## Year 3

## Termly Plans Academic Year 2023-2024




## Introduction

This termly plan has two main sections: Maths lessons and Maths on Track meetings.
The Maths lessons have been carefully designed to support you to plan for successful learning of the year's maths based on the National Curriculum. The maths curriculum has been broken down into manageable steps

Manageable to teach and manageable to learn.
The 'Extra Problem Solving' lessons provide flexibility within the timing of the plan for you to make decisions to adopt and adapt the CanDo termly plans to fit your own school calendar. They are an ideal opportunity for children to apply their understanding to new situations or check prerequisite knowledge before starting new learning. The Colin and Coco Challenges within each unit can be used to resource these sessions.
End of Term Assessment: Remember It at the end of each term is a session to check the learning that has taken place during the term using the CanDoMaths Remember It. There are QLA Spreadsheets provided to diagnostically analyse results and inform planning for the next term.

Retrieval practice - the process of recalling previously learnt material from our long-term memory - benefits pupils' learning (EEF). The Maths on Track meetings are an essential element in the CanDoMaths curriculum plan and the blue section provides suggestions for these 'Use It or Lose It' retrieval sessions each day:- .

- Monday and Tuesday have an arithmetic focus based on the Magic 24 from the CanDoMaths ArithmeKit.
- Wednesday and Thursday are to deliberately practise past and present learning to secure sustainable progress.

CanDoMaths Deliberate Practice, Retrieve It and KeePuppI workouts provide resources for these sessions.

- Friday is time to really hit a number fact hard. CanDoBonds, CanDoTables and CanDo21 are resources that would support these sessions. Of course Friday is not the only time for number facts so the fact column suggests prioiritising number bonds/tables throughout the week.

The CanDoMaths curriculum has 24 Key Performance Indicators in each year group. The KPI column identifies when the learning is linked to the KPI.
The DFE RTP column links the CanDoMaths KPIs to the DfE Ready to Progress criteria.

