



# Evolution

By Thomas



WHAT IS EVOLUTION?



EVOLUTION IS WHERE OVER A LONG PERIOD OF  
TIME ANIMALS HAVE CHANGED TO SUIT THEIR  
DIET OR WHERE THEY LIVE . BY CHANGING THE  
ANIMALS HAVE ADAPTED.

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## My Science Investigation

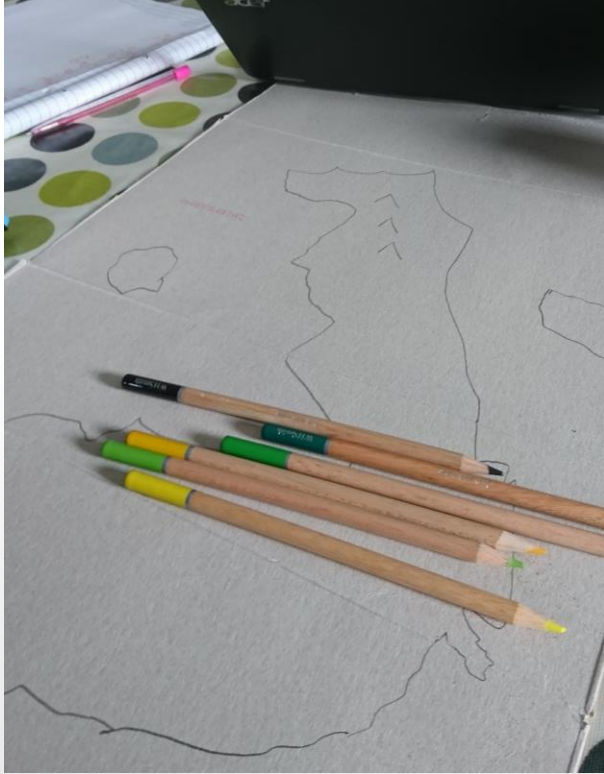
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I looked at different types of bird beaks after finding out about Charles Darwin's trip to the Galapagos Islands and his study on finches

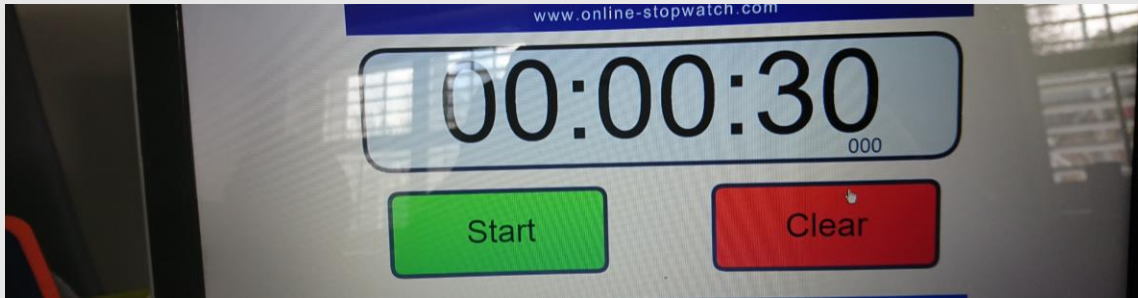
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Please have a look at my photos.

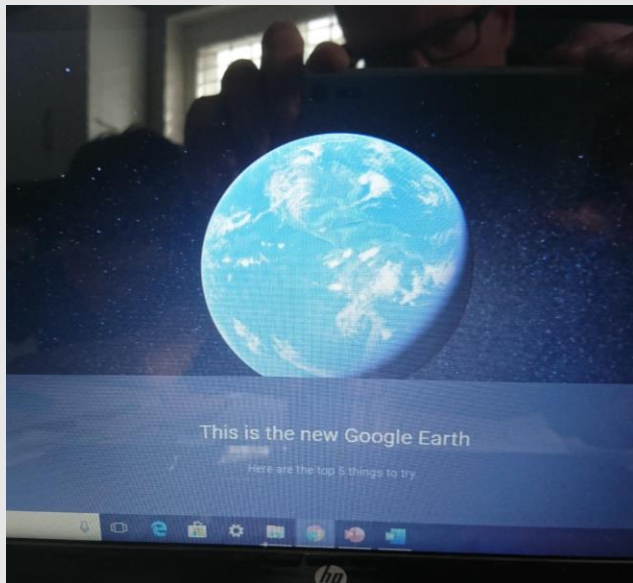








A timed experiment, how many could I pick up I in 30 seconds?









### What I found out.

I used pegs, tweezers, hair clips and a tea strainer

To show the different types of beaks.

If you have a beak like a tea strainer it was good for eating lots of different types of foods.

The hair clips which was long and thin was better at picking up larger food such as fish and berries, but not so good at picking up small insects and seeds.

The tweezers were like a small and slim beak and were good for picking up worms, seeds and small insects.

If I was a bird on the Galapagos islands, the beak type that I would like is a tea strainer shape ( wide and circular) because it is more adapted to life on the Galapagos Islands as it can pick up a wider range of food.

