Shine Brightly **Maths Yearly Overview** **Year 1**

Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
2nd September Assessment	**2nd November** **Number Place Value (to 20)** The Number Line	**5th January** **Shape (2D)** **Shape (3D)** **Activities in continuous provision** **Morning task-** *Recognising numbers as words.* *Writing numbers as words.*	**22nd February** **Division** Make equal groups- grouping Make equal groups- sharing	**12th April** **Multiplication** Make arrays	**7th June** **Addition/Subtraction within 20** **Finding a missing part.**
7th September **Number Place Value (to 10)** Counting and representing numbers **The Button Box by M. Reid**	**9th November** **Number Place Value (to 20)** Counting backwards & 1 less	**11th January** **Number Place Value (to 50)** Counting from 20-50 Count by making groups of 10. **Morning task-** *Recognising numbers as words.* *Writing numbers as words*	**11st March** **Division** Make equal groups- grouping Make equal groups- sharing	19th April **Multiplication** Make arrays	**14th June** **Addition/Subtraction within 20** **Finding a missing part.** **Shape** 3D shape
14th September **Number Place Value (to 20)** Counting and representing numbers **Counting Crocodiles by Judy Sierra**	**16th November** **Addition & Subtraction (to 10)** Take away, crossing out, how many are left? First, then, now	**18th January** **Number Place Value (to 50)** Partitioning a number into tens and ones	**8th March** **Division** Make equal groups- grouping Make equal groups- sharing	**26th April** **Fractions** Recognise and find half of an object, shape or quantity.	**21st June** **Number Place Value (to 100)** Counting from 50-100. Partitioning

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		Morning task- *Recognising numbers as words.* *Writing numbers as words*			
21st September **Number Place Value (to 20)** Counting forwards from any given number & 1 more **Mouse Count by Ellen Stoll Walsh**	**23rd November** **Addition & Subtraction (to 10)** Subtract single digit numbers, using bar model, part, part, whole	**25th January** **Number Place Value (to 50)** Partitioning a number into tens and ones **Morning task-** *Recognising numbers as words.* *Writing numbers as words*	**15th March** **Multiplication** Counting in 2s, 5s, and 10s. Counting groups of 2, 5, and 10.	**4th May** **Fractions** Recognise and find a quarter of an object, shape or quantity.	**28th June** **Number Place Value (to 100)** 1 more/1 less The number line to 100
28th September **Addition & Subtraction (to 10)** Number bonds- with number sentences	**30th November** **Addition & Subtraction (to 10)** Counting back	**1st February** **Number Place Value (to 50)** 1 more, 1 less The number line to 50 **Morning task-** *Recognising numbers as words.* *Writing numbers as words*	**22nd March** **Multiplication** Counting in 2s, 5s, and 10s. Counting groups of 2, 5, and 10. Repeated addition	**10th May** **Fractions** Recognise and find a quarter of an object, shape or quantity.	**5th July** **Time** **Activities in continuous provision**
5th October **Addition & Subtraction (to 10)** Adding together single digit numbers using a bar model, part, part, whole- with number sentences	**7th December** **Number Place Value (to 20)** More than, less than, equal to (language)	**8th February** **Number Place Value (to 50)** The number line to 50 **Morning task-** *Recognising numbers as words.* *Writing numbers as words*		**17th May** **Addition/Subtraction within 20** **Numbers bond to 20.** **Addition/subtraction number facts.**	**12th July** **Money** **Activities in continuous provision**

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12th October **Addition & Subtraction (to 10)** Adding more- number line, counting on from the larger number, first, then, now **Mouse Count by Ellen Stoll Walsh**	**14th December** **Number Place Value (to 20)** More than, less than, equal to (language and symbols)			**24th May** **Addition/Subtraction within 20** **Addition/subtraction number facts.** **Add and subtract ½ digit numbers to 20 by counting on/back.** **Mr Grumpy's Outing by John Burningham**	**19th July** **Measure: Length, Height and, Capacity.** Measure weight & capacity. Compare length & height. **Activities in continuous provision**
19th October **Number Place Value (to 20)** Order and compare objects Numbers?					

Morning Task/Mental Maths focus-

- Doubling
- Number bonds
- Addition/subtraction
- Writing numbers as words to 20.
- Ordering numbers
- Putting numbers on a number line

Direction/movement will be taught during computing-Beebots.

Seasons- Science Teaching

Days of the week/months of the year will be taught daily