

Let's Count in Twos, Fives and Tens: Maths : Year 1 : Spring Term

	Learning Objective	Overview	Assessment Questions	Resources
Lesson 1	To count in twos.	Children to learn to count in twos in a variety of different ways including counting in pairs. They will be challenged to match the correct amount of twos to complete number sentences.	<ul style="list-style-type: none"> • Can the children count in twos? • Are the children able to count in twos to find the answer? • Can the children sequence numbers in twos? 	<ul style="list-style-type: none"> • Slides • Worksheets 1A/1B/1C and Twos Number Cards 1A/1B • Fishing Game, Fish Cards 1A/1B/1C, Fish Trays 1A/1B/1C and Fishing Rods (FSD? activity only) • Picture Statement Cards and True/False Cards (Plenary only) • Counting Stick and Counting Puppets (MOS activity only) • Photo Sheet
Lesson 2	To count in twos.	Children to recap and reinforce their counting in twos skills. They will be challenged to count forwards and backwards in twos, say what number would come next in a sequence and work out the missing number in a sequence.	<ul style="list-style-type: none"> • Can the children count in twos? • Are the children able to count in twos to find the answer? • Can the children sequence numbers in twos? 	<ul style="list-style-type: none"> • Slides • Worksheets 2A/2B/2C and Leaf Numbers • True/False Cards, Counting Stick and Puppets (MOS activity only) • Caterpillar Munch Game, Caterpillars, Fruit Cards, counters and Question Cards (FSD? activity only) • Photo Sheet
Lesson 3	To count in tens.	Children to learn to count in tens in a variety of different ways. They will be challenged to cut up tens objects, recognise numerals and find the correct amount, as well as filling in the missing tens numbers.	<ul style="list-style-type: none"> • Can the children count in tens? • Are the children able to count in tens to find the answer? • Can the children sequence numbers in tens? 	<ul style="list-style-type: none"> • Slides • Worksheets 3A/3B/3C • Tens Picture Cards • Dienes Matching Game (FSD? activity only) • Counting Puppets and Tens Number Fans (MOS activity only) • Photo Sheet
Lesson 4	To count in fives.	Children to learn to count in fives in a variety of different ways. They will be challenged to count forwards and backwards in fives, say what number would come next in a sequence and work out the missing number in a sequence.	<ul style="list-style-type: none"> • Can the children count in fives? • Are the children able to count in fives to find the answer? • Can the children sequence numbers in fives? 	<ul style="list-style-type: none"> • Slides • Worksheets 4A/4B/4C • Crocodile Game 4A/4B/4C, Question Cards 4A/4B/4C and Stone Cards (FSD? activity only) • Counting Puppets and Fives Number Fans (MOS activity only) • Number Statement Cards (Plenary only) • Photo Sheet
Lesson 5	To count in twos, fives and tens.	Children to recap and reinforce their counting in twos, fives and tens skills. They will have opportunities to match numbers to tens objects, finding the missing numbers and finding more than or less than a given quantity.	<ul style="list-style-type: none"> • Can the children count in twos, fives and tens? • Are the children able to count in twos, fives and tens to find the answer? • Can the children sequence numbers in twos, fives and tens? 	<ul style="list-style-type: none"> • Slides • Purses Worksheets 5A/5B/5C • 2p and 5p Coins Sheet • 2p, 5p and 10p Coins Sheet • Shopping Trolley Game Cards and Money Cards (FSD? activity only) • Photo Sheet