

# Nursery Maths Journey

Accurately count 3 objects with 1:1 correspondence



Recite numbers in sequence to 5

AUTUMN



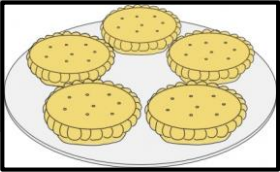
Copy AB pattern

Use vocab- big, little, mo, heavy, lots, same

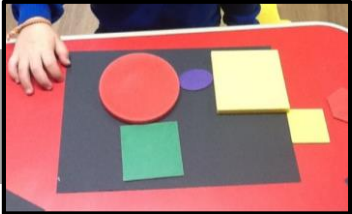


Linking numerals to amounts

Accurately count 5 objects



SPRING



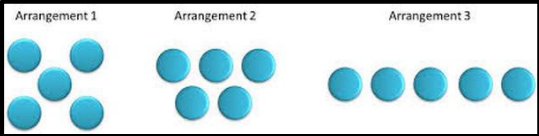
2D and 3D shapes



Subitise to 3



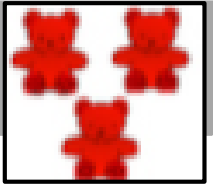
Accurately recite numbers past 5



Conservation of number

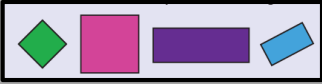
SUMMER

Count knowing the last number counted gives the number so far



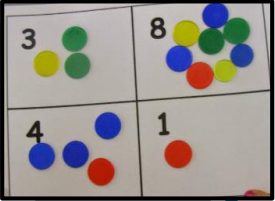
# Reception Maths Journey

**Number and Pattern-**  
subitising, numbers within 5



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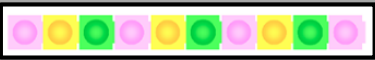
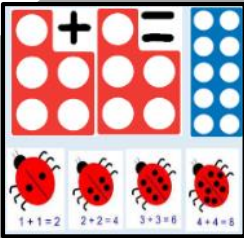
**Number and Pattern-**  
Counting, cardinality, 1:1  
correspondence



**Shape, space and measure-**  
Days of the week, familiar times,  
make pictures with shape

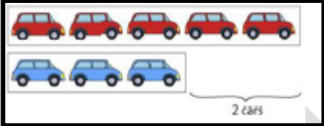
**Shape, space and measure-**  
Length, weight and capacity

**Number and Pattern-**  
Doubling, odd and even numbers, cardinality and  
ordinality, counting beyond 20



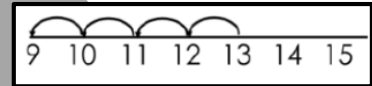
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**Number and Pattern-**  
Subitising numbers beyond 5, missing  
parts within 5, equal groups



**Shape, space and measure-**  
Repeating patterns, routes and  
location

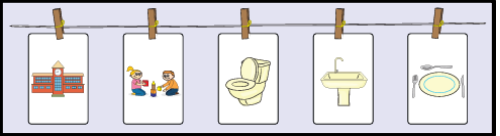
**Shape, space and measure-**  
2D and 3D shapes



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**Number and Pattern-**  
One more, one less, subitising

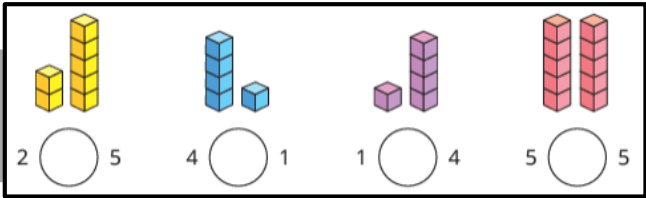
**Number and Pattern-**  
Counting skills, magnitude



**Shape, space and measure-**  
Length, weight and capacity

**Shape, space and measure-**  
Money, routines

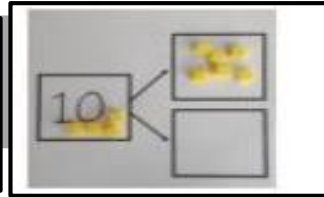
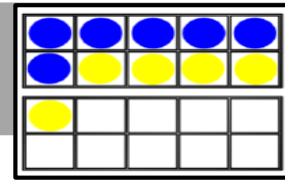
# Year 1 Maths Journey



