



Understanding Number - Online Learning

What I am Learning	Game Link	Guidance
(A) I can identify how many items are in a collection.	<ol style="list-style-type: none"> (1) Underwater Counting (2) Subitize to 10 Rap (3) Ladybird Spots 	<ol style="list-style-type: none"> (1) Select counting to ten. Look at the collection of sea creatures and select the correct number (2) Sing along with Jack Hartman (3) Select counting > how many > 1-10
(B) I can identify the value of digits in 2 digit numbers	<ol style="list-style-type: none"> (1) Shark Numbers 2. Base Ten Bingo 3. Place Value Basketball 	<ol style="list-style-type: none"> (1) Select any 2-digit number level. Count the tens and ones and select the correct number. (2) Select ones OR tens. Choose a grid size. Count the base ten and select the correct number. (3) Select any 2-digit number level. Count the tens and ones and select the correct number.
(B) I can count and compare two collections of items	<ol style="list-style-type: none"> (1) Fuzz Bugs (2) Molly's More or Less Quest (3) Comparing Numbers for Kids (4) Compare Numbers Within 10 (5) Catch the bugs 	<ol style="list-style-type: none"> (1) Practise sorting, counting and comparing with the Fuzz Bugs. Click play and work through the activities (2) Look at the collections of items and help Molly decide if they are more, less or equal. (3) Comparing cartoon on YouTube (4) You Tube lesson on comparing numbers within 10 (5) Look at the bugs George is trying to collect. Decide which there are more of and click the button.
(C) I can recognise, read and write numbers to 20 and beyond.	<ol style="list-style-type: none"> (1) Teddy Numbers (2) Ladybird Spots (3) Let's Learn Our Numbers to 10 (4) Number Bingo (5) Base Ten Fun (6) Helicopter Rescue 	<ol style="list-style-type: none"> (1) Select number to 5 or ten OR words to 5 or 10. Give the teddy the correct number of items. (2) Select counting > Counting out > numbers 1 – 10 numbers or 1-10 words (3) Learn numbers to 10 with Jack Hartmann (4) Select 0-10 > chose 3x3 grid > Listen to the number and find it in the grid. Make it challenging by increasing the grid size. (5) Select read and make > ones > listen to the number and make it using the snakes (6) Select any level. Listen and click on the correct number.
(D) I can order numbers to 10	<ol style="list-style-type: none"> (1) Rocket Blast Off! (2) Number Line (3) Coconut Ordering (4) Helicopter Rescue 	<ol style="list-style-type: none"> (1) Choose count in ones > arrange the numbers in the correct order (2) Select number 0 – 20. Drag the flag to the place on the number line where the number should be. (3) Select Numbers > Up to 10. Place the numbers in the correct order. (4) Select Find a number > Direct
(E) I can use ordinal numbers to describe an order	<ol style="list-style-type: none"> (1) Ordinal Numbers 1-10 (2) Ordinal Numbers Cartoon (3) Ordinal Numbers Song (4) Ordinal Numbers BBC Bitesize lesson 	<ol style="list-style-type: none"> (1) Cartoon about ordinal numbers (2) You Tube video (3) Practise ordinal numbers by singing along. (4) Follow the BBC Bitesize lesson. Print off and complete the worksheets if you want an extra challenge.
(F) I can count forwards and backwards	<ol style="list-style-type: none"> (1) Counting to 10 Forwards and Backwards (2) Jack Hartmann 	<ol style="list-style-type: none"> (1) Song on You Tube to practise counting on and back within 10 (2) Count forwards to 10 with Jack Hartmann (3) Count backwards from 10 with Jack Hartmann (4) Sing along to practise counting forward and back within 10

within 10	(3) Count to 10 Jack Hartmann Count down (4) 10 Little Aeroplanes (5) Helicopter Rescue	(5) Select counting on and back > any level. Listen to the question and use the number track to help you find the correct number.
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