| Term 1 W/c | - $\overline{\text { a }}$ | 号 |  | Maths Lessons: Intelligent Practice Lesson by Lesson Plan <br> Resources for planning included in Gold and All Access Pass | 釆 | Maths on Track: Deliberate Practice <br> Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01/09/2023 | - | $\stackrel{N}{N}$ |  | TDD |  |  |
| 04/09/2023 |  |  | Number and Place Value | Represent 3-digit numbers | ¢ | Ready to Progress Paper 1 |
|  |  |  |  | Recognise the value of digits in 3-digit numbers |  | Ready to Progress Paper 2 |
|  |  |  |  | Parrition 3-digit numbers in different ways |  | Deliberate Practice: Past and Present |
|  |  |  |  | Read 3-digit numbers in words and write using numerals |  | Deliberate Practice: Past and Present/KPI Workout |
|  |  |  |  | Read 3 -digit numbers in numerals and write in words |  | CanDo Tables 2x7 |
| 11/09/2023 | M |  | Number and Place Value | Read 3-digit numbers in words and write using numerals including zero as a place holder |  | 2.22 Halve numbers |
|  | T |  |  | Read 3-digit numbers in numerals and write in words, including zero as a place holder |  | 2.22 Halve numbers |
|  | W |  |  | Identify 3-digit numbers on a number line |  | Deliberate Practice: Past and Present |
|  | 1 |  |  | Represent 3-digit numbers on a number line |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | Count in steps of 50 and 100 from zero |  | CanDo Tables 2x8 |
| 18/09/2023 | M |  | Number and Place Value | Count up in steps of 10 from any 2 or 3-digit number | \|l| | 2.20 Recognise odd and even numbers |
|  | T |  |  | Count back in steps of 10 from any 3-digit number |  | 2.20 Recognise odd and even numbers |
|  | W |  |  | Count up in steps of 100 from any 2 or 3 -digit number |  | Deliberate Practice: Past and Present |
|  | T |  |  | Count back in steps of 100 from any 3-digit number |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Find 10 more than a given number |  | CanDo Tables 10x7 |
| 25/09/2023 | M | $\left\lvert\, \begin{aligned} & m_{2} \\ & \vec{~} \\ & \sum_{m} \\ & z_{2} \end{aligned}\right.$ | Number and Place Value | Find 10 less than a given number |  | 2.10 Use known facts of 10 to derive other facts |
|  | $\underline{T}$ |  |  | Find 100 more than a given number |  | 2.10 Use known facts of 10 to derive other facts |
|  | W |  |  | Find 100 less than a given number |  | Deliberate Practice: Past and Present |
|  | T |  |  | Compare any two 3-digit numbers |  | Deliberate Practice: Past and Present/Retrievelt |
|  | $\begin{aligned} & m \\ & \frac{N}{2} \\ & \frac{N}{2} \end{aligned}$ |  |  | Order 3-digit numbers with different hundreds |  | CanDo Tables 10x8 |
| 02/10/2023 | M |  | Number and Place Value | Order 3-digit numbers with the same hundreds |  | 2.13 Find the difference between two numbers |
|  | $\underline{\text { T }}$ |  |  | Order 3-digit numbers |  | 2.13 Find the difference between two numbers |
|  | W |  |  | Find tenths of whole numbers and express as fractions and decimals |  | Deliberate Practice: Past and Present |
|  | $\mathrm{T}^{\mathbf{T}}$ |  |  | Count up in tenths and position them on a number line |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Count down in tenths and position them on a number line |  | CanDo Tables 5x6 |
| 09/10/2023 | M | $\left\|\begin{array}{c} \underset{\sim}{\tilde{e}} \\ \text { in } \end{array}\right\|$ | Geometry: Properties of Shapes | Extra Problem Solving |  | 2.5 Add multiples of ten to a 2 -digit number |
|  | T |  |  | Identify and draw horizontal lines |  | 2.5 Add multiples of ten to a 2-digit number |
|  | W |  |  | Identify and draw vertical lines |  | Deliberate Practice: Past and Present |
|  | $\mathrm{T}^{+}$ |  |  | Identify and draw parallel lines |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | Identify and draw perpendicular lines |  | CanDo Tables 5x7 |
| 16/10/2023 | M |  | Geometry: Properties of Shapes | Draw common 2D shapes | \% | 2.11 Subtract multiples of ten from a 2 -digit number |
|  | T |  |  | Name and describe 3D shapes |  | 2.11 Subtract multiples of ten from a 2-digit number |
|  | W |  |  | Make 3D shapes using modelling materials |  | Deliberate Practice: Past and Present |
|  | T |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | End of Term Assessment: Remember It 1 |  | CanDo Tables 5x8 |
|  |  |  |  | Half Term |  |  |



