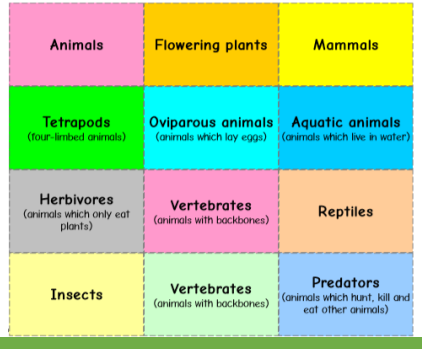
Nature and Beyond

Week Commencing 27th April 2020

Science

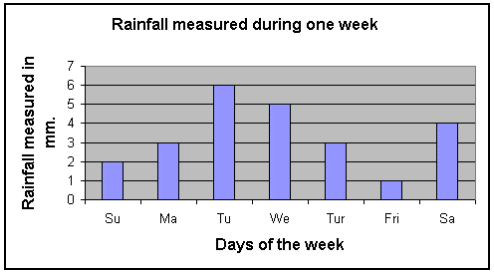
Bug Hunt

What bugs can you find in the house/garden. Sort them into your classifications from last week.



Geography

Using the rain gauge add the rainfall to your graph from last week. What do you notice? Which week had the most rainfall? How much more rainfall was there?



Art

Using the techniques, you explored in the first week draw a portrait of a family member of friend. This week your portrait needs to portray the emotion of anger.

Jigsaw

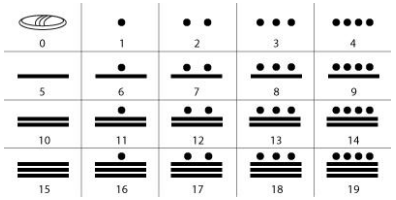
Write down all the ways you could deal with the following scenario-

'You have a friend that you often play video games with. There's one game that your friend is really good at and always wins. A couple of days ago you managed to beat them for the first time. You posted a message on the game's that read 'Eat that losers!'. The next day, your friend was sulky and bad tempered about it. it turned into a big argument and you haven't spoken since. You'd like to be friends again but don't know how.'

From your responses to the scenarios, decide which one is the best way to deal with it.

