

Year 2 Homework Grid

This half term is focused around animals and their habitats and food chains.

Don't forget to stick your work into your homework books. Bring your homework book in every Monday for your teacher to have a look at.

This terms topic is: From the tiny ant to the mighty roar.

Maths

Complete the sheet bellow:



Art

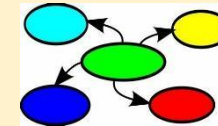
Design your ideal habitat if you were an animal. Ensure you include features such as sun, water, food etc.



English

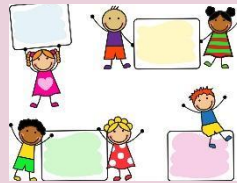
Can you find a habitat that 5 different animals live in? Create a spider diagram listing what 5 animals live there.

Top tip: add some photos!



Geography

Can you create a poster of 5 habitats that animals use and explain the key features of them.



Maths

Times Tables Rockstars - each week battles take place or you can battle your friends.



Geography

Can you compare the similarities and differences between a busy city and a country town? Create a fact file.



English

Create a fact sheet about a select animal and its food chain.

Where are they on their own food chain?
What animals are below them?
What animals are above them?



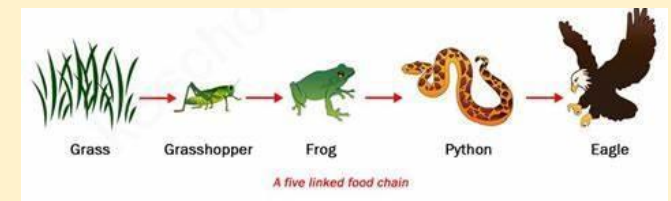
Art

Create a Habitat: Make a 3D model or do a drawing of an animal's habitat. You could use a shoe box to create the base.



Science

Can you create a food chain that links a fox and a lion together? Create a colourful poster.



Reading books will be changed in your guided reading session, please bring them in along with your reading log. You will earn one house point for every time you read! PE day is Tuesday and Thursday- don't forget your kit!

Maths homework:

$5 \times 7 =$

$9 \times 10 =$

$10 \times 8 =$

$3 \times 10 =$

$2 \times 4 =$

$5 \times 4 =$

$2 \times 7 =$

$10 \times 2 =$

$8 \times 2 =$

$5 \times 5 =$

$10 \times 4 =$

$5 \times 6 =$

$2 \times 2 =$

$10 \times 10 =$

$5 \times 9 =$

