TERMS 1 - 6

YEAR ONE

NUMBER TERM 1

NUMBERS TO 10 - ORDERING COMPARING, MORE LESS, PATTERNS. ADDITION WITHIN 10, WAYS TO ADD, ADDITION STORIES WORD PROBLEMS. SUBTRACTION WITHIN 10, WAYS TO SUBTRACT, SUBTRACTION STORIES, WORD PROBLEMS. ORDINAL NUMBERS, IDENTIFYING POSITION, USING COMMON WORDS.

NUMBER TERM 2

NUMBERS TO 20, COUNTING TO 20, PLACE VALUE, COMAPRING, ORDER AND PATTERN. ADDITION WITHIN 20, WAYS TO ADD, SUBTRACTION WITHIN 20, WAYS TO SUBTRACT, WORD PROBELMS, NUMBER BONDS, JIGSAW NUMBERS, NUMBER FAMILIES.

NUMBER TERM 3

NUMBERS TO 40, COUNTING TO 40, PLACE VALUE, COMPARING, ORDER AND PATTERN, ADDITION WITHIN 40, SOLVING WORD PROBLEMS USING CUBES TO BEGIN TO REPRESENT BARS, SUBTRACTION WITHIN 40, SIMPLE SUBTRACTION USING NUMBER LINES, SOLVING WORD PROBLEMS USING CUBES.

NUMBER TERM 4

NUMBERS T0 100, COUNTING, PLACE VALUE, COMPARE, ORDER AND PATTERN, ADDITION WITHIN 100 USING NUMBER LINES, SUBTRACTION WITHIN 100 USING NUMBER LINES. ADDING THE SAME NUMBER, MAKING MULTIPLICATION STORIES, SOLVING WORD PROBLEMS.

NUMBER TERM 5

NUMBERS TO 100, COUNTING, PLACE VALUE, COMPARE, ORDER AND PATTERN, SHARING EQUALLY, WORD PROBLEMS.

NUMBER TERM 6

NUMBERS TO 100, COUNTING, PLACE VALUE, COMPARE, ORDER AND PATTERN, ADDITION TO 100, SUBTRACTION TO 100, REVIEW OF MULTIPLICATION AND DIVISION.

POSITION, DIRECTION, MOTION:

USING KEY VOCAULARY TO DESCRIBE POSITION. (TERM 3)

DATA HANDLING:

SIMPLE PICTURE GRAPHS, INTERPRETING DATA (TERM 2)

VOLUME:

COMPARING THINGS, FINDING THE VOLUME. (TERM 5)

FRACTIONS:

IDENTIFY HALF A SHAPE, RECORD HALVES, FIND HALF OF A SET OF OBJECTS. (TERM 5)

MASS:

COMPARING THINGS, FINDING THE MASS, MASS IN UNITS. (TERM 2)

LENGTH:

COMPARING 2 THINGS, COMPARING MORE THAN 2 THINGS, ORDERING, MEASURING (NON STANDARD UNITS) (TERM 1 AND TERM 4)

TIME:

ORDERING EVENTS, TELLING THE TIME TO THE HOUR, TELLING THE TIME TO THE HALF HOUR. (TERM 3)

MENTAL MATHS

DOUBLES OF ALL NUMBER TO 10, NUMBER PAIRS WITH A TOTAL OF 10, ADDITION FACTS FOR TOTALS TO AT LEAST 5, ADD OR SUBTRACT A PAIR OF SINGLE DIGIT NUMBER, REORDER NUMBERS WHEN ADDING, COUNTING ON OR BACK IN 1, 2, 10, PARTITION AND COMBINE 10S AND 1S, USE PATTERNS OF LAST DIGITS 0 AND 5 WHEN COUNTING IN FIVES, COUNT ON FROM AND BACK TO ZERO IN 1, 2, 5, 10, RECALL DOUBLES OF ALL NUMBERS TO 10.

2D SHAPE:

PATTERNS, SHAPE NAMES, SHAPE PICTURES, REAL SHAPES, SHAPE PATTERNS, SHAPE SORTING. (TERM 1)

3D SHAPE:

PATTERNS, SHAPE NAMES, SHAPE PICTURES, REAL SHAPES, SHAPE PATTERNS, SHAPE SORTING. (TERM 4)

MONEY:

GETTING TO KNOW OUR MONEY, EXCHANGING MONEY, TELL THE AMOUNT OF MONEY (TERM 4) ADDING AND SUBTRACTING PENCE, ADDING AND SUBTRACTING POUNDS, WORD PROBLEMS (TERM 5)