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| **Year 5 and 6** | |
| 1 | Place value to 1 million  Place value to 10 million |
| 2 | Calculating 1 - manipulating numbers. |
| 3 | Decimal fractions  Percentages |
| 4 | Multiplying by 10, 100 and 1000  Converting metric measures. |
| 5 | Multiplying – partitioning, expanded, short and long.  Dividing – partitioning, short and long. |
| 6 | Area and perimeter. |
| 7 | Factors, scaling and co-ordinates. |
| 8 | Fractions - adding and multiplying. |
| 9 | Fractions – subtracting and dividing. |
| 10 | Fractions – finding quantities. |
| 11 | Fractions – comparisons. |
| 12 | Year A – ratio and scaling.  Year B – units of measurement. |
| 13 | Year A – negative numbers.  Year B – volume. |
| 14 | Year A – two unknowns  Year B – order of operations. |
| 15 | Angles |
| 16 | Year A – shape  Year B - money |