Maths
- Log on to [Times Tables Rockstars](#) and play 10 times – what's your highest score? Note it down and repeat each day – can you beat it? Can you beat the challenge that I have set you all?
- Log on and play "[Hit The Button](#)" online – there's loads of others games on that page too!
- Can you write out your prime numbers? Can you write out your square numbers? Could you create an image to show them?

Year 5
Home Learning Project
Week Beginning: 06.04.20
Theme: **Animals**

Art and Design
What is camouflage? How does it help certain animals living in the wild?
Remember our work on pulleys and levers using paper and split pins? If you have them at home can you create an image of an animal moving through its own [biome](#)? Can you try and camouflage it into its surroundings?

English
- Use your Year 5/6 spelling list and choose 12 words – have a go at writing them without looking. Check. See if you can practise the ones you got it wrong and re-test later that day. Use [Spelling Frame](#) online to help.
- Have a look at the free library of eBooks on the [Oxford Owl](#) website. Have a read and answer some of the questions at the end. (You parent may need to register – it's free)
- Log on to see the animals at [Edinburgh Zoo](#) – can you imagine what a day in the life of those animals would be? Write a diary entry as your favourite.

Geography
Have a go at researching on a world map the different biomes that animals can live in e.g. rainforests. Can you choose a different biome and create a poster to explain why those animals live there? Think about adaptations.

Computing
Use the internet to research an animal that you know very little about. Try and find one that not many people would have heard of. Create a fact file or information poster about your animal to share with an audience. Think how to make your work eye catching.

Science
Can you compare the life cycle of an animal from the local environment with an animal from a different biome. What similarities and differences can you find, can you think of any reasons for that? For example, how is a guinea pig's life cycle different from the life cycle of a tiger?