

| Term | Week 1 | Week <br> 2 | Week <br> 3 | Week 4 | Week <br> 5 | Week 6 | Week <br> 7 | Week <br> 8 | Week 9 | Week <br> 10 | Week 11 | Week <br> 12 | Week <br> 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \frac{5}{E} \\ & \frac{5}{3} \\ & \frac{!}{4} \end{aligned}$ | Number: Place Value <br> NCETM Spine: 1.1 (comparison context) 1.3 (numbers 0-5) and 1.4 (numbers6-10) <br> RtP - NPV-1, NPV-2, NF-1, AS-1, AS2 |  |  | Addition \& subtraction NCETM Spine 1.2 (part whole model) 1.5 RtP - NF-1, AS-1, AS-2 |  | Measurement <br> Money / <br> length | Numb <br> NCETM <br> (TP <br> RtP - N | : Place <br> 1.10 <br> nd 2) <br> -1, NPV- | Addition \& subtraction <br> NCETM Spine 1.5 and 1.6 <br> RtP - NF-1, AS-1, AS-2 |  | Geometry RtP - G1 | Number: Place Value NCETM Spine 1.8 |  |
|  | Number: <br> Place <br> Value <br> (within <br> 50) <br> includes <br> counting <br> in $2 s$ and <br> 5s <br> NCETM <br> Spine 1.9, <br> 2.1 <br> RtP - NPV- <br> 1 | Add subt (wit NCETM (TP2, RtP |  | Measurement <br> Money / length RtP NF-2, NPV-2, AS-2 | Multiplication \& division <br> NCETM Spine 2.1 (TP 1-3) could also ref back to 1.8 $\begin{gathered} \mathrm{TP} 2 \\ \mathrm{RtP}-\mathrm{NF}-2 \end{gathered}$ |  | Number: Place Value (within 50 ) includes counting in 2 s and 5s <br> NCETM Spine 1.9, 2.1 RtP - NPV-1 |  |  | Fractions \& geometry RtP - G1 <br> Halving shapes or objects <br> Find a quarter of a shape or object |  | Addition \& subtraction Money \& mass NCETM Spine 1.10 RtP - NPV-1, |  |
| $\begin{aligned} & \frac{\vdots}{\omega} \\ & \frac{1}{E} \\ & \frac{5}{5} \end{aligned}$ | Assessment | Multip div <br> NCETM <br> (TP 1-3) ref back <br> RtP | ation \& on <br> 2.1 <br> uld also <br> 1.8 TP <br> NF-2 | Fractions \& geometryRtP - G2 |  | Number: Place Value (within 100) <br> NCETM Spine 1.9 <br> RtP - NPV-1, NF-2 <br> Addition \& subtraction |  |  | Measurement: Time, capacity and volume |  | Fractions with multiplication \& division NCETM Spine 3 |  |  |

## Year2 LongTerm Maiths Plan

| Term | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 | Week 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \frac{5}{E} \\ & \frac{1}{3} \\ & \frac{3}{4} \end{aligned}$ | Num <br> Place <br> NCETM <br> 2.1 (cour <br> $2 \mathrm{~s}, 5$ <br> 10 s <br> (Revisi <br> PV to <br> RtP - <br> NP <br> 1.9 is an <br> skill. Th. <br> cannot <br> continued | ber: <br> Value <br> Spine <br> unt in <br> and <br> 1.9 <br> Year 1 <br> 100) <br> PV-1, <br> -2 <br> ssential <br> se that <br> will need <br> work on it | Addition \& subtraction NCETM Spine 1.2 (for part-whole), 1.7, 1.8 (support with tens and bonds to 100) 1.9 (TP 6 tens and ones to support additive calc) RtP AS-1 |  | Measurement <br> Money / length <br> NCETM Spine 2.1 (TP 4-6) <br> RtP as-1, AS-2, AS-3, AS-4, NPV-2 |  | Multiplication \& division NCETM Spine$\begin{gathered} 2.2,2.3 \text { (TP 1), } \\ 2.4 \\ \mathrm{RtP}-\mathrm{MD} 1 \end{gathered}$ |  | Fractions \& geometry NCETM Spine Key Stage 1 Halves \& quarters of shapes and equivalenceRtP - G-1 |  | Number: Place Value Addition \& subtraction NCETM Spine 1.11, 1.13 \& $1.14$ <br> RtP As-1, As-2, AS-3, AS-4, NPV-2 |  | Geometry |
|  | Add subtr NCETM 1.15 RtP As AS-3 NP | on \& ction Spine 1.16 , As-2, AS-4, -2 | Measurement: Mass and time |  | Multiplication \& division NCETM Spine $2.3,2.42 .6$ RtP - MD1, <br> MD2 \& NPV-2 |  | Number: Place Value With Addition and Subtraction |  | Fractions \& geometry NCETM Spine Key Stage 1 | Measurement Money | Addition \& subtraction with money NCETM <br> Spine 1.12 RtP AS-2 | Multiplication \& division NCETM Spines 2.5 \& 2.6 RtP - MD1, MD2 \& NPV-2 | Geometry |
| © E E ज | Multip \& di NC Spin | cation <br> sion <br> TM <br> s All | Four Operations | Consolidation |  | Number: Place Value (within 100) Addition \& subtraction <br> NCETM Spine 1.15 \& 1.16 |  |  | Measurement: Time, capacity and volume |  | Linking fractions with multiplication \& division |  |  |

