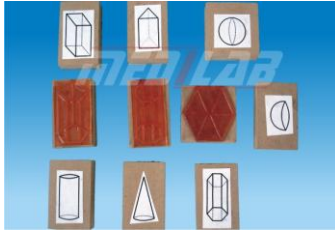


MATHEMATICS LABORATORY

APPARATUESE ARE AVAILABLE IN MATHEMATICS LABORATORY

GEO SOILD STAMPS



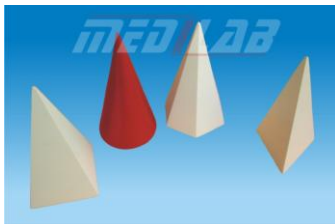
PRISMS VARIOUS



CLINOMETER



PYRAMID VARIOUS



3-D MODEL OF CONE, SECTION IN 5-PARTS

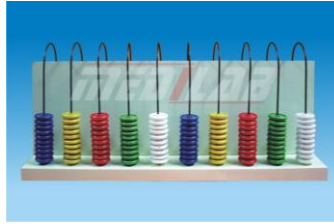


ABACUS JUNIOR 10-ROWS



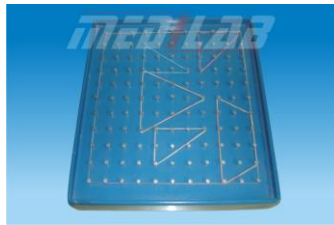
(Horizontal 10 rows, 2 colors each containing 10 Plastic beads fitted on stand & wooden frame.)

ABACUS 10-ROWS/ PLACE VALUE BOARD



(Same as M-17 but 10-rows to solve whole number to billion, decimal to 10,000 and number system & including comma, decimal points etc.)

M31 GEO BOARD (JUNIOR) DOUBLE SIDED

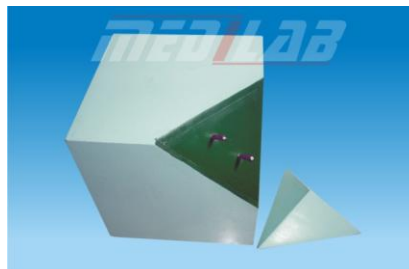


(Sturdy board with square pin array on one side and circular pins fitted on other side, supplied with rubber bands.)

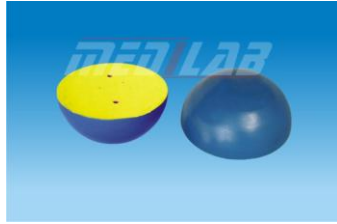
3D MODEL OF OCTAHEDRON



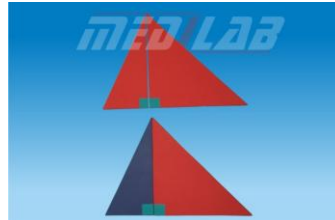
3D - MODEL OF PYRAMID SECTION FROM A CUBE



3D-MODEL OF SPHERE,SECTION IN 2 HEMISPHERES



AREA OF RIGHT ANGLE TRIANGLE(MAGNETIC)



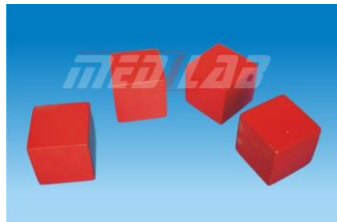
3D MODEL OF DODECAHEDRON



3D MODEL OF ICOSAHEDRON



WOODEN BLOCKS 50MM





Drawing Instruments Box

ABS Plastic Box, containing one half-set compass 15 cm, One divider 15 cm, pen and pencil point, Ink Point, Lengthening Bar, center wheel compass, Central wheel divider, central wheel Ink compass, Rotring type attachment, blow pen, handle for hand work, lead case and tightening key/ screw driver



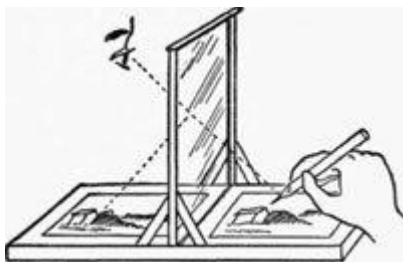
Set Squares of Transparent Plastic

- a) 45*60 degrees
- Bevelled edges
- b) Size 20*25 cm
- c) Size 25*30 cm



Foot Rulers Plastic

- a) Size 12"(30 cm)
- b) Size 24"(60 cm)
- c) Size 40"(100 cm)



Pantagraph

For enlarging or reducing diagrams, in wooden box Size :

