|  |  | YEAR 3 Recap of 2,5 and 10 instant recall -- then focus of 3,4 and $8 \times$ table |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A U T U $M$ $M$ | 12 sessions <br> Counting in 50s oral and mental <br> Place Value (3 weeks) <br> ascending/descending 10/100 more/less hundreds Leave out lesson 4 |  | $\begin{aligned} & \text { C } \\ & \text { O } \\ & \text { S } \\ & \text { O } \\ & \text { L } \\ & \text { D } \\ & \text { A } \\ & \text { T } \end{aligned}$ | 16 sessions <br> Add and subtract 1s <br> Addition and subtraction (4 weeks) <br> column addition column subtraction exchange estimate |  | 16 sessions <br> Multiplication and division (4 weeks) <br> exchange integer scaling derived facts missing number/correspondence problems |  |
| S P R I N G | Multiplication <br> (3 we <br> (as Aut | sion |  | 12 sessions <br> ength and Perimeter <br> (3 weeks) <br> millimetre perimetre | 12 ses <br> Fract <br> (3 we <br> ten |  | 8 sessions <br> Mass and Capacity (2 weeks) <br> no extra vocab |
| S U $M$ $M$ $M$ E R | 8 sessions <br> Fractions B (2 weeks) <br> tenths | $\begin{gathered} 8 \text { ses } \\ \mathbf{M o} \\ \mathbf{2} \mathbf{~ w e} \end{gathered}$ |  | 12 sessions <br> Time (3 weeks) <br> analogue, Roman numerals 12/24 hour clock am/pm noon midnight digital leap year | C O N S O L 1 D A T E | 8 sessions <br> Shape <br> (2 weeks) <br> right angle triangle prism heptagon octagon polygon properties perpendicular paralle horizontal vertical | 8 sessions <br> Statistics (2 weeks) table bar chart 1 step problem 2 step problems |