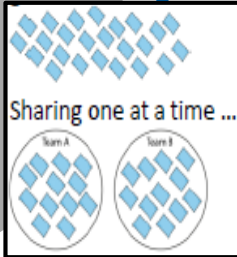
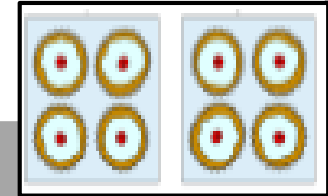
Place Value

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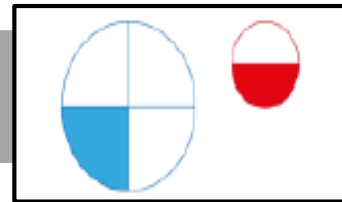
## Addition and Subtraction



## Multiplication and Division



## Fractions

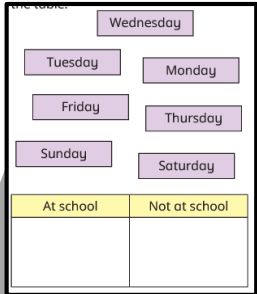


SPRING

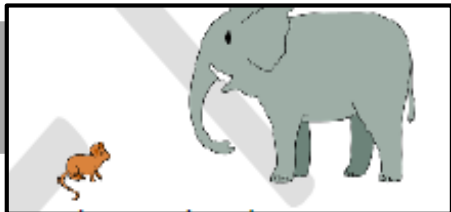


Money

## Time

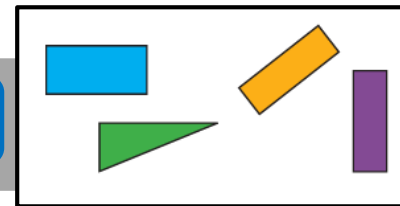


## Length and height



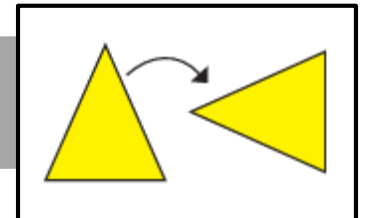
Mass and Volume

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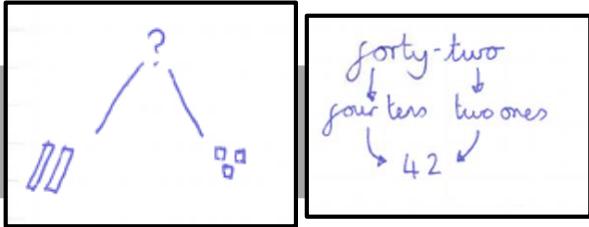
Shape

