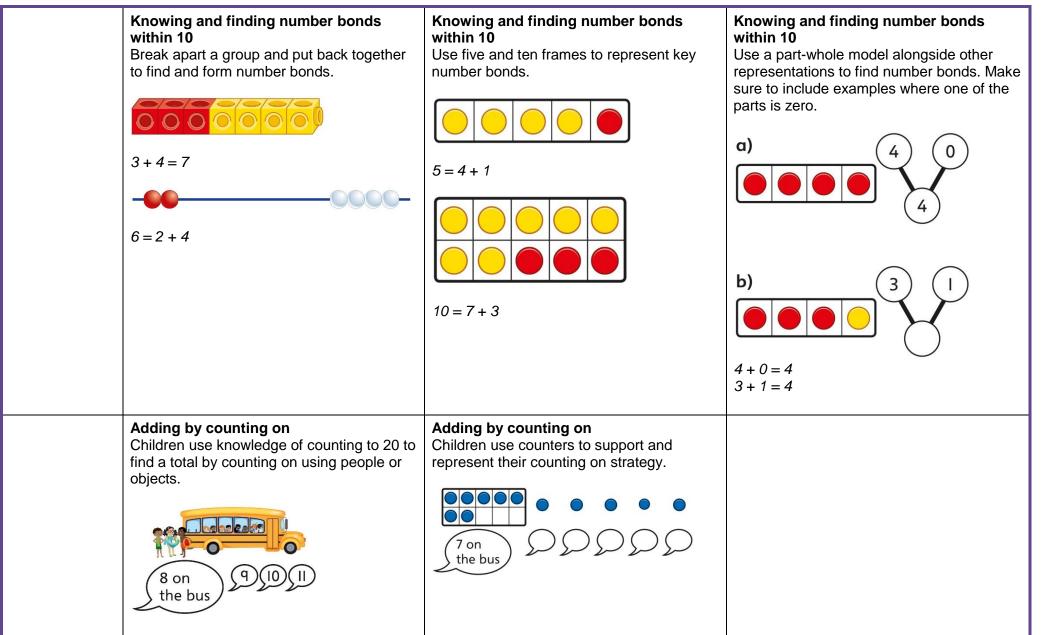




	EYFS				
	Concrete	Pictorial	Abstract		
EYFS Addition	Counting and adding more Children add one more person or object to a group to find one more.	Counting and adding more Children add one more cube or counter to a group to represent one more.	Counting and adding more Use a number line to understand how to link counting on with finding one more. 0 1 2 3 4 5 6 7 8 9 $10One more than 6 is 7.7 is one more than 6.$		
			Learn to link counting on with adding more than one. 0 1 2 3 4 5 6 7 8 9 10 5+3=8		
	Understanding part-part-whole relationship Sort people and objects into parts and understand the relationship with the whole.	Understanding part-part-whole relationship Children draw to represent the parts and understand the relationship with the whole.	Understanding part-part-whole relationship Use a part-whole model to represent the numbers. 10 6 4 6 + 4 = 10 6 + 4 = 10		
	The parts are 2 and 4. The whole is 6.				

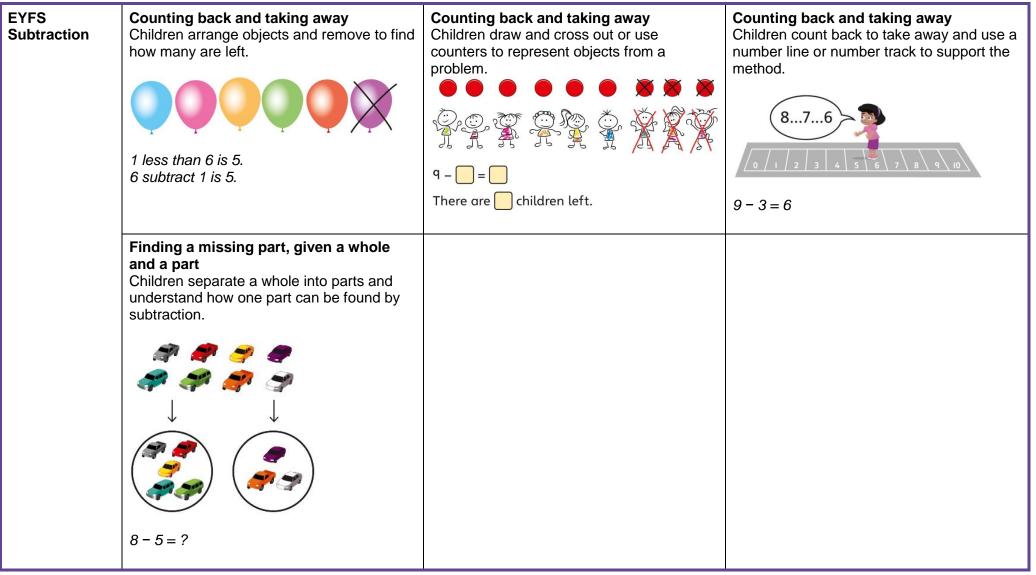
















	Subtraction within 10 Understand when and how to subtract 1s efficiently. Use a bead string to subtract 1s efficiently. 3 - 3 = 2	Subtraction within 10 Understand when and how to subtract 1s efficiently. $\bigcirc \bigcirc $	Subtraction within 10 Understand how to use knowledge of bonds within 10 to subtract efficiently. 5 - 3 = 2
EYFS Division Double and halving	Grouping Learn to make equal groups from a whole and find how many equal groups of a certain size can be made.Sort a whole set people and objects into equal groups.Image: Image: I	Grouping Represent a whole and work out how many equal groups. There are 10 in total. There are 5 in each group. There are 2 groups.	