## Memory Jogger focus areas from previous year/term:

(Speak to previous teacher to identify gaps from previous year group - this will be the focus)

## 1 more 1 less than any given number

## Pairs that make 10 \& 20 instant recall

Finding and recognising numbers on a hundred square.

## Daily Maths Focus

Counting
Count forwards and backwards in 1s, from 0/100 or any other number, within 100 (Y1)
Count forwards and backwards in 1 s , from 0/100 or an other number, within 100 (Y1)
Count forwards and backwards, in multiples of 2, from zero, or any other multiple, up to $12 \times 2$ (Y1)
Count forwards and backwards, in multiples of 10 , from zero, or any other multiple, up to $12 \times 10$ (Y1)
Count forwards and backwards, in multiples of 5 , from zero, or any other multiple, up to $12 \times 5$ (Y1)
Count forwards and backwards in 1 s , from $0 / 100$ or any other number, beyond 100, crossing the 100 boundary

## Fact Recall <br> Recall 4/6 number bonds for 10 and reason about

 associated facts (Y1)Recall systematic number bonds for 10/ 20 , including zero and the commutative law EXS
Recall addition and subtraction facts, for all numbers within 20 , including zero, and the commutative law EXS Recall '10 more' facts, within 100
Recall '10 less' facts, within 100

## Number Sense

Subitising and partitioning
Number fact families
Five and a bit
Strategy selection
Ten and a bit
Make ten and then

## Mental Calculation

WTS Add a one-digit number to any two-digit number, without bridging the ten boundary, within 100 WTS Add a multiple of 10 and a two-digit number, within 100
WTS Subtract a one-digit number from a two-digit number, without bridging the ten boundary, within 100 WTS Subtract a multiple of ten from any two-digit number, within 100

## Formal Calculation

EXS Add two, two-digit numbers, bridging the ten boundary, within 100
EXS Add two, two-digit numbers, bridging the ten boundary and the 100 boundary
EXS Subtract two, two-digit numbers, bridging the ten boundary, within 100

| Date | Topic /Bloc k | Learning Objectives |  |  | Cross Curricular/ Topical Links | Planned Intervention |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | YEAR 2 | GAPS | GREATER DEPTH |  |  |
| $\begin{aligned} & \overrightarrow{2} \\ & \stackrel{\rightharpoonup}{0} \\ & 3 \end{aligned}$ | $\begin{aligned} & \frac{0}{\sqrt{10}} \\ & \frac{\ddot{U}}{0} \\ & \frac{\pi}{2} \end{aligned}$ | - Counting forwards and backwards within 20 <br> - Counting objects to 100 making 10s <br> - Recognising 10s and 1 s <br> - Using a place value chart |  |  |  |  |
| $\begin{aligned} & \sim \\ & \stackrel{\sim}{0} \\ & \stackrel{\otimes}{\otimes} \end{aligned}$ | $\begin{aligned} & \frac{0}{\sqrt{10}} \\ & \frac{\ddot{2}}{0} \\ & \frac{\pi}{0} \end{aligned}$ | - Partition number to 100 <br> - Read and write numbers to 100 in numerals and words. <br> - Represent numbers to 100 flexibly partitioning <br> - Write numbers to 100 in expanded form. <br> - Tens on a number line to 100 |  |  |  |  |


| $\begin{aligned} & m \\ & \stackrel{\sim}{\ddot{0}} \\ & \stackrel{0}{3} \end{aligned}$ |  | - Tens and ones on a number line to 100 <br> - Compare objects <br> - Compare numbers <br> - Order objects and numbers |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\ddot{0}} \\ & \stackrel{0}{0} \end{aligned}$ |  | - Count in 2 s <br> - Count in 5 s <br> - Count in 10s <br> - Count in 3 s <br> - Post assessment |  |  |  |


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| $\begin{aligned} & \text { n } \\ & \stackrel{\sim}{\omega} \\ & \stackrel{N}{3} \end{aligned}$ |  | - Bonds to 10 <br> - Fact families addition and subtraction bonds to 20 <br> - Related Facts <br> - Bonds to 100 (tens) <br> - Adding and subtracting 1 s <br> - Add by making 10 |  |  |  |  |
| $\begin{aligned} & 0 \\ & \stackrel{\rightharpoonup}{\otimes} \\ & \stackrel{N}{3} \end{aligned}$ |  | - Add across 10 <br> - Subtract across 10 <br> - Subtract 1 digit number from 2 digit number across 10 s barrier <br> - 10 more and 10 less <br> - Add and subtract 10 s |  |  |  |  |
|  |  | - Add 2 Digit numbers not crossing 10 boundary <br> - Add 2 Digit numbers crossing 10 boundary <br> $\bullet$ |  |  |  |  |


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|  |  | YEAR 2 | GAPS | GREATER DEPTH |  |  |
| $\begin{aligned} & \stackrel{\rightharpoonup}{2} \\ & \stackrel{\rightharpoonup}{0} \\ & 3 \end{aligned}$ |  | - Subtract 2 Digit numbers not crossing 10 boundary <br> - Subtract 2 Digit numbers crossing 10 boundary <br> - |  |  |  |  |
| $\begin{aligned} & \sim \\ & \stackrel{\sim}{\#} \\ & \stackrel{N}{3} \end{aligned}$ |  | - Compare number sentences <br> - Post Assessment |  |  |  |  |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | YEAR 2 | GAPS | GREATER DEPTH |  |  |
| $\begin{aligned} & m \\ & \stackrel{\sim}{\otimes} \\ & \vdots \end{aligned}$ | $\begin{aligned} & 00 \\ & \text { O} \\ & \text { ָ } \end{aligned}$ | - Recognise 2D and 3D shapes <br> - Count sides on 2D shapes <br> - Count Vertices on 2d shapes <br> - Draw 2D shapes <br> - Lines of symmetry on shapes |  |  |  |  |
| $\begin{aligned} & \underset{\sim}{\ddot{N}} \\ & \stackrel{\otimes}{\otimes} \end{aligned}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{0}{0} \\ & \stackrel{N}{n} \end{aligned}$ | - Use lines of symmetry to complete shapes <br> - Sort 2D shapes <br> - Count faces on 3d shapes <br> - Count edges of 3D shapes <br> - Sort 3D shapes |  |  |  |  |


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| $\begin{aligned} & \text { n } \\ & \stackrel{\text { 丷 }}{凶} \\ & \vdots \end{aligned}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{0}{\omega} \\ & \stackrel{n}{n} \end{aligned}$ | - Make patterns with 2D shapes <br> - Make patterns with 3D shapes <br> - Post Assessment |  |  |  |  |

