<u>Autumn 1 – Maths Planning</u>

Week 6 – Place Value and Number: Addition and Subtraction (Y1/2, mixed age planning)

Y2 Holding activity to begin the lesson/ fix its in their workbooks

Y1 Lesson input

Y1 worksheet and fix its in their workbooks

Y2 Lesson input

<u>Y2 worksheet</u>

Week 6 – Y1/2	Lesson	Resources
Lesson 1 – Additional lesson to build	Starter:	IWB
on prior learning.		
	1) One more than two is	
Y1: LC: Can you order numbers?		
	2) One less than 10 is	
TA support.		
SEN – counting to 5.	3) How many bees? 😹 🦓	
	the second s	
	4) What number comes next? 3, 4, 5,	
	Using ten frames order from smallest to greatest and greatest to smallest.	
	Counting the numbers together. Order with number tracks. Write numbers in	
	numerals and words.	
	Activity: Write the numbers in order. Start with the smallest number. Write the	
	numbers in order. Start with the greatest number.	
	Extension: Write own number sequences.	

Y2: LC: Can you count in 3's?	Starter:	
TA support. SEN – Y1 objectives	To say these numbers should I count in 2s, 5s, or 10s?	
	15 40	
	45 55	
	Missing numbers on the number line. What are they? How do you know? Discuss odd and even numbers.	
	Activity: Counting in 3's. What numbers are represented? Complete the missing number tracks	
	Extension: Counting in 2's, 3's, 5's and 10's.	
Lesson 2	Starter:	IWB Number Sequence challenges
Y1: LC: Can you recognise ordinal	1) How many candles?	Number cards
numbers?	2) How do you spell 5?	
	3) Put these in order from smallest to greatest 3 9 2	
TA support.	4) Put these in order from greatest to smallest 3 9 2	
SEN – counting to 5.		
	Ordinal numbers – match the numbers to the words. Ordinal numbers with visual representations. Lots of different examples.	

	Activity: Colour in the 3 rd fish. Colour in the 5 th apple. Varied questions. Extension – ordinal numbers to 20.	
Y2: LC: Can you recognise fact families – addition and subtraction bonds to 20? TA support. SEN – Y1 objectives.	Starter: What is represented here? 1) Image: Complete the bar models and complete the missing number sentences.	
	Extension – complete own fact families in their workbooks.	
Lesson 3 Y1: LC: Can you use a number line?	Starter: 1) These are in order from to to to 2) What is one more than 1?	IWB
TA support. SEN – counting to 5.	3) What colour is the third bear? Source and the second s	

	Number tracks and number lines. What is the same? What is different? Finding numbers on a number line. Lots of pictorial representations.Activity: Find number 5 on the number line. Circle one less than 4. Circle one more than 7.Extension: Complete the missing numbers on the number line. Bigger numbers.
Y2: Can you check calculations? TA support. SEN – Y1 objectives.	Starter: 1) Find the mistake in this fact family. 15 = 7 + 8 $8 - 7 = 15$ 2) Complete the missing number bonds. 10 = 7 + $1 + 2 = 10$ 20 = 7 + $1 + 12 = 20$ 3) 13 + 4 = 17 Complete the function of the second sec

Lesson 4	Y1 – End of block Place Value to 10 assessment.	IWB
	Y2 – End of block Place Value assessment.	