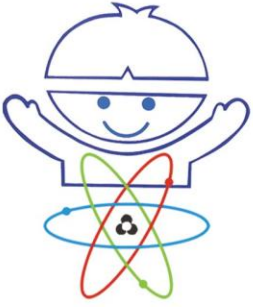


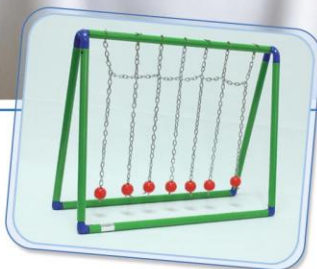
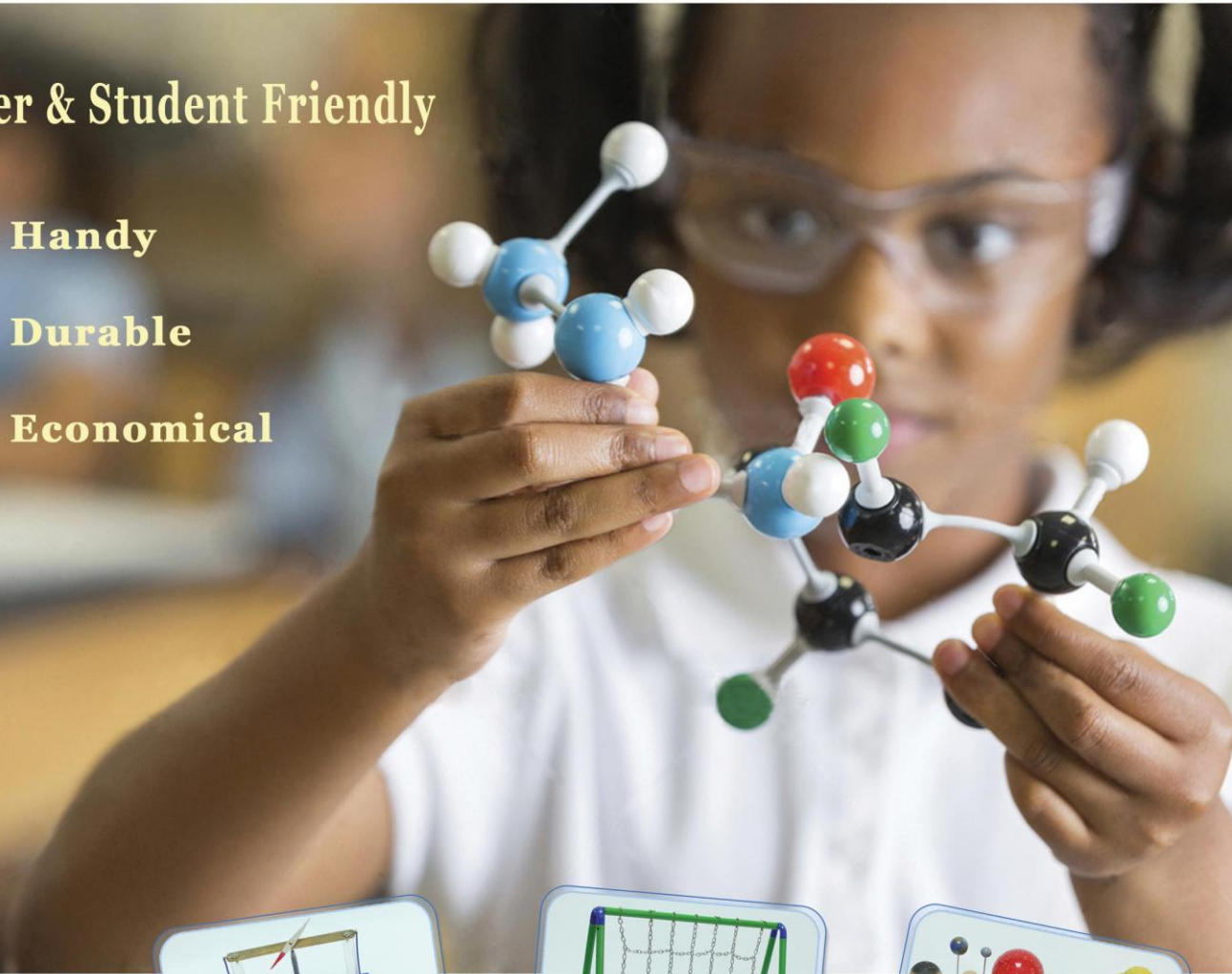
Table top teaching aids for activity based learning.



