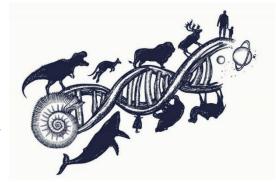
## <u>Home Learning Grid: Summer 2 Darwin's</u> <u>Delights</u>

Maths and English home learning will be given out weekly, you must complete this.



The ideas below are *optional*, you can complete as many or as few as you would like. Remember there is also 'MyOn' to read additional books online, MyMaths to practise maths and links on our school website to learning games and activities!

Create a true or false quiz about Charles Darwin and his scientific expedition on HMS <i>Beagle</i> .	Explain how animals such as polar bears, monkeys and sharks have evolved to suit their environment. Design a new fantastical creature that has evolved to suit its unique environment.	
What can you discover about Lonesome George, the last giant Pinta Island tortoise? Research conservation charities such as the World Wildlife Fund, to learn about current endangered species.	Imagine you are the young scientist, Charles Darwin, out on his scientific expedition on HMS <i>Beagle</i> . Write an extract from his journal that describes part of the journey. It could be the start of the voyage, arriving at one of the islands, or discovering different animal species.	
Research HMS <i>Beagle</i> and make a fact-filled poster to display the information you find about the ship.	Find out more about other famous scientists who had an interest in evolution and inheritance, such as Alfred Wallace or Mary Anning.	Create your own Darwin's Delight word search using words you have learnt during the project. Challenge a grown up to solve your puzzle.