



Year 3	Year 4	Year 5	Year 6
Number: number and place value Number: addition and subtraction Number: multiplication and division Number: fractions Measurement Geometry: properties of shapes Statistics	Number: number and place value Number: addition and subtraction Number: multiplication and division Number: fractions (including decimals) Measurement Geometry: properties of shapes Statistics	Number: number and place value Number: addition and subtraction; multiplication and division Number: fractions (including decimals and percentages) Geometry: properties of shapes; position and direction Measurement Statistics	Number: number and place value; rounding algebra Number: addition and subtraction; multiplication and division Number: fractions (including decimals and percentages); ratio and proportion Geometry: properties of shapes; position, direction and motion Measurement Statistics Revision programme
<b>Problem-solving skills development</b>			
Drawing a diagram Drawing a table Acting it out or using concrete material Guessing and checking Creating an organised list Looking for a pattern	Drawing a diagram Drawing a table Acting it out or using concrete material Guessing and checking Creating an organised list Looking for a pattern	Creating a tree diagram Working backwards using simpler numbers approaching open-ended problems Using logical reasoning	Development of problem solving skills in extended tasks