

# Phase 3 NWS, Counting, Structure of Number and Place Value Assessment

Phase 3 Progression Overview	Assessment Note	Marks
<p><b>Within 100</b>            I can count in tens forwards and backwards off the decade e.g. 43, 53, 63            I can say the forward and backward number word sequences in multiples of 2s, 5s and 10s            I can say the next number word before and after in a multiple number sequence in 2s, 10s and 5s            I can count on and back in 10s/1s on and off the decade            I can read, write, orders and recite numbers to 100</p>	Question 1	/14
<p>I can build and describe the value of numbers to 100 using 10s and 1s</p>	Question 2	/3
<p><b>Within 100:</b>            I can partition numbers using place value            I can demonstrate an understanding of zero as a place holder</p>	Question 3	/3
TOTAL MARKS		<b>/16</b>

	Question	Mark
1	<p><b>Within 100</b></p> <p>I can count in tens forwards and backwards off the decade e.g. 43, 53, 63</p> <p>I can say the forward and backward number word sequences in multiples of 2s, 5s and 10s</p> <p>I can say the next number word before and after in a multiple number sequence in 2s, 10s and 5s</p> <p>I can count on and back in 10s/1s on and off the decade</p> <p>I can read, write, orders and recite numbers to 100</p> <p><b>Oral:</b></p> <p>a.) Count forwards in 10s from 37 to 97</p> <p>b.) Count backwards from 62 to 12</p> <p>c.) Count forward in 2s from 26 to 40</p> <p>d.) Count backwards in 2s from 98 to 50</p> <p>e.) Count forward in 5s from 55 to 100</p> <p>f.) Count back in 5s from 60 to 5</p> <p>g.) Count forward in 10s from 20 to 80</p> <p>h.) Count back in 10s from 90 to 20</p> <p>i.) Read these numbers:</p> <p style="text-align: center;"><b>45 78 21 86</b></p> <p>j.) Write these numbers</p> <p>7 tens and 4 ones</p> <p>2 tens and 5 ones</p> <p>8 tens and 9 ones</p> <p>k.) Order these numbers from smallest to largest</p> <p style="text-align: center;"><b>99, 72, 88, 56, 21</b></p> <p>l.) Order these numbers from largest to smallest</p> <p style="text-align: center;"><b>58, 99, 12, 18, 36</b></p>	

2	<p><b>I can build and describe the value of numbers to 100 using 10s and 1s</b></p> <p>a.) split these numbers into 10s and 1s, like this:</p> <p>78 is 7 tens and 8 ones</p> <p>i.) 46</p> <p>ii.) 29</p> <p>iii.) 12</p>	3
3	<p><b>Within 100:</b></p> <p><b>I can partition numbers using place value</b></p> <p><b>I can demonstrate an understanding of zero as a place holder</b></p> <p>a.) Using partitioning, can you show what <math>42 + 21</math> is?</p> <p>b.) Write the number 60 and the number 6. What job does the zero do in 60?</p>	3