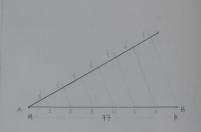
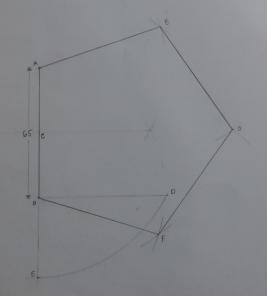
(8) Busel on angle of 93 deg with the help of compass (6) Divide a 77mm long line in 7 equal parts 6.3 Thoronto a circle in some



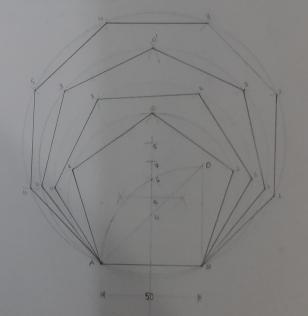




St Draw a regulate pendegen with one pide = 65 mm (one side should be visited) using diagonal method.



Q.2 Draw a sugular pentagon, hereigan, hoptagon, Ochagon with one side some (using universal curcle method).



SR.NC	TYPES OF LINES ILLUSTRATION	GENERAL APPLICATIONS
1.	CONTINUOUS	VISIBLE OUTLINES
2.	CONTINUOUS	DIMENSION LINES, EXTENSION LINES, PROJECTION LINES, LEADER LINES, REVOLVED SECTION, CONSTRUCTION LINES, ETC.
3	DASHED MED	HIDDEN LINES
4.	CHAIN THIN	CENTER LINES, LINES OF SYMMETRY, LOCUS LINE, PITCH CIRCLE
5.	CHAIN THIN AND THICK AT ENDS ON	CUTTING PLANES
6.	CHAIN THIN DOUBLE DASHED	OUTLINES FOR ADJACENT PARTS, ALTERNATIVE AND EXTREME POSITION MOVABLE PARTS
7.	CONTINUOUS THIN WAVY	IRREGULAR BOUNDARY LINE, SHORT BREAK LINE
8	CONTINUOUS THIN ZIG-ZAGS	LONG BREAK LINE

as placed with the help of that it is used to drew are or civile

> a plastic instrument used to held are fire the sheet on the board. (11) Drawing sheet

give support, so the size of the drawing board is made according to the

> The unetrumena with two adjustable arms to required angle and at the end of the lower own a scale set (perpendicular with each other) in

that the most common lines drewen outh angle between one 30 41 80 690

compass and are suitable for draining small curves and for long.

unside, threeby enabling ut to reall along a sheet of paper. It is

upon the heredness of the pencel (ex: 9H, 2H, H, F, HB, 5B)