## Year 3 Term 3

| Term 3. W/c | c ${ }^{\text {¢ }}$ | 景 |  | Maths Lessons: Intelligent Practice Lesson by Lesson Plan <br> Resources for planning included in Gold and All Access Pass | U | Maths on Track: Deliberate Practice <br> Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02/01/2024 | $\stackrel{\bigcirc}{\frac{1}{2}}$ | $\stackrel{m}{4}$ | Fractions |  |  |  |
|  |  |  |  | Extra Problem Solving |  | 3.10 Partition the second number to subtract tens then ones |
|  |  |  |  | Recognise and represent unit fractions |  | Deliberate Practice: Past and Present |
|  |  |  |  | Recognise and represent non-unit fractions |  | Deliberate Practice: Past and Present/KPI Workout |
|  |  |  |  | Compare two proper fractions which have the same denominator |  | CanDoTables $4 \times 4$ |
| 08/01/2024 |  |  | Fractions | Order a set of proper fractions which have the same denominator | \|l| | 3.4 Add numbers by partitioning and recombining |
|  |  |  |  | Compare two unit fractions |  | 3.10 Partition the second number to subtract tens then ones |
|  |  |  |  | Order a set of unit fractions |  | Deliberate Practice: Past and Present |
|  |  |  |  | Compare two proper fractions which have the same numerator $>1$ (small denominator) |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | Order a set of proper fractions which have the same numerator $>1$ (small denominator) |  | CanDotables $4 \times 6$ |
| 15/01/2024 | M | - | Addition and Subtraction: Written Methods | Recognise and show equivalent proper fractions (denominators multiples of each other) | \|l| | 3.4 Add numbers by partitioning and recombining |
|  | T |  |  | Extra Problem Solving |  | 3.10 Partition the second number to subtract tens then ones |
|  | W |  |  | Use column addition for two 3-digit numbers when regrouping is required in the ones column |  | Deliberate Practice: Past and Present |
|  | T |  |  | Use column addilion for two 3-digit numbers when regrouping is required in the tens column |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Use column addition for two 3 -digit numbers when regrouping is required in multiple columns |  | CanDotables $4 \times 7$ |
| 22/01/2024 | M | $\begin{aligned} & \text { N } \\ & \text { 山े } \\ & \text { M } \end{aligned}$ | Addition and Subtraction: Written Methods | Use column addition for 3-digit and 2-digit numbers when regrouping is required in the ones column |  | 3.17 Double 3-digit numbers |
|  | T |  |  | Use column addition for 3-digit and 2-digit numbers when regrouping is required in the tens column |  | 3.21 Halve 3-digit numbers |
|  | W |  |  | Use column addition for 3-digit and 2-digit numbers when regrouping is required in multiple columns |  | Deliberate Practice: Past and Present |
|  | T |  |  | Choose efficient methods to add numbers with up to 3-digits |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | Extra Problem Solving |  | CanDotables $4 \times 8$ |
| 29/01/2024 | M |  | Addition and Subtraction: Written Methods | Use column subtraction for 3-digit numbers when exchanging is required in the tens column | - | 3.17 Double 3 - digit numbers |
|  | T |  |  | Use column subtraction for 3 -digit numbers when exchanging is required in the hundreds column |  | 3.21 Halve 3-digit numbers |
|  | W |  |  | Use column subtraction for 3-digit numbers when exchanging is required in multiple columns |  | Deliberate Practice: Past and Present |
|  | T ${ }^{\text {m }}$ |  |  | Use column subtraction for 3-digit and 2-digit numbers when exchanging is required in the tens column |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Use column subtraction for 3-digit and 2-digit numbers when exchanging is required in the hundreds column |  | CanDotables $4 \times 9$ |
| 05/02/2024 | M |  | Addition and Subtraction: Written Methods | Use column subtraction for 3-digit and 2-digit numbers when exchanging is required in multiple columns | - | 3.17 Double 3-digit numbers |
|  | T |  |  | Choose efficient methods to subtract numbers with up to 3-digits |  | 3.21 Halve 3-digit numbers |
|  | W |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present |
|  | T |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | End of Term Assessment: Remember It 3 |  | CanDoTables $4 \times 12$ |
|  |  |  |  | Half Term |  |  |


