

Year 3 Terms 1 and 2

	Date	September 2023		October 2023		November 2023		December 2023	
Mon	4th		2nd	Can I subtract a 1 digit from a 3 digit number (crossing 10)?		SEE OCTOBER		SEE NOVEMBER	
Tues	5th		3rd	Can I subtract multiples of 10 from a 3 digit number (crossing 100)?		SEE OCTOBER		SEE NOVEMBER	
Wed	6th	Can I represent numbers to 100?	4th	Can I add and subtract 1, 10s and 100s to and from 3 digit numbers (with and without crossing)? Making connections lesson.	1 ST	Can I add 2 2 or 3 digit numbers (with exchange in the tens)?		SEE NOVEMBER	
Thurs	7 th	Can I partition numbers to 100?	5 th	Can I identify equal groups?	2 ND	Can I add 2 2 or 3 digit numbers (with exchange across a 100)?		SEE NOVEMBER	
Fri	8th	Can I identify or estimate numbers to 100 on a number line?	6th	Can I build and use arrays?	3rd	Can I subtract 2 2 or 3 digit numbers (with exchange in the tens)?	1st	Can I multiply a 2 digit by 1 digit number (with exchange)?	
Mon	11th	Can I unitise hundreds? (This lesson and the next have been broken into 2 lessons rather than 1). This lesson focuses on the children unitizing – 10 tens is equivalent to 1 hundred and 100 is 10 times the size of 10. Children should be able to state the number of tens that make up any 3 digit number.	9th	Can I identify multiples of 2?	6th	Can I subtract 2 2 or 3 digit numbers (with exchange in across a 100)?	4th		
Tue	12th	Can I count in 100s?	10th	Can I identify multiples of 5 and 10?	7 th	Can I find complements to 100?	5th		
Wed	13th	Can I represent numbers to 1000?	11th	Can I divide by using sharing and grouping?	8th	Can I read and interpret numbers up to 1000 on a number line?	6th		
Thu	14th	Can I partition numbers to 1000?	12 th	Can I multiply by 3?	9th	Can I estimate numbers up to 1000 on a number line?	7 th		
Fri	15th	Can I partition numbers to 1000 in different ways? (flexible partitioning)	13th	Can I divide by 3?	10th	Can I compare numbers to 1000?	8th		
Mon	18 th	Can I identify hundreds, tens and ones?	16 th	Can I use my knowledge of the 3 times table to multiply and divide by 3?	13 th	Can I order numbers to 1000?	11 th		
Tue	19 th	Can I find 1, 10 or 100 more or less?	17th	Can I multiply by 4?	14th	Can I interpret pictograms?	12th	Can I multiply a 2 digit by 1 digit number (with exchange)? EXTRA LESSON IF NEEDED	
Wed	20th		18th	Can I divide by 4?	15th	Can I draw pictograms?	13th	Can I link multiplication and division facts?	
Thu	21 st	Can I apply my knowledge of number bonds to 10 to add to 100?	19 th	Can I use my knowledge of the 4 times table to multiply and divide by 4?	16th	Can I tell the time to 5 minutes?	14th	Can I recognize angles and describe the size of a turn?	
Fri	22nd	Can I add and subtract 1s to a 3 digit number?	20th		17th	Can I tell the time to 5 minutes? EXTRA LESSON IF NEEDED	15th	Can I recognize right angles?	
Mon	25 th	Can I add and subtract 10s to a 3 digit number?	23 rd	HALF TERM		20th	Can I identify unit fractions?	18 th	
Tue	26 th	Can I add and subtract multiples of 100?	24 th		21 st	Can I compare and order unit fractions?	19th		
Wed	27th	Can I identify patterns when adding or subtracting 1s, 10s and 100s? (Spot the Pattern lesson)	25 th		22nd	Can I identify the numerator and its role in unit and non unit fractions?			

Thu	28th	Can I add a 1 digit and 3 digit number (crossing 10)?	26 th		23 rd	Can I identify when fractions are equivalent to one whole?		
Fri	29th	Can I add multiples of 10 to a 3 digit number (crossing 100)?	27th		24 th	Can I compare and order non unit fractions?		
Mon			30th	Can I add 2 2 or 3 digit numbers (no exchange)?	27 th	Can I multiply and divide by 10? (Multiples of 10 lesson)		
Tue			31st	Can I subtract 2 2 or 3 digit numbers (no exchange)?	28 th	Can I use know facts to solve calculations? (Related calculations lesson)		
Wed					29 th	Can I reason about multiplication?		
Thurs					30th	Can I multiply a 2 digit by 1 digit number (no exchange)?		
Fri								