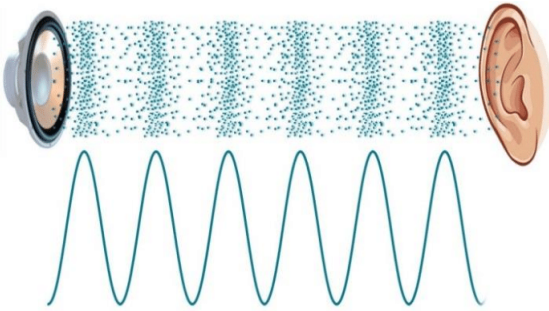


How are sounds made?



Topic Information

Park Year 4

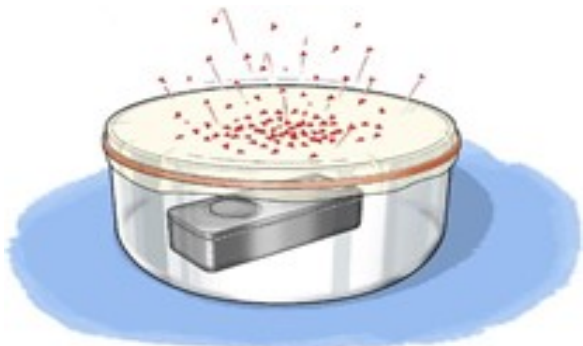
Topic Big Question Term 4
How do we hear different sounds?

What is pitch, how does it change?

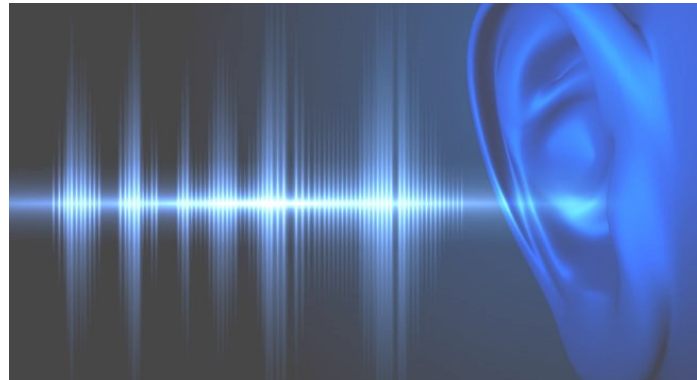


This term, we shall be scientists

How do vibrations travel?



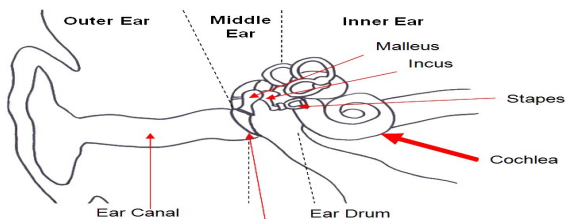
The Science of Sound



What is volume and how does it change?



What impact does vibration have on sound produced?



Vocabulary

Ear vibration, sound wave volume eardrum
electricity generate produce conductor in-
sulator pitch particles distance soundproof
absorb power wires sockets current renew-

Working scientifically



Which objects use electricity?



Topic Information

Park Year 4

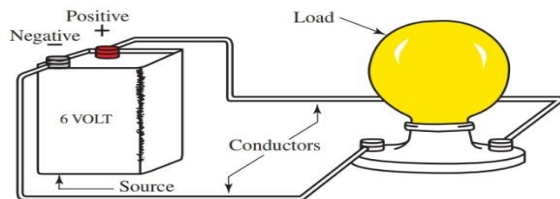
Topic Big Question Term 4
Electricity. Can we control it?

What do switches do?

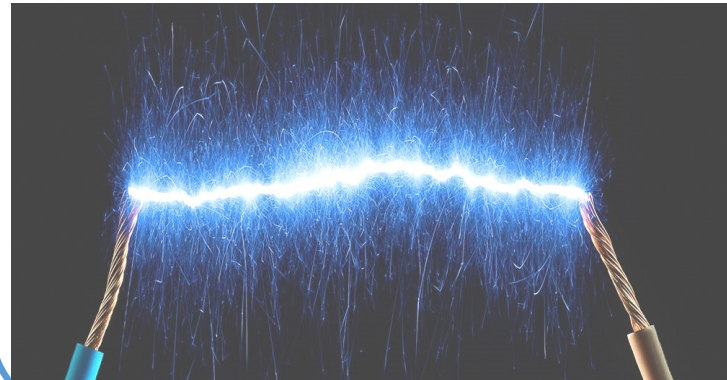


This term, we shall be scientists

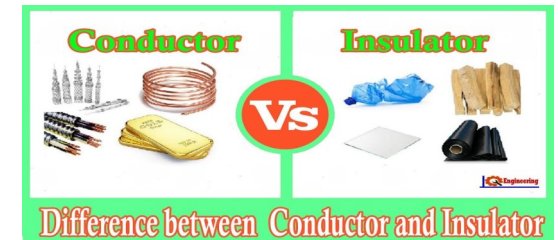
Which parts make an electrical circuit?



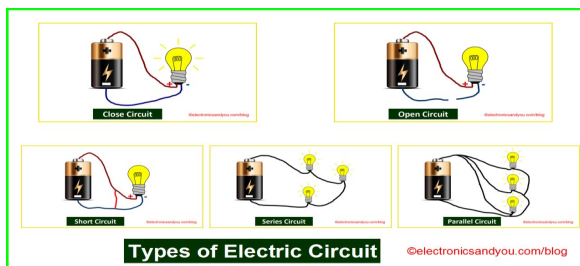
The Science of Electricity



What are conductors and insulators?



Do all electrical circuits have to be the same?



Vocabulary

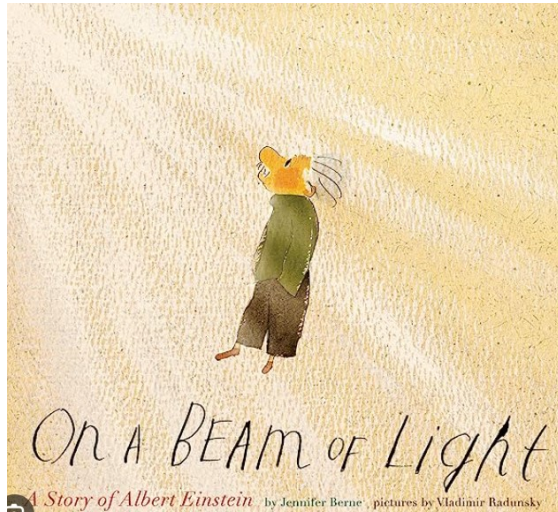
electricity generate produce conductor in-
sulator particles distance soundproof
absorb power wires sockets current renew-
able non-renewable appliances battery

Which conductors are the best?



Our English unit texts
will be:

On a Beam of Light



Our Maths unit will be:
Fractions

Park Year 4

PE:

Thursday

PE/Computing:

Tuesday

Other information you need
to know:

Times tables are *so important*
in order to help your child with
their maths. We also have our
Timetable table test coming up
in June so please encourage
your child to really learn their
timetables over half term.