| Term 4. W/c | $c$ - | \|c|c |  | Maths Lessons: Intelligent Practice Lesson by Lesson Plan <br> Resources for planning included in Gold and All Access Pass | \|l | Maths on Track: Deliberate Practice <br> Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19/02/2024 | M |  | Multiplication and Division | Extra Problem Solving |  | 3.6 Use rounding to add near multiples of ten |
|  | T |  |  | Multiply 2-digit numbers by 10 using place value |  | 3.18 Multiply numbers by 10 using place value |
|  | W |  |  | Multiply 1-digit numbers by multiples of 10 using place value |  | Deliberate Practice: Past and Present |
|  | T |  |  | Use the distributive law to multiply a teens number by a one-digit number |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Use the distributive law to multiply a two-digit number by a one-digit number |  | CanDoTables $8 \times 3$ |
| 26/02/2024 | M |  | Multiplication and Division | Multiply 2 -digit numbers by a 1 -digit number using a formal written method (regroup ones) | 年 | 3.6 Use rounding to add near multiples of ten |
|  | T |  |  | Multiply 2 -digit numbers by a 1 -digit number using a formal written method (regroup tens) |  | 3.18 Multiply numbers by 10 using place value |
|  | W |  |  | Multiply 2-digit numbers by a 1 -digit number using a formal written method (multiple) |  | Deliberate Practice: Past and Present |
|  | T |  |  | Use efficient methods to multiply a two-digit number by a one-digit number |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | Extra Problem Solving |  | CanDoTables $8 \times 4$ |
| 04/03/2024 | M | $\stackrel{\text { Nu}}{\stackrel{u}{z}}$ | Multiplication and Division | Divide near multiples by 2, 3, 4, 5, 8, 10 with remainders | ¢ | Ready to Progress Paper 3 |
|  | T ® |  |  | Divide a 3 -digit multiple of ten by 10 using place value |  | 3.18 Multiply numbers by 10 using place value |
|  | W |  |  | Use known facts and place value when dividing mentally by $2,3,4,5$, and 8 e.g. $120 \div 4$ |  | Deliberate Practice: Past and Present |
|  | T |  |  | Use partitioning to divide by a single digit number where the quotient is a teens number |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Use multiplication or division to solve scaling or correspondence problems |  | CanDoTables $8 \times 6$ |
| 11/03/2024 | M |  | Measurement: Money | Extra Problem Solving | ¢ | 3.11 Use rounding to subtract near multiples of ten |
|  | T |  |  | Extra Problem Solving |  | 3.22 Divide numbers by 10 using place value |
|  | W |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present |
|  | T |  |  | Use combinations of coins to make amounts beyond £1 |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  | Add amounts in pence expressing the answer using £ and p (regrouping in the tens) |  | CanDoTables $8 \times 7$ |
| 18/03/2024 | M |  | Measurement: Money | Add amounts in pounds and pence | ¢ | 3.11 Use rounding to subtract near multiples of ten |
|  | T |  |  | Subtract pence from £2 |  | 3.22 Divide numbers by 10 using place value |
|  | W |  |  | Subtract pence from $£ 5$ |  | Deliberate Practice: Past and Present |
|  | T |  |  | Subtract pounds and pence from $£ 5$ |  | Deliberate Practice: Past and Present/KPI Workout |
|  | F |  |  | Subtract pounds and pence from $£ 10$ |  | CanDoTables $8 \times 7$ |
| 25/03/2024 | M |  | Measurement: Money | Calculate change beyond £1 | \|l| | 3.11 Use rounding to subtract near multiples of ten |
|  | T |  |  | Extra Problem Solving |  | 3.22 Divide numbers by 10 using place value |
|  | W |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present |
