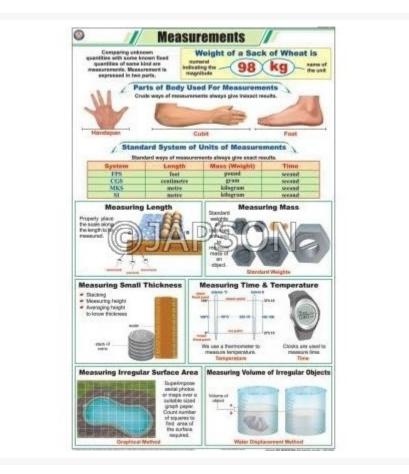


Address: JAMBU PERSHAD & SONS 6275/22 Nicholson Road, Ambala Cantt, Haryana, INDIA Pin: 133001 **Email:** sales@japson.com japsonambala@yahoo.com **Website:** www.japson.com **Phone:** +91-171-4006897

## Physics (I) Charts, School Education

## **Product Image**



## Description

#### Standard Size: 58x90cms

#### Language: English

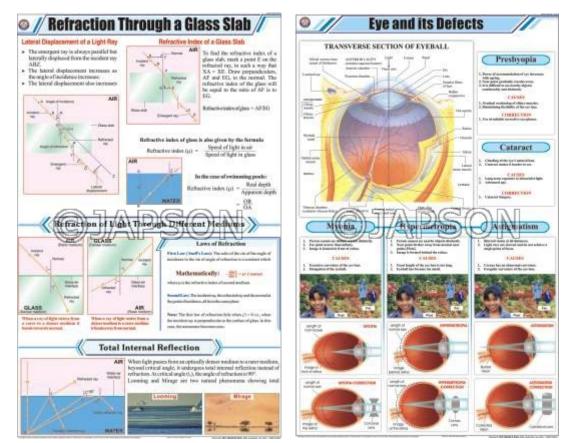
Laminated Paper Charts with Plastic Rollers. These Charts have technically accurate and

detailed description in vivid colours.

**Note:** Based on minimum order quantity conditions, Charts can be customized to your requirements in terms of CONTENT, LANGUAGE, SIZE, etc. Please write back to us for discussion.

- A. Charts, Refraction Through a
- B. Charts, Eye and Its Defects

Glass Slab

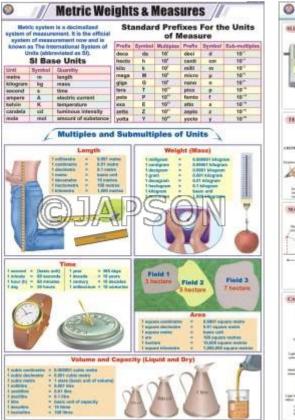


- C. Charts, Simple Machine
- D. Charts, Refraction of Light Through Lenses

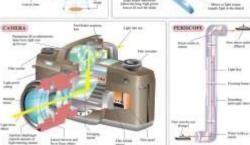


### E. Charts, Metric Weight &

#### Measures



# 



## F. Charts, Optical Instruments

#### G. Charts, Lever

## 0 LEVER ar is a simple machine. Three main components of a lever an Alies nt on which the lover rests or around which the lover can n once : It is the object to be moved or the object or which fo 1. Futurem A point an which the le S.Lund of Rev 3. Effort : It is the force which is applied on lever or on lead to move it. L EPFORT Lever Of The First Class In lever of the first kind the falcram lies between the effort and the lavid Lever Of Lever Of The Third Class er of the third class the effort co

## 0 Pascal's Law Photosta Pascal's law, established by French mathematician Biaise Pascal, states that pressure exerted anywhere in a confined incompressible fluid is transmitted equally in all directions throughout the fluid such that the pressure ratio remains the same. $\Delta P = pg(\Delta h)$ Ap is the hydrostatic pressure (in pascal), p is the fluid density (in kg/m<sup>2</sup>), g is acceleration due to gravity (in m/k<sup>2</sup>), th is the height of fluid above the point of APPLICATIONS r's Foot in the Braking Sys of the Dri lifying t The main brake pipe branches trac piper which go to all the brakes

