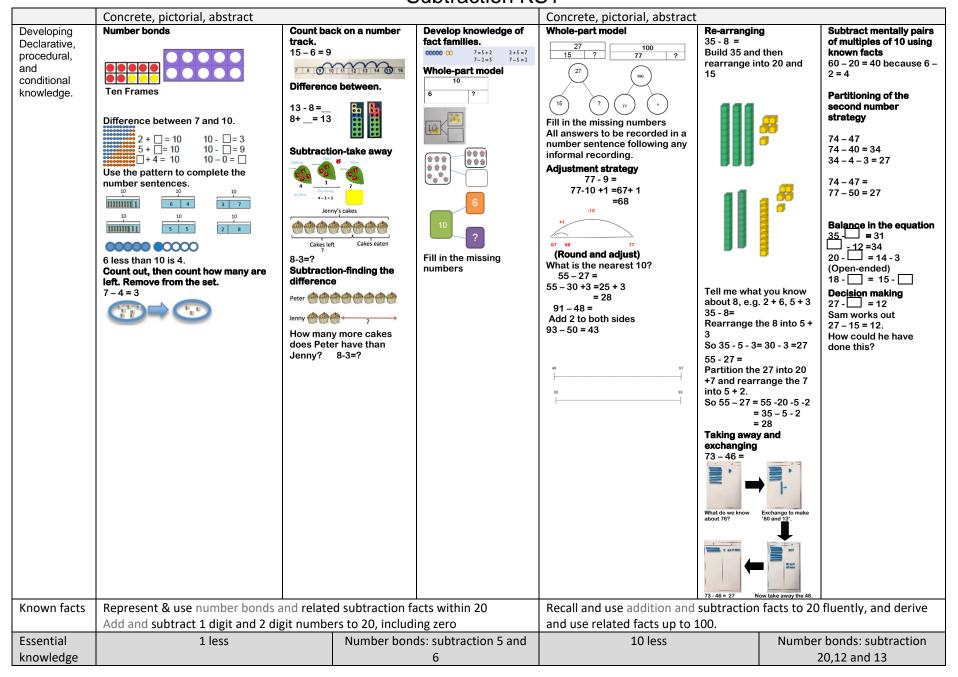
## Subtraction KS1

EYFS	<ul> <li>Reception: ELG 2021</li> <li>Have an understanding of number to 10, linking names of numbers, numerals, their value, and their position in the counting order.</li> <li>Subitise (recognise quantities without counting) up to 5.</li> <li>Automatically recall number bonds for numbers 0-5 and for 10, including corresponding partitioning facts.</li> <li>Automatically recall double facts up 5+5</li> <li>Compare sets of objects up to 10 in different contexts, considering size and difference.</li> <li>Explore patterns of numbers within numbers up to 10, including evens and odds.</li> </ul>				
Year	1	2			
Layers of vocabulary  Appendix 1a Beck's Tiers of Vocabulary Appendix 1b: Vocabulary book	Basic to subject specific (Beck's Tiers):  take away, distance between, difference between, less than. How many more?  How much greater?  How many fewer?  how much more is? – subtract, take (away), minus, leave, how many are  left/left over? how many have gone? one less, two less, ten less how many fewer is than? how much less is? difference between half, halve = equals, sign, is the same as  Instructional vocabulary: start from, start with, start at look at point, to show me  NFER Arithmetic	Basic to subject specific (Beck's Tiers): subtract, subtraction, take (away), minus leave, how many are left/left over? one less, two less ten less one hundred less how many fewer is than? how much less is? difference between half, halve = equals, sign, is the same as tens boundary difference, partition, rearrange, inverse, place value  Instructional vocabulary: tell me, describe, name, pick out, discuss, talk about, explain, explain your method, explain how you got your answer, give an example of show how you  NFER Arithmetic			
NC 2014	Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.	Using concrete objects and pictorial representations, including those involving numbers, quantities and measures applying their increasing knowledge of mental and written methods			

## Subtraction KS1



## Subtraction KS1

Count back	Number bonds: subtraction 7 and	Subtract 1 digit from 2 digit by	Number bonds: subtraction 14
	8	bridging	and 15
Subtract 10.	Number bonds: subtraction 9 and	Partition second number and count	Number bonds: subtraction 16
	10	back in tens then ones.	and 17
Teens subtract 10	Difference between	Subtract 10 and multiples of 10.	Number bonds: subtraction 18
			and 19
		Subtract near multiples of 10.	Difference between
		Add near multiples of 10.	