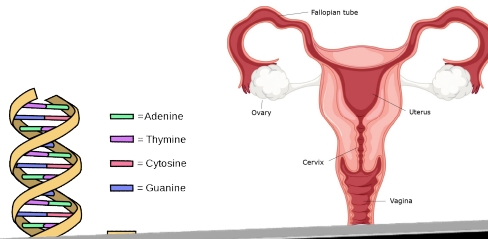


Term 6

Sexual and asexual reproduction, reproductive organs, puberty, menstrual cycle, basic genetics

Reproduction

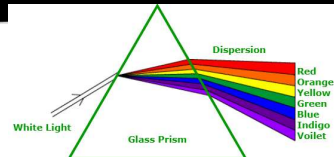
Term 5



Term 4

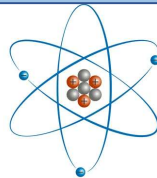
Periodic table

Structure of the atom, elements and symbols, periodic table, making compounds, chemical reactions



Sound and light

What is sound, frequency and pitch, speed of sound, reflection, refraction and dispersion



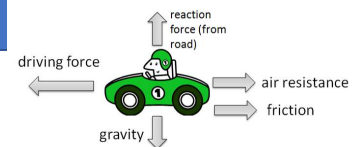
Atom structure
● Proton
● Neutron
● Electron

A standard periodic table of elements, color-coded by groups.

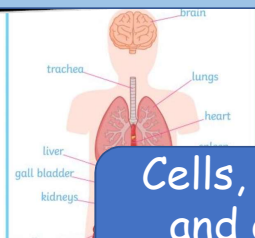
Term 3

Contact and non contact, balanced and unbalanced, gravity, mass and weight

Forces

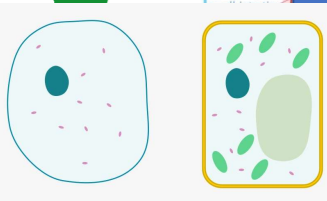


Term 2



Cells, organs and organ systems

Cell structure, organs and organ systems, microscopes

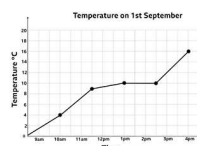
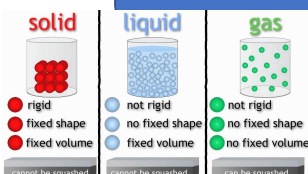


particles

Particle model, changes of state, diffusion, dissolving, separation techniques

Term 1

Being a scientist



Lab equipment, safety, identifying variables, graphs