Spring Term Year 1

Main focus of teaching and activities	Main focus of teaching and activities
Number and place value One more and one less than 2-digit number Find one more/less than any 2-digit number Count in 10s from 10 Count in tens from any number Estimate a quantity Find ten more and ten less than and 2-digit number	**_Measures_** Compare weights using direct comparison Compare weights using direct comparison Use uniform non-standard units to measure weight Tell the time to the hour and half hour Tell the time to the half hour
Addition and subtraction Bonds to 8; Recognise that adding can be done in any order Bonds to 9; Recognise that adding can be done in any order Find doubles to double 6 Add three numbers using number bonds to 10 Adding three numbers using doubles and number bonds	**_Doubles, halves and sequences and Data_** Learn to count in 2s from 0 Recognise odd and even numbers Sorting numbers onto diagrams Double numbers up to 12 Find half of numbers up to 24 (links to odds and evens)
Addition and subtraction Know the value of each coin to £1 Find totals of 2 and 3 coins to 10p Begin to find all possibilities by making an ordered list Find 10 more than any 2-digit number less than 90 Find 10 less than any 2-digit number	**_Number and place value_** Show a 2-digit number by combining groups of ten and one; Locate numbers on a beaded line Know what each digit means in a 2-digit number Estimate a number of objects, and count to check Compare two numbers less than 100, say which is more or less Give a number between two neighbouring multiples of 10 Investigate place value in 2-digit numbers

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Measures and subtraction Measuring objects in cubes Measuring lengths of string in cubes Find a difference in lengths using cubes (uniform, non-standard units) Find a difference in heights using cubes Investigate differences	***Addition and subtraction*** Number bonds to 10 Bridge ten with bead strings and beaded lines Add single-digit amounts of pence, bridging 10p Use pairs to ten to bridge ten Sort calculations - will they bridge ten or not?
Measures and Data Compare capacities, by direct comparison Estimate, measure and compare capacities, using cups; use a uniform, non-standard unit to measure capacity Estimate, measure, compare capacities, using cups; use a uniform, non-standard unit to measure capacity Draw pictograms and discuss what they show Presenting data in a block graph	***Money*** Find ways to pay amounts up to 20p Find totals of single-digit prices using known facts or counting on Add 10p and 20p to 2-digit amounts of money Find change from 10p Finding the difference between amounts of money
Addition and subtraction Split 8 and 9 into pairs Relate addition and subtraction number facts Adding doubles and near doubles Add 10, then small multiples of 10 to 2-digit numbers	

Subtract 10 and then small multiples of 10 from 2-digit numbers