

Maths Unit Planning

Year: 2	Unit: 1 Numbers to 100	Approx. length: 15
Prior Learning:	·	
Before they star	rt this unit, it is expected that children:	
know how to g	group objects into groups of ten • count up and back in o	nes.
Main Learning		
	to 100 Use different ways to show numbers to 100 Use p	
	are and order numbers to 100 Count in 2s, 5s and 10s Cou	int in 3s
Steps of learni	•	
1. Number		
2. Count in	1 105 n 10s and 1s	
	ise 10s and 1s	
-	number from 10s and 1s	
	lace value grid	
	n numbers to 100	
	n numbers flexibly within 100	
	umbers to 100 in expanded form	
	a number line to 100	
	e numbers on a number line	
12. Compar		
13. Order n		
14. Count ir	n 2s 5s and 10s	
15. Count ir	1 3s	
that two or more pa	This model helps children understand rts combine to make a whole. It also children's understanding of number	
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$\Delta \Sigma$		
$\bigcirc \bigcirc$		
Number lines Numb	ber lines help children to represent the	
order of numbers. The	hey will help children count on and back	
from a given starting	g point and help them identify patterns	
within the count.		
0 1 2 3	4 5 0 7 8 9 10	
and describe how a	lace value grids help children to record number is 'made'. This representation en to more efficiently describe and	
order numbers.	en to more encienciy describe and	
ТО		
Vocabularu	<u></u>	
Vocabulary: *less than fewe	er, smaller, less, *equal to, (=) *greatest, biggest *fewest,	smallest *tens (10s) ones (1s) *how
	, sinalier, less, equal to, (–) greatest, biggest lewest,	Sinalest (105), 01165 (15) 1000
	partition *place value grid, part-whole model	