## Year Four

| Week | $\frac{\text { Autumn i }}{7 \mathrm{w} \mathrm{3d}}$ | $\frac{\text { Autumn ii }}{7 \mathrm{w} \mathrm{3d}}$ | $\frac{\text { Spring } \mathbf{~}}{4 \mathrm{w} 4 \mathrm{~d}}$ | Spring ii <br> 5w 4d | $\frac{\text { Summer i }}{5 w 4 d}$ | $\frac{\text { Summer ii }}{7 \mathrm{w} 3 \mathrm{~d}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Unit 2: Place Value (including rounding and numbers up to 10,000 ) | Continue Unit 5(7 times table) <br> Multiplication: 11 and 12 times tables | Fractions | Decimals | Money | Statistics |
| 2 |  | Multiplicative relationships: multiplying and dividing by 10 and 100, partitioning, column multiplication |  |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 | Addition and Subtraction: 3 |  |  | Assess and review | Area | Assess and review |
| 5 | lessons to recap - then use Y4 spine) | Assess and review | Decimals | Co-ordinates | Time | Time |
| 6 | Multiplication: revision of 2, 4 and 8 times tables | Division: partitioning method |  |  | Times tables revision | Rounding |
| 7 | Multiplication: 3, 6, 9 times tables | Length and Perimeter (Time for holiday HL) |  |  |  | Multiplying and dividing by 10 and 100 |
| 8 |  |  |  |  |  | Converting units of measure |

