## KS2 Science June 11th

Hello Oaks,

Here are this week's science activities for you to choose from. I hope you enjoy the challenges and games. Mrs Bridge

## Y3/4

Watch the video about **food chains.** <a href="https://www.bbc.co.uk/bitesize/clips/zws87hv">https://www.bbc.co.uk/bitesize/clips/zws87hv</a>

There are some great Food Chain Challenge games on the BBC website under the topic **Food** chains and Habitats

https://www.bbc.co.uk/bitesize/topics/zbnnb9q (However, Y5/6 will love this too – plenty of challenge, gets harder and harder)

and a great **BBC Bitesize worksheet** (see attached file which uses **producer/prey/preditor** vocabulary)

Identify, classify and group.

## Y3/4

For children who like cutting and sticking

Choose a different habitat e.g. woodland or sea and cut out pictures and make your own **foodchain.** Take care that the arrows go in the right direction. The energy goes from the sun to the producer to the prey to the preditor.

Identify, classify and group.

(See attached picture sheet file).

**Y5/6** Find out about some of the **History of CLASSIFICATION of ORGANISMS** by looking at the Powerpoint. (see attached ppt file)

Find out about Carl Linnaeus from watching:

https://www.youtube.com/watch?v=-LVunuIOT4w&safe=true

Write up what you have found out about Aristotle and Carl Linnaeus

Look at the **Food Chain Games for Y3/4** – you will love them and find out so much about different animals and plants in different habitats.

Research using secondary sources