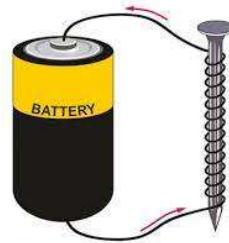




Sir Joseph Banks:

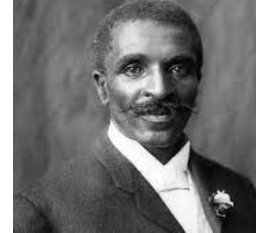
Brought specimens of different plants back to the UK. A controversial figure because his was linked with The British Empire.



Electromagnets:

An electromagnet is powered by electricity. It is a temporary magnet that only works when electricity is flowing through a wire.

George Washington



Inventor who promoted alternative crops to cotton and methods to prevent soil depletion.



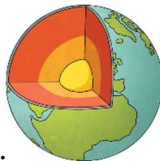
Marie Curie:

Discovered two new elements (radium and polonium)  
She developed the use of x-rays and radiation in medicine.

Journey to the centre of the world:

Inge Lehmann discovered that below Earth's surface was a solid core surrounded by molten liquid rock.

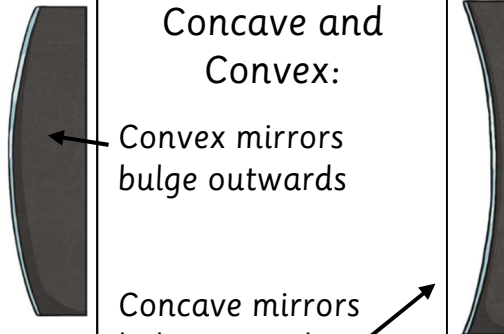
Earth's core is made of solid iron and nickel.



Concave and Convex:

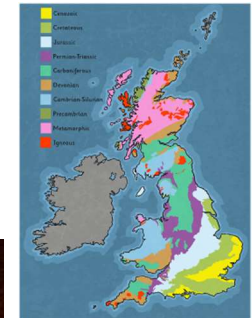
Convex mirrors bulge outwards

Concave mirrors bulge inwards



Fossil Finders:

William Smith noticed that the fossils found in sedimentary rock. William Smith was the first person to create a geological map of England.



Scientists and Inventors