

LETTERING

#TASK-1

ABCDEFGHIJKLMNOPQRSTUVWXYZ

NUMBERING

0123456789

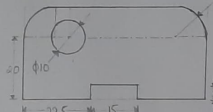
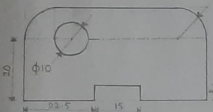
#TASK-9



#TASK-6

ALIGNED SYSTEM

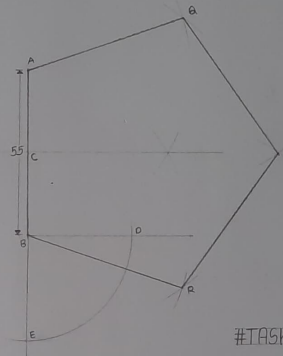
UNIDIRECTIONAL



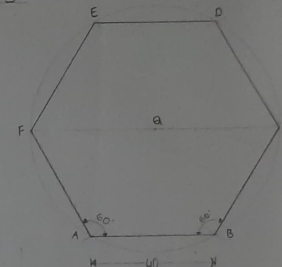
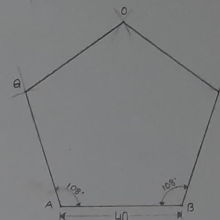
#TASK-2

SR NO	TYPES OF LINES	ILLUSTRATION	GENERAL APPLICATIONS
1	CONTINUOUS THICK		VISIBLE OUTLINE
2	CONTINUOUS THIN		DIMENSION LINES, EXTENSION LINES, PROJECTION LINES, LEADER LINES, HATCHING LINES, REVOLVED SECTION, CONSTRUCTION LINES, ETC.
3	DASHED MEDIUM THICK		HIDDEN LINES
4	CHAIN THIN		CENTER LINES, LINES OF SYMMETRY, LOCUS LINE, PITCH CIRCLE
5	CHAIN THIN AND THICK AT ENDS ONLY		CUTTING PLANES
6	CHAIN THIN DOUBLE DASHED		OUTLINES FOR ADJACENT PARTS, ALTERNATIVE AND EXTREME POSITIONS MOVABLE PARTS
7	CONTINUOUS THIN WAVY		IRREGULAR BOUNDARY LINE, SHORT BREAK LINE
8	CONTINUOUS THIN ZIG-ZAG		LONG BREAK LINE

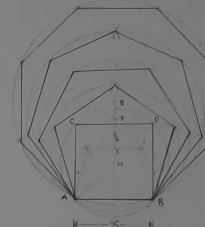
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#TASK-5

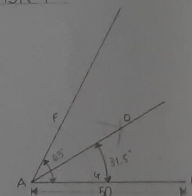
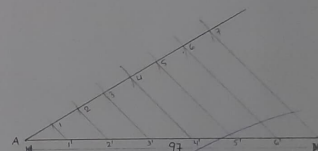


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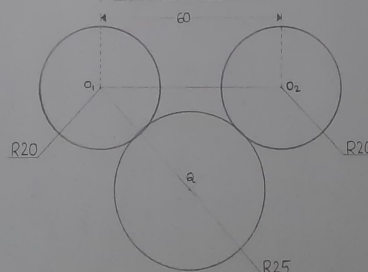


#TASK-3

#TASK-4



#TASK-10



#: DRAWING IS THE LANGUAGE OF ENGINEERS
##: ALL DIMENSION ARE IN mm.

DATE	SIGN	AMT.I.C.S.	
STD	skm	NAME: ANGAT NAYANBHAI SHAH	
CMD	apm	EN.NO: 2022031031007#BRANCH: CSE	
MARKS	2/10	DIV: C BATCH: B1	
TS		SHEET TITLE: GEOMETRICAL CONSTRUCTIONS & DIMENSIONING	
DRG. NO.		A.Y.: 2022-23	