This half term, we will be focussing on Variation and Adaptation in Science and in Geography we will be answering the question: Where does our energy come from? These homework tasks can be done at any point throughout the half term. There are 12 homework tasks to choose from and each homework task is worth one point. You can do one, two, three, four, five or even all twelve!

## **Useful Links:**

TT Rockstars: https://www.ttrockstars.com/login

https://www.activelearnprimary.co.uk/login Bug Club:

SPAG online: https://www.spag.com/

## **Useful Key Words**

Evolution inheritance gadget undercover species characteristics

> biology suspicious mission clues changes

Research Charles Darwen. What is he most well-known for?



Can you create a front cover for a spy novel?

Who would be your main character?

Can you identify a range of objects that are powered by using batteries?



Design your own spy gadget. Can you per-





Think of a number between 20-100.

- Divide it by 10.
- Multiply the original number by 143.
  - Divide the number by 13.
  - What answer do you have?

Can you improve your time on TT Rockstars?



Log onto Bug Club and get lost in an exciting



Why not research about any possible careers

you might want to take?

Can you find out about the evolution of the suade someone to buy it? whale? Make a comic strip to show the changes it has gone through.

Here is a useful video:

https://www.stem.org.uk/elibrary/ resource/35549



Design your own action-packed video game which includes a high-speed chase.



Can you design an exhilarating fairground ride for your year group?



How many antonyms and synonyms can you think of for 'strange'? Use a thesaurus if you get stuck!