|  | T |  |  | End of Term Assessment: Remember It 4 |  | Deliberate Practice: Past and Present/Retrievelt |
|  | F |  |  |  |  |  |


| Term 5. W/c | 흔 | 喜 |  | Maths Lessons: Intelligent Practice Lesson by Lesson Plan <br> Resources for planning included in Gold and All Access Pass | U | Maths on Track: Deliberate Practice <br> Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15/04/2024 | , | - | Fractions:Calculating | Extra Problem Solving |  | 3.3 Partition 3-digit numbers in different ways |
|  |  |  |  | Find unit fractions of a number of objects |  | 3.19 Multiply by a multiple of 10 by using place value |
|  |  |  |  | Find unit fractions of an amount |  | Deliberate Practice: Past and Present |
|  |  |  |  | Find non-unit fractions of a number of objects |  | Deliberate Practice: Past and Present/KPI Workout |
|  |  |  |  | Find non-unit fractions of an amount |  | CanDoTables $3 \times 5$ |
| 22/04/2024 | $-\frac{\infty}{\frac{\infty}{2}}$ | $\underset{\substack{J \\ \hline}}{ }$ | Fractions:Calculating | Add fractions with the same denominator within one whole | 号 | 3.3 Partition 3-digit numbers in different ways |
|  |  |  |  | Subtract fractions with the same denominator within one whole |  | 3.19 Multiply by a multiple of 10 by using place value |
|  |  |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present |
|  |  |  |  | Read Roman numerals up to XII |  | Deliberate Practice: Past and Present/Retrievelt |
|  |  |  |  | Know the number of seconds in a minute and multiple minutes |  | CanDoTables $3 \times 11$ |
| 29/04/2024 | $\frac{\square}{\frac{a}{2}}$ |  | Measurement: Time | Know the number of days in each month, year and leap year |  | 3.3 Partition 3-digit numbers in different ways |
|  |  |  |  | Tell the time to one minute intervals past the hour on an analogue clock |  | 3.19 Multiply by a multiple of 10 by using place value |
|  |  |  |  | Draw the hands on a clock to show one minute intervals past the hour on an analogue clock |  | Deliberate Practice: Past and Present |
|  |  |  |  | Tell the time to one minute intervals to the hour on an analogue clock |  | Deliberate Practice: Past and Present/KPI Workout |
|  |  |  |  | Draw the hands on a clock to show one minute intervals to the hour on an analogue clock |  | CanDoTables $8 \times 5$ |
| 06/05/2024 |  |  | Measurement: Time | Bank Holiday | \|l |  |
|  |  |  |  | Read analogue time and record using digital format |  | 3.23 Divide by a multiple of 10 by using place value |
|  |  |  |  | Read digital time and write using 'to' and 'past' |  | Deliberate Practice: Past and Present |
|  |  |  |  | Sequence events using a.m. and p.m. |  | Deliberate Practice: Past and Present/Retrievelt |
|  |  |  |  | Compare times given in seconds, minutes and/or hours |  | CanDotables $8 \times 9$ |
| 13/05/2024 | $-\frac{\stackrel{i}{2}}{\frac{1}{2}}$ |  | Measurement: Time | Calculate the duration of events less than one hour |  | 3.9 Subtract numbers by finding the difference between them |
|  |  |  |  | Calculate the duration of events more than one hour |  | 3.23 Divide by a multiple of 10 by using place value |
|  |  |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present |
|  |  |  |  | Extra Problem Solving |  | Deliberate Practice: Past and Present/KPI Workout |
|  |  |  |  | End of Term Assessment: Remember It 5 |  | CanDoTables $8 \times 12$ |
| 20/05/2024 |  |  | See Term 6 |  | $\left\lvert\, \begin{array}{l\|l} \infty \\ 0 \\ 0 \\ 0 \\ \vdots \\ \vdots \end{array}\right.$ |  |
|  |  |  |  | For the academic year 2023-2024 see week 1 of Term 6 for manageable steps |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Half Term |  |  |  |  |  |  |


