10 including the composition of each number Week 2 ELG— have a deep understanding of number to 10 including the composition of each number	CP ideas: Making 7 with 2 different colours. Corresponding subtraction Drawing ways to make 7 Composition of 8 CP ideas: Making 8 with 2 different colours.	 CP ideas Subitising cards Subisting hunt Using pictures of birds and buses from the class input can the children use the rekenreks to represent the number of birds of children on the bus. Wk 27- review and assess, understanding of numbers to 10 CP ideas Build the number blocks to 10 and put them in order. 	
	Corresponding subtractionDrawing ways to make 8	On a number track sheet, colour or mark a number that is a lot/ a little bit more or less	
Week 3 ELG— automatically recall (without reference to rhyme, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10 (including double facts) have a deep understanding of number to 10 including the composition of each number Week 4 ELG— explore and represent patterns within numbers up to 10, including evens and odds double facts and how quantities can be distributed equally have a deep understanding of number to 10 including the composition of each number	Composition of 9 CP ideas: Making 9 with 2 different colours. Corresponding subtraction Drawing ways to make 9 Composition of 10 CP ideas: Making 10 with 2 different colours. Corresponding subtraction Drawing ways to make 10	Wk 28- review and assess automatic recall CP Ideas Sorting numicon On paper plates labelled with 5 and 10. Use 2 coloured pegs to make the number. Colour 5 and 10 frames including die frames to show different ways to make 5 or 10. Wk 29- review and assess patterns within numbers to 10 CP ideas Double butterflies Sharing numbers equally Sorting dominoes.	
Week 5 ELG—verbally count beyond 20 recognising the patterns of the counting system EYFS—Development matters, reception - Continue, copy and create repeated patterns	Pattern bugs book. Identify patterns CP ideas: On squared paper, with pencils and pens, children recreate the patterns from the book pages. Using widget symbols, children create their own action patterns.	Wk 30– review and assess counting beyond 20 CP ideas Museum of 6 Ordering number cards Counting pictures on wrapping paper.	
Week 6 ELG— compare quantanites up to 10 in different contexts recognising when one quantity is greater than, less than, or the same as the other		 Wk 31– review and assess– comparision CP ideas Play a game of 'Who has more?' The first child rolls a dice and places that number of objects in their dish. The next child rolls the dice and places that number of objects in their dish. Balance scales and compare bears. On a number track sheet, colour or mark a number that is a lot/ a little bit more or less 	

EYFS Maths overview , Term 6	
Week 7	1 is a snail, 10 is a crab
ELG- Verbally count beyond 20, recognising the pattern of the counting system Have a deep understanding of number to 10, including the composition of each number	 How many legs on each animal? How many legs with 2 animals? What animals make 10 legs all together?
	 CP ideas: role play Looking at numbers of legs for number bonds and doubles Number investigation, exploration Place value