<u>Progression in Calculations.</u> Y2 <u>Subtraction.</u>

Year 2	
Subtract 10s Children should make use of place value to subtract 10s from a given number within 100.	Tens Ones 5 6 - 3 0
Subtract 1-digit from 2-digits	22 – 7 = 1 -1 -1 -1 -1 -1 -1 Can you put the larger number in your head and count back the smaller number? Start at 22 and count back 7
	Subtract 8 from 24 Tens Ones 7 4

<u>Progression in Calculations. Y2</u> <u>Subtraction.</u>

Subtraction.	
Subtract with 2-digits (1)	78 minus 34 = Tens Ones
	8 ones – 4 ones =
	7 tens - 3 tens =
	We have tens and ones.
	34 - 13 =
	Partition the number 34. Partition 13 and subtract the ones and the tens. Place the partitioned number back together.
	Subtract 13 from 28
	2 8
	<u>-13</u> 15

<u>Progression in Calculations. Y2</u> <u>Subtraction.</u>

<u>Jubil action.</u>	
Subtract with 2-digits (2) Children use their knowledge that one ten is the same as	Use the number line to subtract 12 from 51
ten ones to exchange when crossing a ten in subtraction.	51
	Can you subtract the ones first and then the tens? Can you partition the ones to count back to the next tenand then subtract the tens?
	42 - 15 =
	42 We can't 42 Now we can subtract 40 2 ones. Can we 30 12 subtract the tens. -10 -5 partition -10 -5 42 - 15 = 27 differently? 20 7
	Take 16 away from 34
	$\frac{2}{3}$ 14 $\frac{-1.6}{1.8}$
	1