| Term 6．W／c |  | 흘 | 号 | Maths Lessons：Intelligent Practice Lesson by Lesson Plan <br> Resources for planning included in Gold and All Access Pass |  | 首 | Maths on Track：Deliberate Practice <br> Resources for Monday，Tuesday and Friday included in All Access Pass and Use It or Lose It |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20／05／2024 | M |  | Measurement：Length， Mass and Capacity （2023－2024 to be taught in the last week of term 5） |  | Extra Problem Solving | $\begin{array}{\|c\|c} \hline \frac{n}{u} \\ \frac{0}{0} \\ \frac{0}{0} \\ \frac{0}{x} \\ \infty \end{array}$ | 3.9 Subtract numbers by finding the difference between them |
|  | T |  |  |  | Use a ruler to measure lengths in millimetres |  | 3.23 Divide by a multiple of 10 by using place value |
|  | W |  |  |  | Compare the length of two objects |  | Deliberate Practice：Past and Present |
|  | T |  |  |  | Order lengths |  | Deliberate Practice：Past and Present／KPI Workout |
|  | F |  |  |  | Add lengths |  | Factor Factor Product |
| 03／06／2024 | M | － | $\left\lvert\, \begin{aligned} & \bar{j} \\ & \dot{j} \\ & \underset{子}{2} \end{aligned}\right.$ | Measurement：Length， Mass and Capacity | Subtract lengths | $\begin{aligned} & \frac{n}{d} \\ & \frac{g}{0} \\ & \frac{0}{0} \\ & \frac{0}{x} \\ & \infty \end{aligned}$ | 3.7 Add 3 －digit numbers using appropriate mental strategies |
|  | T |  |  |  | Find the perimeter of a 2－D shapes by measuring |  | 3.20 Use partitioning and known facts to multiply 2 －digit by 1 －digit mentally |
|  | W |  |  |  | Measure mass |  | Deliberate Practice：Past and Present |
|  | T |  |  |  | Compare mass |  | Deliberate Practice：Past and Present／Retrievelt |
|  | F |  |  |  | Order mass |  | Factor Factor Product |
| 10／06／2024 | M |  |  | Measurement：Length， Mass and Capacity | Add and subtract mass | $\begin{array}{\|l\|l} \hline \frac{n}{b} \\ \frac{0}{b} \\ \frac{0}{0} \\ \frac{0}{x} \\ \infty \\ \hline \end{array}$ | 3．7 Add 3－digit numbers using appropriate mental strategies |
|  | T |  |  |  | Measure capacity |  | 3.20 Use partitioning and known facts to multiply 2 －digit by 1 －digit mentally |
|  | W |  |  |  | Compare capacity |  | Deliberate Practice：Past and Present |
|  | T |  |  |  | Add and subtract capacities |  | Deliberate Practice：Past and Present／KPI Workout |
|  | F |  |  |  | Use scaling with measures |  | Factor Factor Product |
| 17／06／2024 | M | $\frac{\text { N }}{\frac{1}{2}}$ |  | Geometry：Properties of Shapes（Angles） | Extra Problem Solving |  | 3.7 Add 3 －digit numbers using appropriate mental strategies |
|  | T |  |  |  | Extra Problem Solving |  | 3.20 Use partitioning and known facts to multiply 2 －digit by 1 －digit mentally |
|  | W |  |  |  | Understand that angle is a description of turn |  | Deliberate Practice：Past and Present |
|  | T |  |  |  | Understand that angles are a feature of shapes |  | Deliberate Practice：Past and Present／Retrievelt |
|  | F |  | $\bar{\square}$ |  | Identify a right angle as a quarter turn |  | Factor Factor Product |
| 24／06／2024 | M |  | － | Geometry：Properties of Shapes（Angles） | Identify when a shape has a right angle |  | 3.12 Subtract 3－digit numbers using appropriate mental strategies |
|  | T |  |  |  | Recognise that 2 right angles make a half－turn， 3 make three－quarters of a turn and 4 a complete turn |  | 3.24 Use partitioning and known facts to divide 2－digit by 1－digit mentally |
|  | W |  |  |  | Identify angles that are less than or greater than a right angle |  | Deliberate Practice：Past and Present |
|  | T T |  |  |  | Extra Problem Solving |  | Deliberate Practice：Past and Present／KPI Workout |
|  | F |  |  |  | Extra Problem Solving |  | Factor Factor Product |
| 01／07／2024 | M | $\frac{\sim}{\frac{\sim}{2}}$ |  |  | Interpret a pictogram where the symbol represents multiple items |  | 3.12 Subtract 3－digit numbers using appropriate mental strategies |
|  | T |  |  |  | Construct a pictogram where the symbol represents multiple items | ¢ | 3.24 Use partitioning and known facts to divide 2－digit by 1－digit mentally |
|  | W |  |  | Statistics | Interpret a bar chart | $\stackrel{\circ}{\circ}$ | Deliberate Practice：Past and Present |
|  | T |  |  |  | Construct a bar chart | $\frac{\square}{\times}$ | Deliberate Practice：Past and Present／Retrievelt |
|  | F |  |  |  | Interpret data in a table |  | Factor Factor Product |
| 08／07／2024 | M |  |  | Statistics | Create a table to show data | $\begin{array}{\|l\|} \hline \frac{n}{u} \\ \hline \frac{0}{a} \\ \hline \frac{o}{o} \\ \frac{0}{x} \\ \hline \end{array}$ | 3.12 Subtract 3－digit numbers using appropriate mental strategies |
|  | T |  |  |  | Extra Problem Solving |  | 3.24 Use partitioning and known facts to divide 2－digit by 1－digit mentally |
|  | W |  |  |  | Extra Problem Solving |  | Deliberate Practice：Past and Present |
|  |  |  |  |  | Extra Problem Solving |  | Deliberate Practice：Past and Present／KPI Workout |
|  | F |  |  |  | End of Term Assessment：Remember it 6 |  | Factor Factor Product |
| 15／07／2024 | M |  |  | Extra Problem Solving | Extra Problem Solving | $\begin{array}{\|l\|} \hline \frac{n}{b} \\ \frac{b}{0} \\ \frac{0}{0} \\ \frac{0}{x} \\ \hline \end{array}$ | Ready to Progress Paper 4 |
|  | T |  |  |  | Extra Problem Solving |  | 3.24 Use partitioning and known facts to divide 2－digit by 1－digit mentally |
|  | W |  |  |  | Extra Problem Solving |  | Deliberate Practice：Past and Present |
|  | T |  |  |  | Extra Problem Solving |  | Deliberate Practice：Past and Present |
|  | F |  |  |  | Extra Problem Solving |  | Factor Factor Product |
| 22／07／2024 | M |  |  |  | TDD |  |  |
|  | T |  |  |  | TDD |  |  |
| Summer Holiday |  |  |  |  |  |  |  |

