|  | Autum 1 |  |  | Spring2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 稁 | $\begin{aligned} & 1 \text { Number } \\ & 2 \text { Algebrar } \end{aligned}$ | 3 Graphs, tables and charts 4 Fractions and percentages | $\begin{array}{\|l\|l} \hline \text { EGuations, nequalities, Sequer } \\ 6 \\ 6 \text { Angles } \end{array}$ | 7 Averages and Range 8 Perimeter and Volume | 9 Graphs <br> 10 Transformations | 11 Ratio and proportion 12 Right-angles triangles |
| $\begin{aligned} & \frac{\tilde{訁}}{\bar{y}} \\ & \frac{\ddot{y y}}{8} \end{aligned}$ |  | Read scales on graphs and plot Draw circles. <br> Measure and draw angles. <br> Know that there are 360 degrees in a full turn and 180 degrees at a point straight line. <br> Have experience of tally charts. <br> Have used inequality notation. <br> Use correct notation for time using 12 \& Use the clocks. <br> Have a factors. <br> of fractions <br> write one value as a fraction of able to <br> Define percentage as 'number of parts per hundred'. <br> Know number complements to 10 and multiplication tables. <br> Convert between common fractions, decimals and percentages <br> entages |  |  |  |  |
| \% |  |  |  |  |  |  |
|  | 2 mini Assessments on core knowledge and 1 end of half term Assessment Marking and Feedback will be done on green sheets | on core knowled and 1 end of half term Assessment Marking and Feedback will be done on green sheets |  |  | 2 mini Assessments on core knowledge and 1 end of half term Assessment Marking and green sheets <br> green sheet | 2 mini Assessments on core knowledge and 1 end of half term Assessment Marking and Feedback will be done on green sheets |
|  | Students will be assigned weekly homework on MathsWatch or otherwise <br> to reinforce core knowledge | Students will be assigned weekly to reinforce core knowledge to reinforce core knowledge |  | Students will be assigned weekly homework on MathsWatch or otherwise to reinforce core knowledge | Students will be assigned weekly homework on MathsWatch or otherwise to reinforce core knowledge | Students will be assigned weekly homework on MathsWatch or otherwise to reinforce core knowledge |