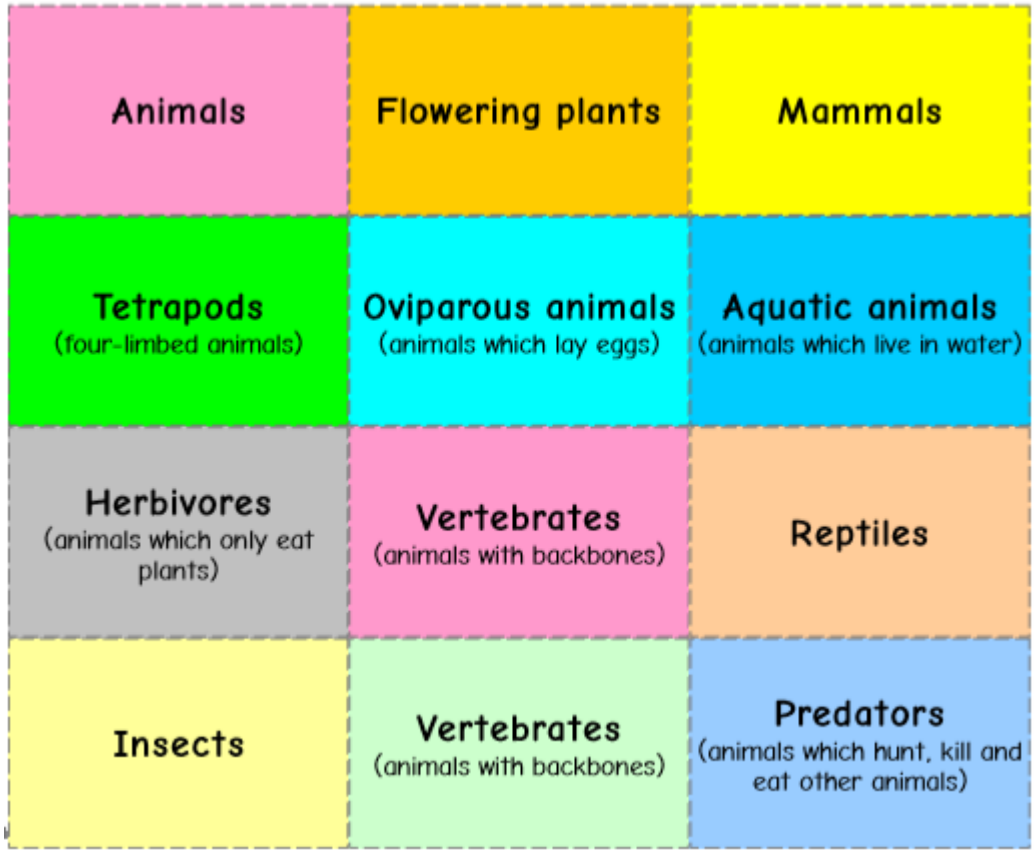
History

The Maya civilisation had a different way of writing numbers. Below is what their number system looked like. Can you write your own addition and subtraction equations using the Maya numbers?

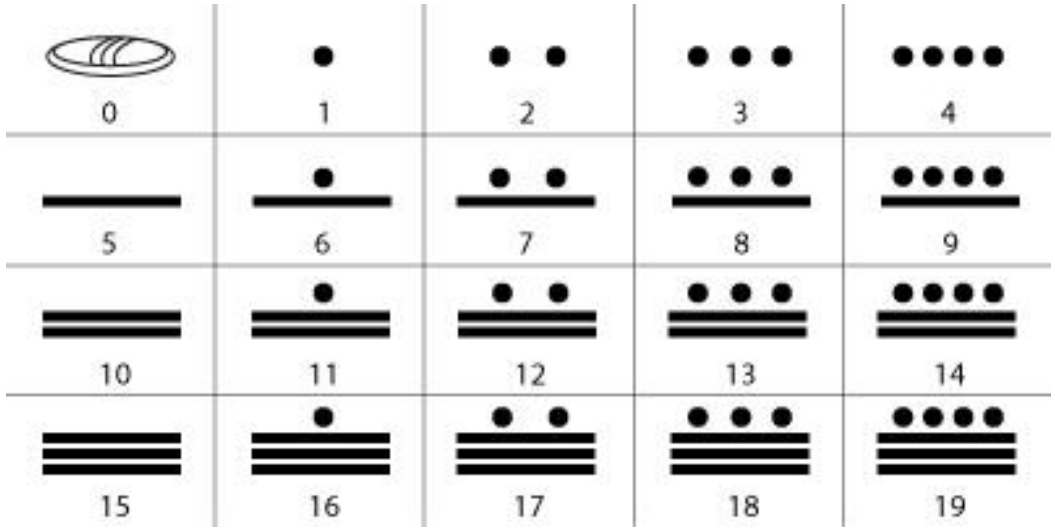
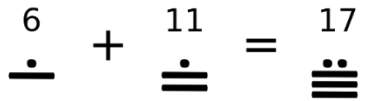


Mindfulness

Find something with a strong and pleasant scent and place it close to your nose. Try to concentrate just on the smell for a whole minute.


Animals
Flowering plants
Mammals
Tetrapods
(four-limbed animals)
Oviparous animals
(animals which lay eggs)
Aquatic animals
(animals which live in water)
Herbivores
(animals which only eat plants)
Vertebrates
(animals with backbones)
Reptiles
Insects
Vertebrates
(animals with backbones)
Predators
(animals which hunt, kill and eat other animals)

The Maya civilisation number system.



Here is an example of how you could you use Maya number system within addition.