- a) 60 cm
- b) 75 cm
- c) 90 cm



Architectural French Curves

- transparent plastic
- a) Set of 12 curves
 - b) Set of 24 curves



Map measurer-Rotameter



Pencil Bow Compass

Size: 95 mm



Beam Compass

a) With plastic scale Size: 30 cm

b) Telescopic with Pen, pencil & divider points in wooden box
Size: 600 mm, 750 mm



Plastic Protractors Circular

Size: 5" (12.50 cm)
6" (15 cm)



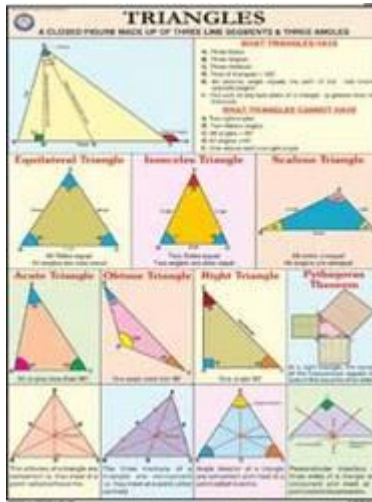
Stop Watch

1/100 seconds



Geometry Box

- a) Set of 12 Geometrical figures size 5*10 cms
- b) Geometrical instruments Box plastic Superior
- c)
 - 1) Tape for learning measurement 3 meter
 - 2) Jug & beaker 50 ml to 1000 ml set of 5
 - 3) Wall Thermometer on plastic base
 - 4) Chemical Thermometer 30 cm.
 - 5) Kitchen Balance upto 5 kg.
- d) Geoboard made of transparent plastic can be used on OHP with rubber bands



- a) Set of 15 charts on mathematics for upper primary
- b) Sextant model
- c) Theodolite model
- d) Optical Square Brass
- e) Cross Vertical Staff Brass
- f) Vernier Caliper
- g) Model Standard Time Indicator
- h) Metal wired tape 15 meter
- i) Rain Gauge Brass
- j) Angle in a circle & its Part

LIST OF USEFUL APPARATUSES

1. DRAWING INSTRUMENT BOX (COMPASS, PENCIL, PEN, DIVIDER, LENGTHENING BAR, CENTRE WHEEL COMPASS, CENTRAL WHEEL DIVIDER, CENTRAL WHEEL INK COMPASS, ROTRING TYPE ATTACHMENT, BOW PEN, LEAD CASE ETC.)
2. TRANSPARENT SET SQUARE
3. BEVELLED EDGES
4. FOOT RULER PLASTIC
5. METER SCALE WOODEN
6. METER SCALE WOODEN WITH HANDLE
7. HALF METER SCALE WOODEN
8. HALF METER SCALE WOODEN WITH HANDLE
9. PANTAGRAPH
10. ARCHITECTURAL FRENCH CURVES OF TRANSPARENT PLASTIC
11. PLAIN DIVIDER
12. PENCIL BOW COMPASS
13. INK BOW COMPASS
14. MAP MEASURER ROTAMETER
15. BEAM COMPASS
16. PLASTIC SCALE
17. PLASTIC PROTRACTORS CIRCULAR
18. ROTATING COMPASS
19. SPRING COMPASS
20. SPRING PENCIL COMPASS
21. SPRING INK COMPASS
22. MINI DRAFTER
23. SERVICE PROTRACTORS
24. RECTANGULAR PLASTIC IVORINE MK III
25. RECTANGULAR MK III ALUMINIUM ANODIZED
26. ARTILLERY PROTRACTOR
27. MEASURING TAPES (METALLIC AND NON METALLIC)
28. CUBE (PLASTIC AND WOODEN WITH PAINTED)
29. CONE (PLASTIC AND WOODEN WITH PAINTED)

- 30.CYLINDER (PLASTIC AND WOODEN WITH PAINTED)
- 31.SPHERES (PLASTIC AND WOODEN WITH PAINTED)
- 32.HEMI SPHERES (PLASTIC AND WOODEN WITH PAINTED)
- 33.STOP WATCH
- 34.OUTLINE GLOBE
- 35.RANGING ROD
- 36.TRIPOD STAND
- 37.ABACUS (WOODEN AND METALLIC)
- 38.NAPIER STRIPS
- 39.CUSINNAIRE STRIPS
- 40.DOMINOES
- 41.FIGURES (PLASTIC AND WOODEN WITH PAINTED)
- 42.POINTERS TELESCOPIC
- 43.MAGNETIC BOARD
- 44.GRAPH BOARD WITH PLASTIC ROLLERS
- 45.WOODEN DRAWING BOARD
- 46.MAGNETIC FRACTION DISK (CIRCULAR)
- 47.RING OF THEOREM
- 48.HOLLOW SPHERE (TRANSPARENT)
- 49.HOLLOW CYLINDER (TRANSPARENT)
- 50.CONIC SECTION
- 51.MAGNETIC TRIANGLE