## Position and Direction



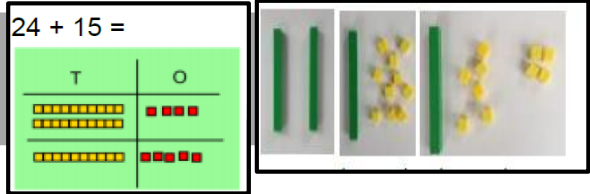
# Year 2 Maths Journey

## Place Value

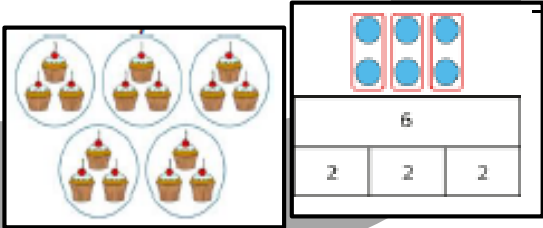


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## Addition and Subtraction



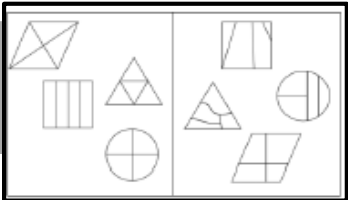
## Multiplication and Division



## Money

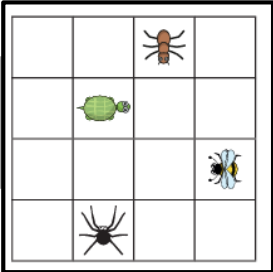


SPRING



## Fractions

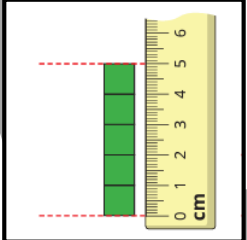
## Position and Direction



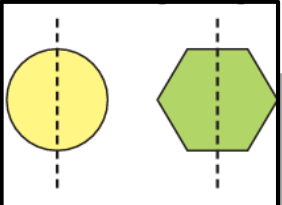
## Time



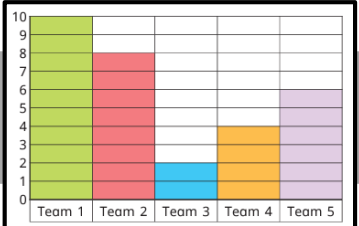
## Length and height



## Shape

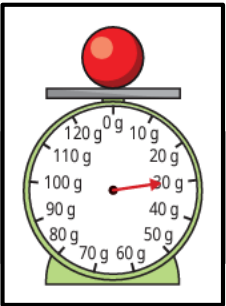


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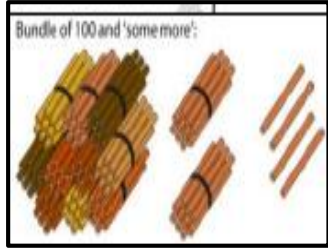
## Statistics

## Mass, Capacity and Temperature



# Year 3 Maths Journey

## Place Value



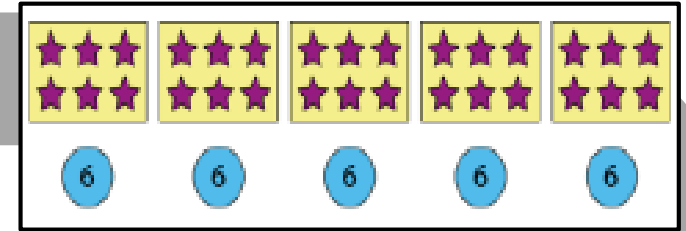
$$\begin{array}{r} 00 \\ + \quad 00 \\ \hline 00 \\ 00 \\ 00 \\ 00 \\ 00 \\ \hline 50 \end{array} \quad 34 + 16 =$$

Tens	Ones

$$48 - 13 = 35$$

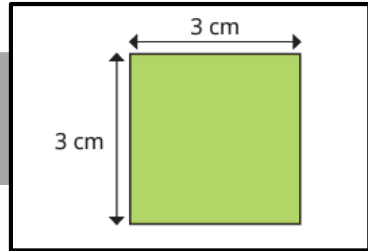
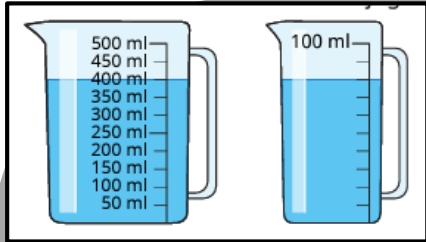
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## Multiplication and Division

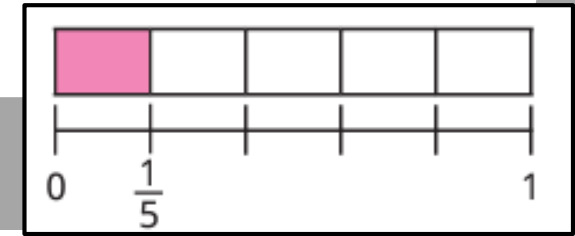


## Addition and Subtraction

## Mass and Capacity

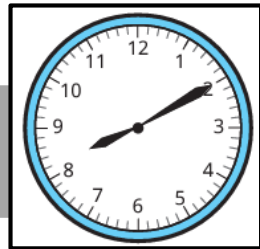
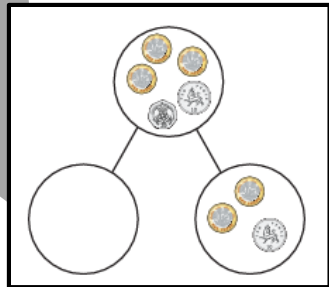


