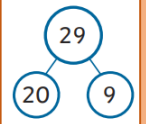
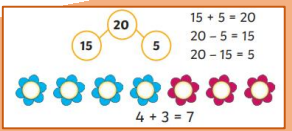
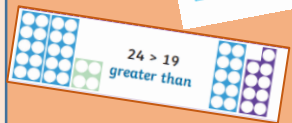
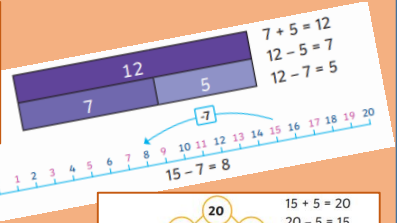
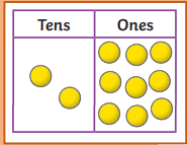
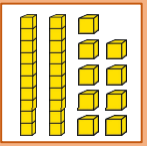


# Year 2 Knowledge Map Term 1

## Maths



two tens  
nine ones



Pence			Pounds		
1 penny	2 pence	5 pence	1 pound	2 pounds	5 pounds
10 pence	20 pence	50 pence	10 pounds	20 pounds	50 pounds



Practise counting forwards and backwards to 100.

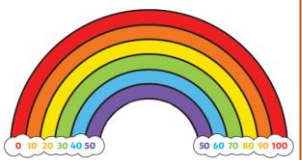
## Key Dates

Pantomime: Weds 13<sup>th</sup> Dec  
Payment due Friday 6<sup>th</sup> Oct

## P.E

Y2 PE days are on a Monday and a Wednesday.  
Please come to school dressed in your P.E kit.

## Rainbow to 100



- |           |           |
|-----------|-----------|
| 0+100=100 | 100+0=100 |
| 10+90=100 | 90+10=100 |
| 20+80=100 | 80+20=100 |
| 30+70=100 | 70+30=100 |
| 40+60=100 | 60+40=100 |
| 50+50=100 | 50+50=100 |

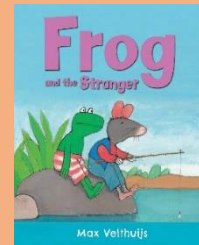


- after
- again
- any
- bath
- because
- behind
- both
- break
- busy
- child

Practise reading and spelling these words at home. See how many you can learn off by heart!

## English

Tuesday will be our whole school unit to begin the year. We will explore the strange happenings when a fleet of frogs sabotage a local town.

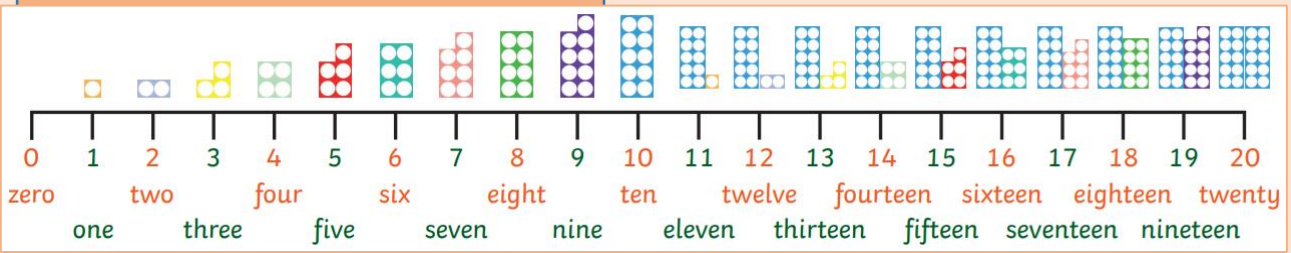


We will be retelling the story of The Frog and The Stranger. We must remember to use full stops, capital letters and finger spaces in our writing.

<b>A B C</b>			<b>Read</b>
capital letters	finger spaces	full stop	read it again



Scan the QR code and follow the video to practise your capital letter formation.



# Year 2 Knowledge Map - Term 1

## Art and Design: Drawing

We will be exploring mark making by using a range of marks with paint to represent movement, mood and texture.



Our drawings will be inspired by Beth Krommes who is an American illustrator, wood engraver, painter and pattern maker.

## History: Significant people

- Walter Tull was a professional footballer and a soldier during World War One.
- He was recognised as the first black officer to lead white British soldiers into battle.
- He was the second person of mixed race to play in the top division of the Football League.
- He transferred to Northampton FC in 1911.

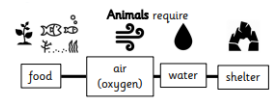


## Science: Living things and their Habitats

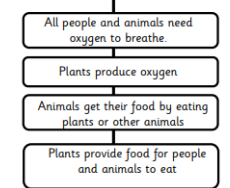


We will be exploring and comparing the differences between things that are living, dead and things that have never been alive.

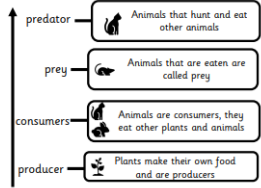
We will also describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.



Plants help people and animals to live because



Food chain - the grass goes into the rabbit and the rabbit goes into the fox



habitat - a natural environment or home of a variety of plants and animals  
 desert mountain ocean woodland  
 microhabitat - a very small habitat, for example woodlice under logs

oxygen	gas essential to life	oxygen	gas essential to life
nutrition	process of taking in food	nutrition	process of taking in food
respiration	process of using oxygen to release energy from food	respiration	process of using oxygen to release energy from food
sensitivity	ability to detect and respond to changes	sensitivity	ability to detect and respond to changes
reproduction	process of making new life	reproduction	process of making new life
excretion	process of expelling waste	excretion	process of expelling waste

## Computing

How is information technology (IT) being used for good in our lives? Let's explore how it helps people in places such as shops, libraries, and hospitals.



## RE

Who was Jesus?  
 What stories can we find in the bible?



What microhabitats can you find in your local area?  
 What minibeasts can you find?

## PSHE

What goals do you have for Year 2?  
 How can we help our friends when they are in need?

