

Numeracy Warm Up - Number

Number Patterns				
Target 1	Target 2	Target 3	Target 4	Target 5
<i>Complete sequences of even and odd numbers up to 20</i>	<i>Complete sequences of odd and even numbers up to 100</i>	<i>Enter missing terms in sequences with a common difference (numbers up to 20)</i>	<i>Enter missing terms in sequences with a common difference (numbers up to 100)</i>	<i>Identify the rule in sequences with a common difference</i>
1. Recognise even and odd numbers	1. Extend sequences of odd and even numbers up to 100	1. Extend increasing sequences	1. Extend increasing sequences	1. Identify the rule in an increasing sequence with a common difference (numbers up to 20)
2. Speed response: Recognise even numbers	2. Complete missing elements in increasing sequences of odd and even numbers up to 100	2. Enter missing elements in increasing sequences	2. Enter missing elements in increasing sequences	2. Identify the rule in a decreasing sequence with a common difference (numbers up to 20)
3. Speed response: Recognise odd numbers	3. Complete missing elements in increasing or decreasing sequences of odd and even numbers up to 100	3. Extend decreasing sequences	3. Extend decreasing sequences	3. Identify the rule in an increasing sequence with a common difference (numbers up to 100)
4. Extend increasing sequences of odd and even numbers up to 20	4. Speed response: Sort numbers into odd and even	4. Enter missing elements in decreasing sequences	4. Enter missing elements in increasing or decreasing sequences	4. Identify the rule in a decreasing sequence with a common difference (numbers up to 100)
5. Complete missing elements in increasing sequences of odd and even numbers up to 20	5. Speed response: Recognise even numbers			5. Identify the rule in an increasing or decreasing sequence with a common difference (numbers up to 100)
6. Complete missing elements in decreasing sequences of odd and even numbers up to 20	6. Speed response: Recognise odd numbers			