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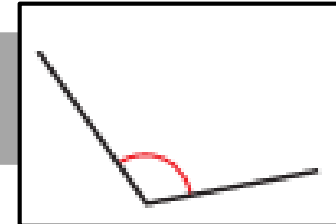
## Fractions

## Length and Perimeter



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## Shape



Class	Books read	Key
Class 1	■■■■■	■ = 5 books
Class 2	■■■■■	
Class 3	■■■■■	
Class 4	■■■■■	

## Statistics

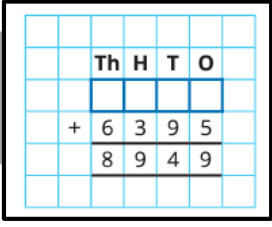
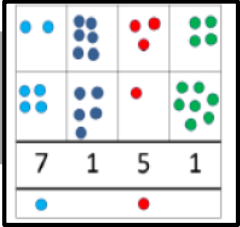
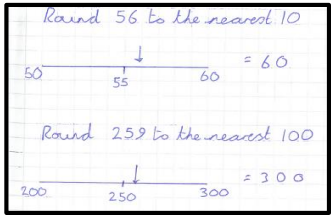
## Money

## Time

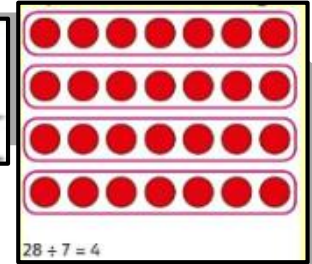
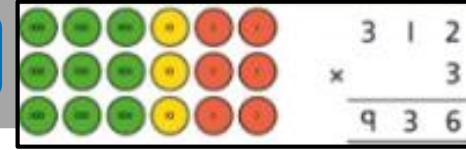
# Year 4 Maths Journey

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## Place Value

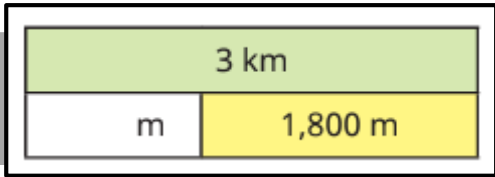
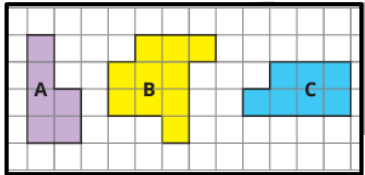