Creative Teaching

Teacher & Student Friendly

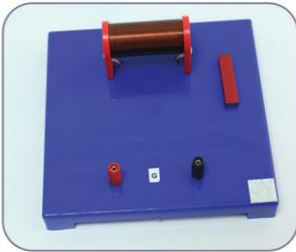
- ✿ Handy
- ✿ Durable
- ✿ Economical



Working models

**For any subject
Any curriculum
Any language**

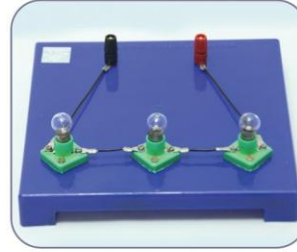
Electricity



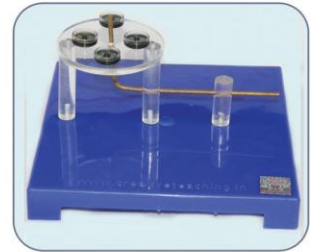
Electromagnetic Induction



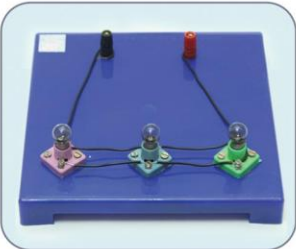
Electromagnet



Domestic Circuit (series)



Ampere Model



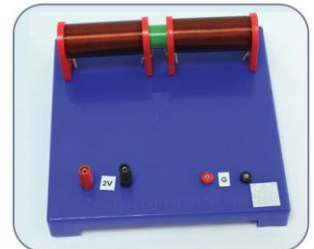
Domestic Circuit (parallel)



Field due to solenoid



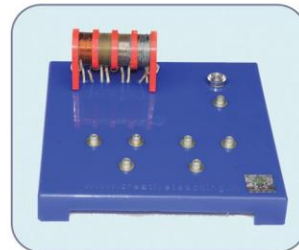
Conductor and Insulator



Mutual Induction



Relay Circuit



Variation of Resistance with Material



Fleming's Left Hand Rule



Fleming's Right Hand Rule



Power loss due to Transmission



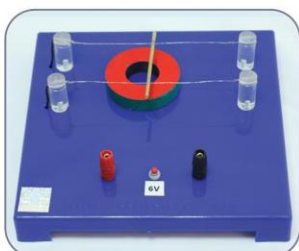
Variation of Current through Resistor



Simple Motor



Variation of Current with respect to Length



Mechanical Effect of Current



Simple Circuit



Oersted Experiment



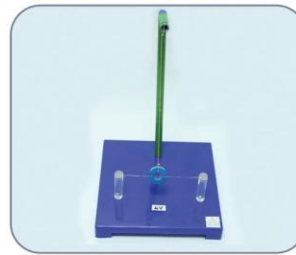
Wind Energy



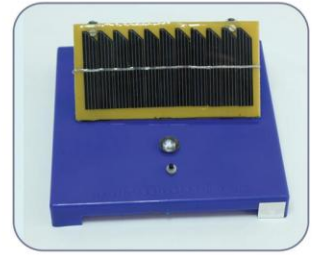
Resistance Parallel



Resistance in Series



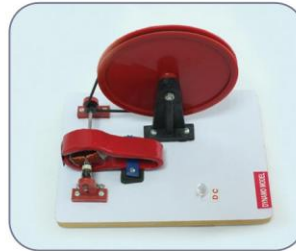
Curie Point



Solar Light/Panel



Dynamo Wheel AC



Dynamo Wheel DC

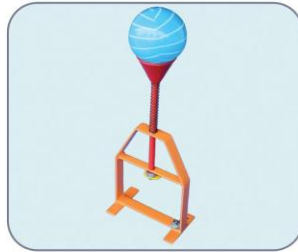


Electric Bell

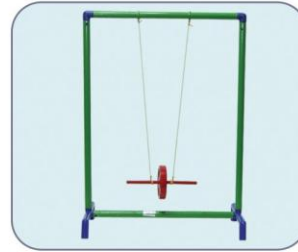
Mechanics



Centrifugal Force



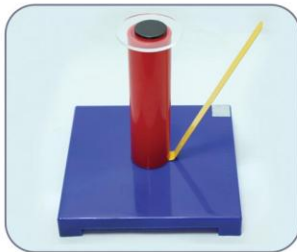
Inertia of Motion



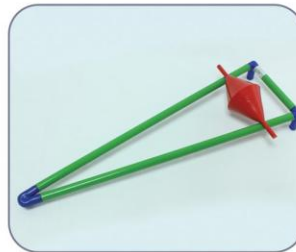
Conservation of Energy



Conservation of Momentum (with marbles)



