

## Numeracy Warm Up - Number

<b>Counting 2</b>				
<b>Target 1</b>	<b>Target 2</b>	<b>Target 3</b>	<b>Target 4</b>	<b>Target 5</b>
<i>Recognise and use ordinal numbers up to 10</i>	<i>Count on and back in twos with numbers up to 50</i>	<i>Count on and back in threes with numbers up to 50</i>	<i>Count on and back in fours with numbers up to 60</i>	<i>Count on and back in fives with numbers up to 60</i>
1. Order the ordinal numbers in abbreviated form	1. Count on in 2s by adding the next 3 numbers in sequence starting from an even number	1. Count on in 3s by adding the next 3 numbers in sequence starting from a multiple of 3	1. Count on in 4s by adding the next 3 numbers in sequence starting from a multiple of 4	1. Count on in 5s by adding the next 3 numbers in sequence starting from a multiple of 5
2. Order the ordinal numbers in word form	2. Count on in 2s by adding the next 3 numbers in sequence starting from any number	2. Count on in 3s by adding the next 3 numbers in sequence starting from any number	2. Count on in 4s by adding the next 3 numbers in sequence starting from any number	2. Count on in 5s by adding the next 3 numbers in sequence starting from any number
3. Identify the correct position in abbreviated form	3. Count back in 2s by adding the previous 3 numbers in sequence starting from an even number	3. Count back in 3s by adding the previous 3 numbers in sequence starting from a multiple of 3	3. Count back in 4s by adding the previous 3 numbers in sequence starting from a multiple of 4	3. Count back in 4s by adding the previous 3 numbers in sequence starting from a multiple of 5
4. Identify the correct position in word form	4. Count back in 2s by adding the previous 3 numbers in sequence starting from any number	4. Count back in 3s by adding the previous 3 numbers in sequence starting from any number	4. Count back in 4s by adding the previous 3 numbers in sequence starting from any number	4. Count back in 4s by adding the previous 3 numbers in sequence starting from any number
5. Find one in front of or one behind a given position in abbreviated form				
6. Find one in front of or one behind an object in an ordered set				