PROGRAMME OF WORK FOR SECOND CLASS

NUMBER WORK AND COUNTING	Counting forwards and backwards: RANGE 1-200 What number comes before/after? Read and write numbers 0 - 200 Counting in 2's, 5's and 10's Adding 10 using different starting number. Odd and even numbers. Rhyme: I'm a number cruncher and my name is Steven. I like numbers if they're even. All even numbers taste just great, and they end in 0, 2, 4, 6, 8. Number games such as behind the wall, counting choir etc
STRUCTURING NUMBER 1 TO 20	Use of arithmetic rack. Focus on doubles/ near doubles. Focus on ten plus combinations(10 on lower and 3 on upper -10+3) Focus on numbers that make 10 e.g. 7+3 Focus on adding 9(1 less than 10)
ADVANCED COUNTING, ADDITION AND SUBTRACTION	Children use empty number line for addition and subtraction e.g. 45+11= 45 55 Number track activities
PLACE VALUE WORK	Work on 100 square- 100 square jigsaws, games, filling in missing numbers, looking at patterns on 100 square. Read and write the numbers 0–200 and put them in order. Recognise patterns in numbers. To understand the value of numbers:. For example, in 132 the 1 stands for 1 hundred, the 3 stands for 3 tens (30) and the 2 stands for 2 units
ADDITION (WITH A TOTAL LESS THAN 100) (Sometimes extended for good	 Addition within 20 Addition of bigger numbers without renaming e.g. 23 +35 Addition of bigger numbers with renaming