Captain Webb Primary School medium term plan. 9 and 10.
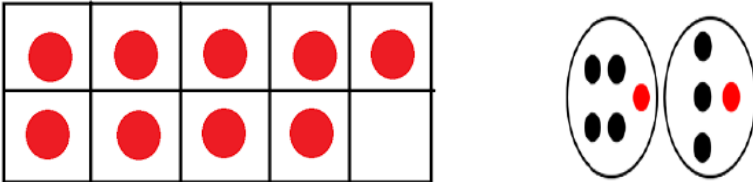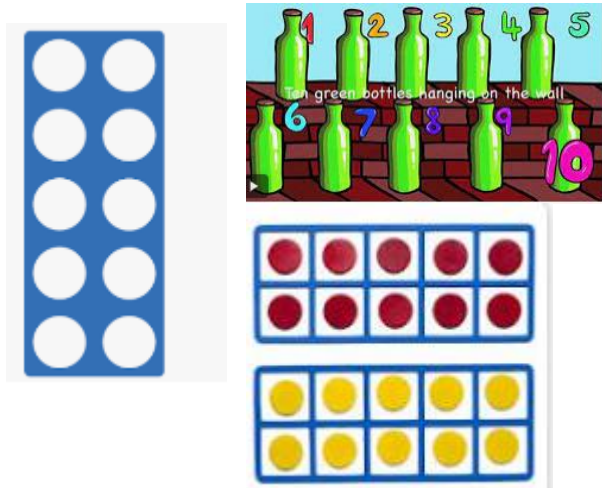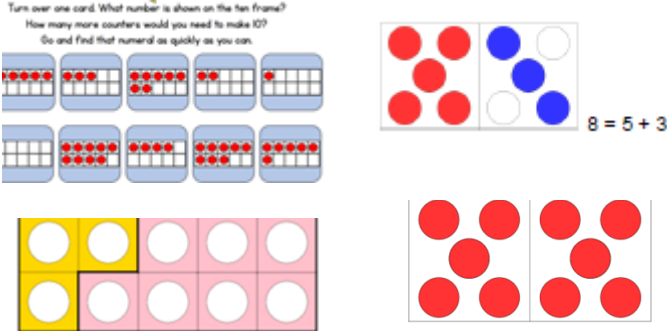
Year R

Spring 2	Strand	Number of weeks	Key knowledge (from the Birth to 5)	Learning intentions	Resources and methods (Calculation policy)
	Knows and understands numbers to 10, linking names of numbers, numerals, their value, and their position in the counting order.	1	• I know number values to 9	I know to line up objects and say a number for each one I know the last number is my total I know how to count out 9 from a given amount of objects	
	Knows and understands numbers to 10, linking names of numbers, numerals, their value, and their position in the counting order.	1	• I know how to match a number, an object or a picture to something which is true • I know how to begin to explore and work out mathematical problems using signs and strategies of their own choices	I know to line up objects and say a number for each one I know the last number is my total I know how to count out 9 from a given amount of objects	

	Knows and understands numbers to 10, linking names of numbers, numerals, their value, and their position in the counting order.	2	• I know how that numbers are made up of smaller numbers, partitioning	I know how to conceptually subitise larger numbers by subitising smaller groups within the number I know numbers can be made up of different numbers I know that if I add numbers together it will make a bigger number I know that money is used to buy items I know how to sort and match by criteria I know number values to 10	
	Knows and understands numbers to 10, linking names of numbers, numerals, their value, and their position in the counting order.	1	• I know numeral order to 10	I know how to recognise numerals to 10 I know that when I count each number comes after each other I know what my next number will be by counting on I know how to sort and match my criteria	

Turn over one card. What number is shown on the ten frame?
How many more counters would you need to make 10?
Go and find that numeral as quickly as you can.

8 = 5 + 3

				I know and can use spatial language, including following and giving directions I know how to add one and subtract one to 10	