## Multiplication and Division

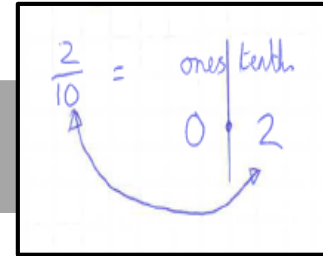


## Addition and Subtraction

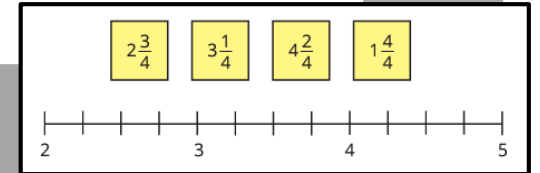
## Area



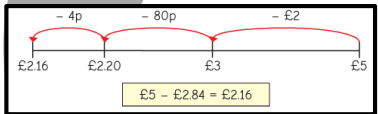
SPRING



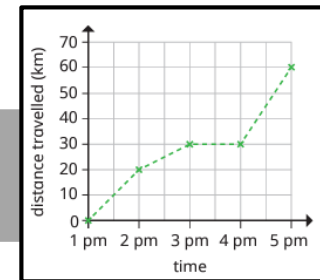
## Fractions



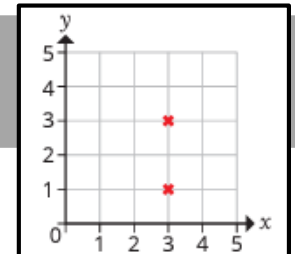
## Length and Perimeter



## Decimals



## Position and Direction

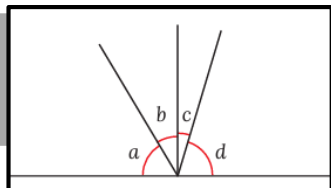


## Money



## Time

## Shape

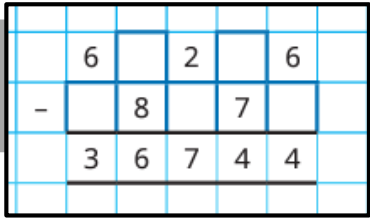
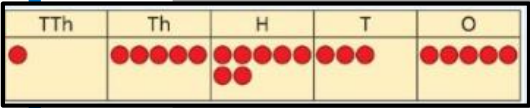


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## Statistics

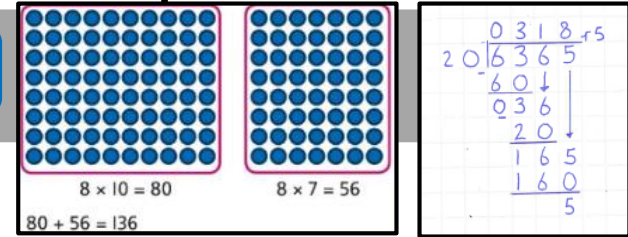
# Year 5 Maths Journey

## Place Value

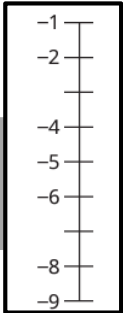


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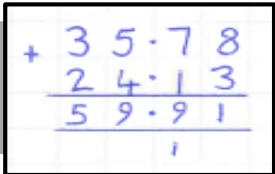
## Multiplication and Division



## Addition and Subtraction



## Decimals

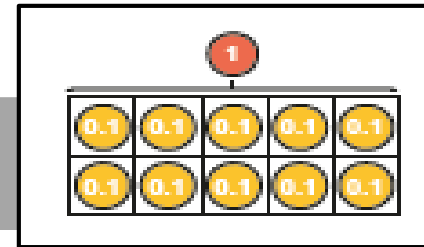
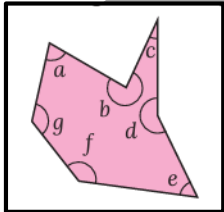


SPRING

## Fractions



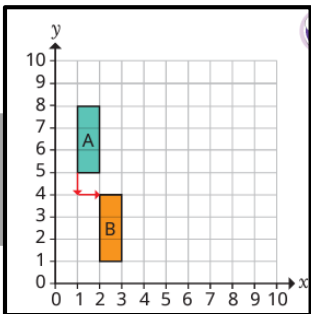
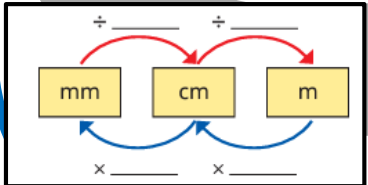
## Angles



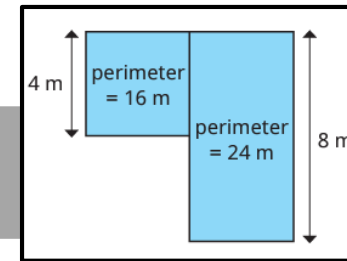
## Decimals and Percentages

## Negative numbers

## Converting units

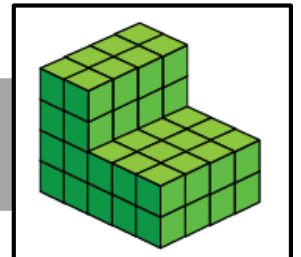


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## Perimeter and Area

## Volume



## Position and Direction