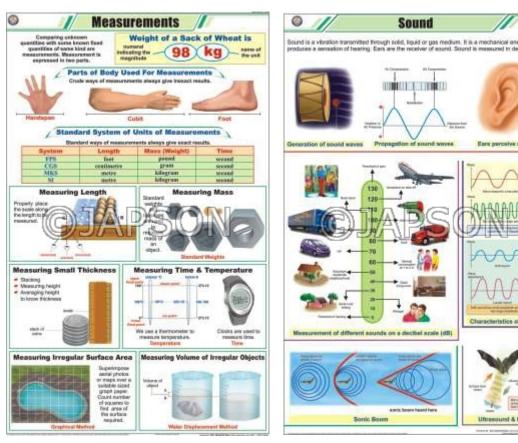
H. Charts, Pascal's law

#### I. Charts, Measurements

### J. Charts, Sound

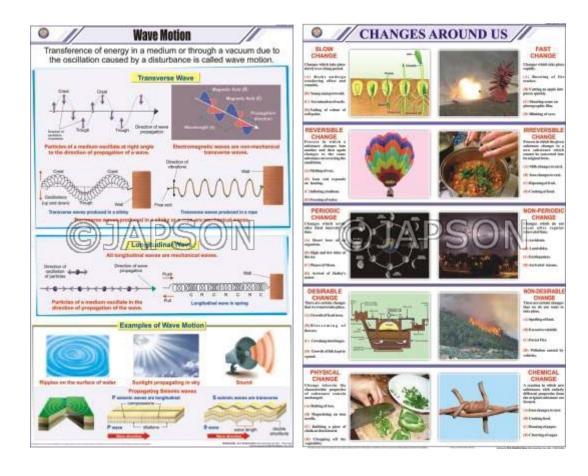
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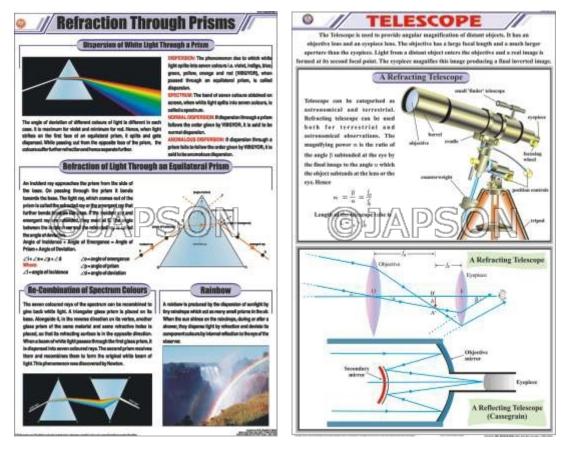


## K. Charts, Wave Motion

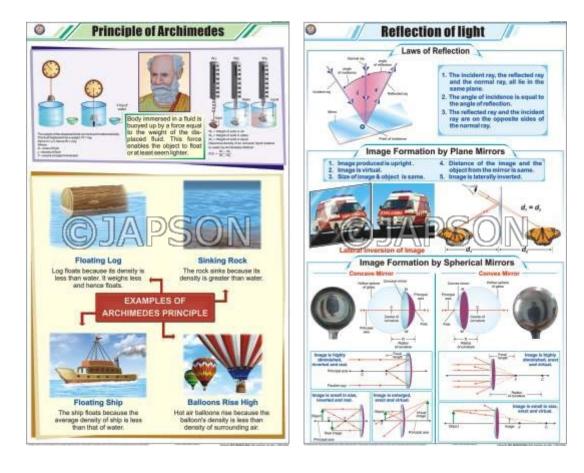
## L. Charts, Changes Around Us



## M.Charts, Refraction Through Prisms N. Charts, Telescope



O. Charts, Principle of Archimedes P. Charts, Reflection of Light



## Q. Charts, Microscope



#### R. Charts, Motion



## Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of

product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.