

| Term 1 | | |
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| Week one - two | 6LS1 6LS2 | Place Value Multiply and Divide by 10, 100 and 1,000 |
| Week three | 6LS3 | Choosing Effective Mental Calculation Strategies |
| Week four | 6LS4 6LS5 | Problem Solving with Four Operations Application of Factors, Multiples and Primes |
| Week five - seven | 6LS6 6LS7 6LS8 | Equivalent Fractions Comparing and Ordering Fractions Adding and Subtracting Fractions |
| Week eight | 6LS9 6LS10 6LS11 | Fraction and Decimal Equivalents Fractions, Decimals and Percentages Calculating Percentages |
| Week nine | 6LS12 | Formal Written Method of Multiplication |
| Week ten | 6LS13 | Area of Parallelograms and Triangles |
| Week eleven | 6LS14 | Formal Written Method of Short Division |
| Week twelve | 6LS15 | Properties of Shape |

| Term 2 | | |
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| Week one | 6LS16 | Order of Operations and Algebra |
| Week two | 6LS17 | Formal Written Method for Long Division |
| Week three | 6LS18 | Exploring Relationships Between Perimeter and Area |
| Week four | 6LS19 6LS20 | Recognise and Find Angles Reflection and Translation |
| Week five - six | 6LS21 6LS22 6LS23 | Multiplying Fractions Dividing Fractions Fraction Problem Solving |
| Week seven | 6LS24 | Ratio and Proportion |
| Week eight | 6LS25 6LS26 | Volume Measures |
| Week nine | 6LS27 | Statistics – Interpret Line Graphs and Pie Charts |
| Week ten | 6LS28 | Algebra and Sequences |

| Term 3 | | |
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| Week one | 6LS29 6LS30 | Statistics – Calculate and Interpret Mean Average Application of Previous Years' Learning |
| Week two | 6LS31 | Application of Known Facts and Calculation Strategies |
| Any remaining time before SATs should be used to consolidate key learning | | |
| Post SATs 1 | 6LS32 | Constructing Pie Charts |
| Post SATs 2 | 6LS33 | Statistical Representations |
| Post SATs 3 | 6LS34 | Further Algebra |
| Post SATs 4 | 6LS35 | Financial Maths and Enterprise |
| Post SATs 5 | 6LS36 | Maths Preparation for KS3 |