

Numeracy Warm Up - Number

Place Value 2				
Target 1	Target 2	Target 3	Target 4	Target 5
<i>Identify the value of a digit in a number Partition a number between 11 and 19</i>	<i>Identify the value of a digit in a number Partition a 2-digit number</i>	<i>Partition any 2 digit number</i>	<i>Identify the value of a digit in a number Partition a 3 digit number</i>	<i>Multiply by 10 and 100 (Extension)</i>
1. Recognise the value of a group of 10 and up to 9 ones.	1. Recognise the value of up to 9 groups of 10 and up to 9 ones.	1. Complete partitioning with a missing element, e.g. $55 = _ + 5$ $31 = 30 + _$ $_ = 70 + 2$	1. Identify the value of a digit in a 3 digit number	1. Multiply a single digit by 10
2. Make a visual representation of a number using a block of ten and single cubes	2. Make a visual representation of a number using blocks of ten and single cubes	2. Partition a 2 digit number, e.g. $93 = _ + _$	2. Identify the greatest or smallest 3-digit number from a list	2. Multiply a number between 10 and 19 by 10
3. Identify the number of tens and ones in a number, e.g. $13 = 1$ ten and 3 units	3. Make a visual representation of a number on an abacus	3. Select the correct partitioning from 3 possibilities, e.g. $45 = 44 + 1$ $45 = 40 + 5$ $45 = 43 + 2$	3. Identify the greatest or smallest 3-digit number from a list including zero	3. Multiply any 2 digit number by 10
4. Partition a number e.g. $13 = 10$ and 3	4. Identify the number of ones in a number		4. Identify the greatest or smallest number that can be made from a set of three digits not including zero	4. Multiply a single digit by 100 (Extension)
5. Complete partitioning with a missing element, e.g. $15 = _ + 5$	5. Identify the number of 10s in a number		5. Identify the greatest or smallest number that can be made from a set of three digits including zero	4. Multiply a 2 digit number by 100 (Extension)
6. Partition a number, e.g. $15 = _ + _$	6. Identify the number of tens and ones in a 2-digit number, e.g. $34 = 3$ tens and 4 units		6. Complete partitioning with a missing element. (0 not as a place holder)	6. Multiply any 1 or 2 digit number by 10 or 100 (Extension)
	7. Partition a number, e.g. $65 = _ + _$		7. Complete partitioning with a missing element (0 as a place holder)	
			8. Complete partitioning with two missing elements	
			9. Partition a 3 digit number	