Inertia at Rest

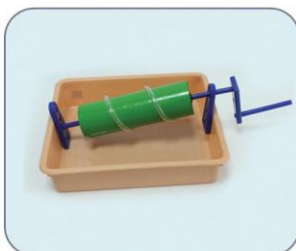


Double Cone



Magdeberg hemisphere

Hydro Statics



Archimedes Screw



Surface Tension



Pascal's Law

Light



Optic kit



Persistence of vision



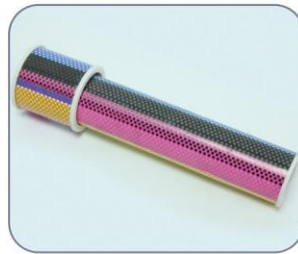
Reflection and transmission



Images due to curved mirrors



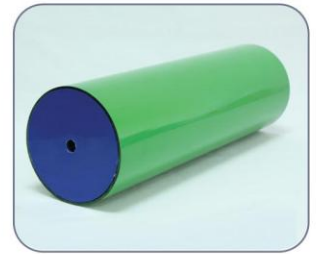
Periscope



Kaleidoscope



Simple Camera



Pin hole Camera



Concave Mirror and Its Images (Magic Flower)

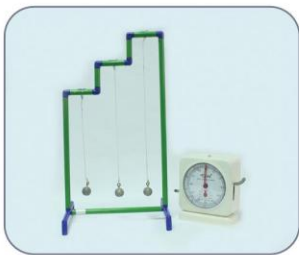


Lateral shift of prism

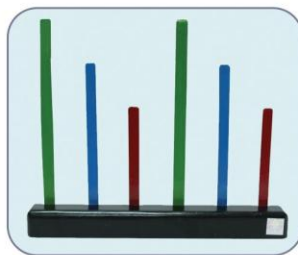


Newton's Colour Disc

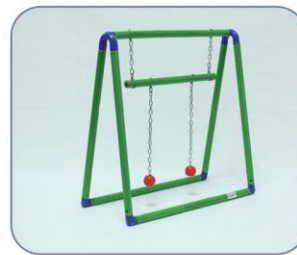
Simple Pendulum and Harmonic Motion



Simple Pendulum



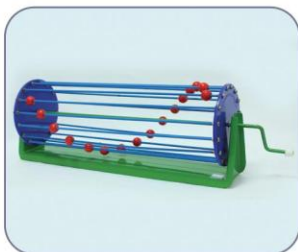
Resonance



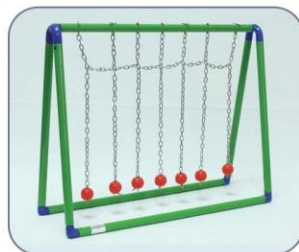
Coupled Pendulum



Moment of Inertia



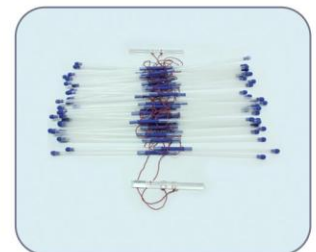
Wave Motion (Hand Rotation)



Wave Motion With Pendulum



Slinky Spring



Wave Motion (oscillation)

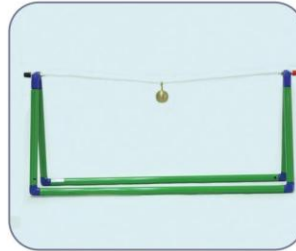
Heat and Thermo Dynamics



Heat Switch
(Thermostat)



