

Let's Read, Write and Use Numbers: Maths : Year 1 : Spring Term

	Learning Objective	Overview	Assessment Questions	Resources
Lesson 1	To read and write numbers 0-20.	Children to read and recognise numerals and written numbers. They will be challenged to represent numbers in numerals, words and as objects.	<ul style="list-style-type: none"> Can the children use their number facts to identify numbers? Can the children recognise numbers 0-20 as numerals, words and pictures? Can the children find different ways to make the same number? 	<ul style="list-style-type: none"> Slides Jigsaw Cards 1A/1B/1C/1D Challenge Cards 1A/1B/1C, Number Cards 1A/1B/1C and Number Lines 1A/1B (FSD? activity only) Large Number Cards & Bag (MOS activity only) Photo Sheet
Lesson 2	To read and match numbers 0-20.	Children to read and recognise numerals, written numbers and count objects. They will be challenged to match the corresponding numbers expressed in numerals, words and as objects.	<ul style="list-style-type: none"> Can the children recognise numbers 0-20 as numerals, words and pictures? Can the children match numerals and words to their corresponding picture? Can the children write numbers 0-20 in numerals and in words? 	<ul style="list-style-type: none"> Slides Picture Cards 2A/2B/2C Number Cards 2A (2B/2C for Plenary only) Worksheets 2B/2C Large Number Cards and Dice/Dice Cards (FSD? activity only) Photo Sheet
Lesson 3	To read numbers that are equal to each other.	Children to learn about numbers that are equal. They will be challenged to write equal amounts in words and as numerals as well as finding the difference between the numbers.	<ul style="list-style-type: none"> Do the children understand numbers that are equal? Can the children use the correct language 'equal' when describing numbers? Can the children use objects and write the correct number when representing equal numbers? 	<ul style="list-style-type: none"> Slides Worksheets 3A/3B/3C/3D/3E Number Sentence Cards, Number Cards and Weighing Scales (FSD? activity only) Photo Sheet
Lesson 4	To find which number is one more or one less.	Children to learn about the language to describe numbers as greater, smaller, most or least. Children will be challenged to find one more or one less than a give number.	<ul style="list-style-type: none"> Can the children identify and represent numbers using the language more than, less than (fewer), most, least? Can the children find one more than the given number? Can the children find one less than the given number? 	<ul style="list-style-type: none"> Slides Balloons Worksheet 4A/4B Jam Jar Worksheet 4A/4B Monster's Bug Stew Game, Number Cards and Bug Cards (FSD? activity only) Question Cards (Plenary only) Photo Sheet
Lesson 5	To explore if numbers are more, less or the same.	Children to read and recognise numerals, objects and written numbers. They will be challenged to decide if the given numbers are more, less or the same as the comparative number.	<ul style="list-style-type: none"> Can the children say if a number is more/less than the same as another number? Can the children recognise numerals and words for numbers 0-20? Can the children write the numerals and words for numbers 0-20? 	<ul style="list-style-type: none"> Slides Worksheet 5A/5B More/Less/Same Game 5A/5B/5C, Number Cards 5A/5B/5C, Spinners 5A/5B/5C Dice Cards, Question Cards and counters (FSD? activity only) Photo Sheet