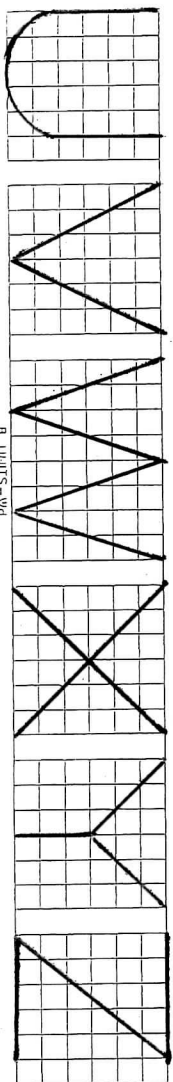
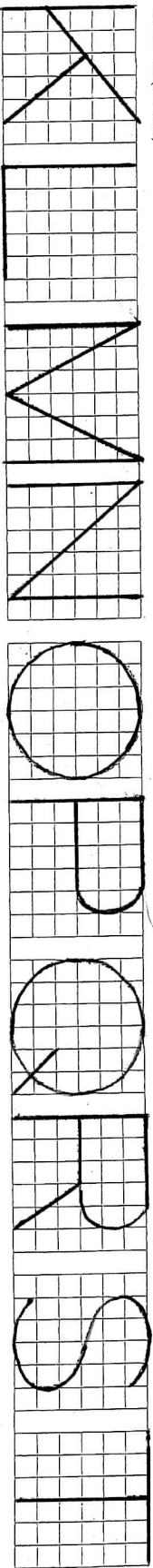
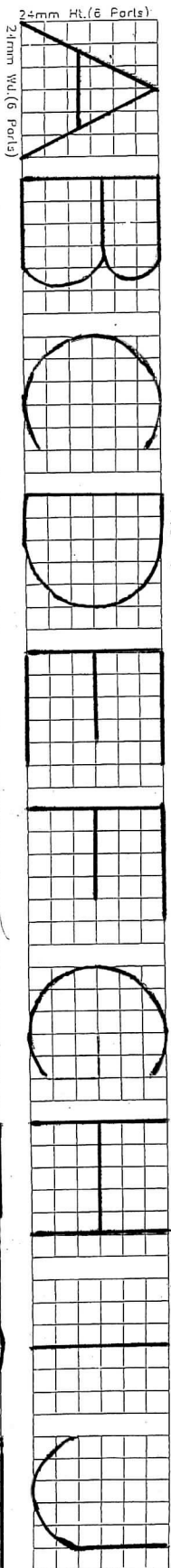


Engineering Graphics-Lettering & Geometrical Construction Exercise

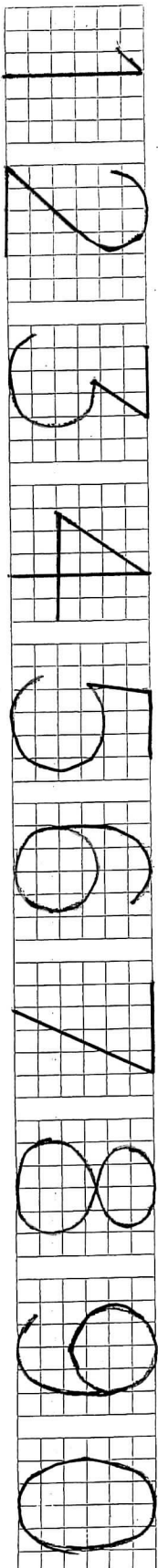
List of items & instruments : A thick sheet to cover the Drawing Board, Drawing Sheets, 4 clips, 2 microtip pencils (HB lead & 2H or H lead)
Set squares (30°-60°, 45°-45°), Protractor, Eraser, Compass & Divider (small & big), Scale(6" & 12"), One small towel

1. Single Stroke Vertical Capital letters - Take height of letters=24mm

Note : Grid should be drawn with thin (light) lines— Use H or 2H pencil, Letters should be drawn thick(dark)—Use HB pencil



6 UNITS-Ht.
6 UNITS-Wd.



2. Using Single Stroke Vertical Capital letters print

ENGINEERING DRAWING IS THE UNIVERSAL LANGUAGE OF ENGINEERS

Assume Height of letters = 18mm (grid is optional)

Class No. 12-1