Heating Effect of Current



Linear Expansion



Copper and Wood
Cylinder



Ball and Ring Apparatus



Bi-metallic Strip

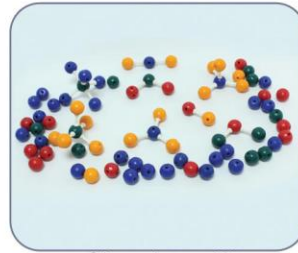
Simple Machines



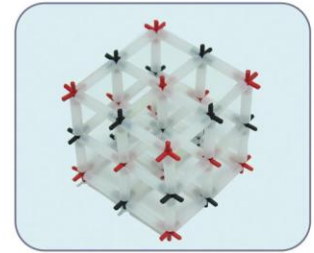
Inclined plane



Lever-a Simple Machine



Chemistry Kit
for Bonding



Crystal Structure

Chemistry

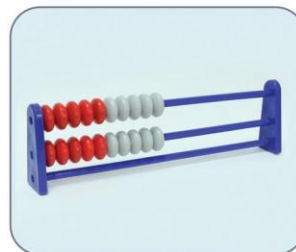
Mathematics



Geometric Box



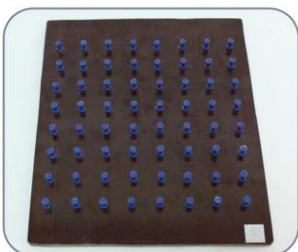
Cycloidal Path



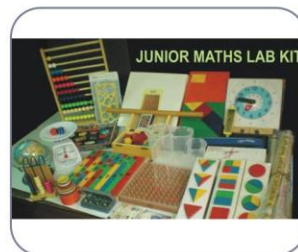
Ganith Rack



Geo Board Circular



Geo Board



Maths Junior Kit



Maths Senior Kit



Geometric 3D Shapes

General Science & Geography



Solar System



Phases of Moon

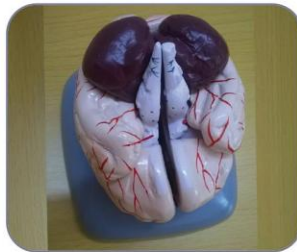


Day and Night



Seasons

Biology



Human Brain



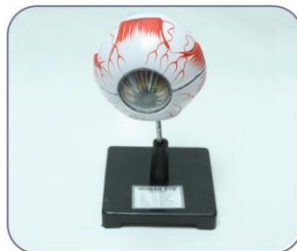
Human lung



Human Ear Medium



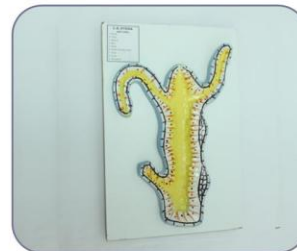
Human skin



Human Eye



Amoeba



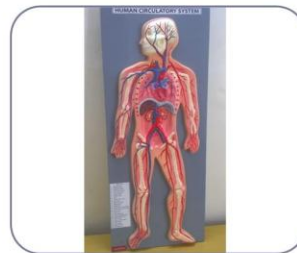
Hydra



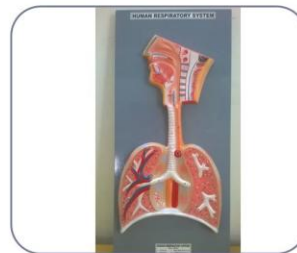
L.H. of frog



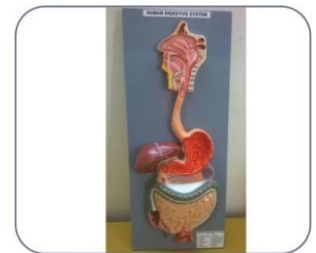
Human kidney



Human circulatory system



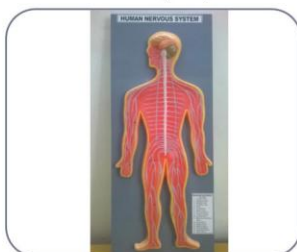
Human respiratory system



Human digestive system



Human heart



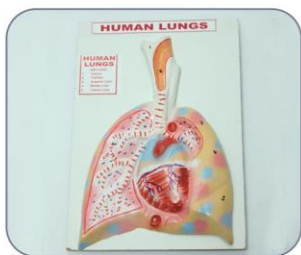
Human Nervous system



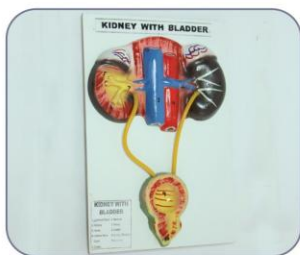
Teeth with tongue



Chromosome



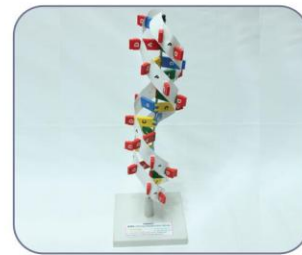
Lungs with heart



kidney with bladder



Plant cell



DNA on Stand

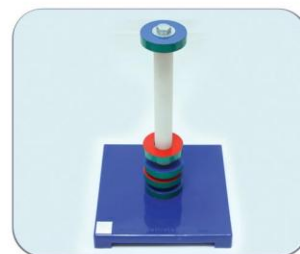
Magnetism



Human Torso Medium



Magnetic Material Finder



Floating Magnetic set

Sound



Doppler Effect



Musical Tubes



Tuning Fork

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