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| **Mathematics: Long Term Planning – Year 6** | | | | | | | | |
| **Term** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **Autumn**  . | **Transition activities**  *3 days* | **Place Value**  *8 steps* | **Place Value** | **Addition,**  **Subtraction, Multiplication and Division**  *17 steps* | **Addition,**  **Subtraction, Multiplication and Division** | **Addition,**  **Subtraction, Multiplication and Division** | **Addition,**  **Subtraction, Multiplication and Division**  *4 days* |  |
| **Addition,**  **Subtraction, Multiplication and Division** | **Mock SATs** | **Fractions A**  *9 steps* | **Fractions A** | **Fractions B**  *7 steps* | **Fractions B** | ***Decimals***  *9 steps* | **Decimals**  *3 days* |
| **Spring** | **Ratio**  *10 steps*  *2 days* | **Ratio** | **Ratio** | **Mock SATs** | **Fractions, Decimals and Percentages**  *9 steps* | **Fractions, Decimals and Percentages** | **Measurement: Converting Units**  *5 steps* |  |
| **Measurement: Area, Perimeter and Volume**  *8 steps* | **Measurement: Area, Perimeter and Volume** | **Statistics**  *6 steps* | **Mock SATs** | **Statistics** |  |  |  |
| **Summer** | **Geometry: Shape**  *11 steps* | **Geometry: Shape** | **Geometry: Shape** | **Geometry: Position and Direction**  *5 steps*  *4 days* | **SAT’s** | **Consolidation** |  |  |
| **Algebra**  *10 steps* | **Algebra**  *4 days* | Themed projects, consolidation and problem solving | | | | | |