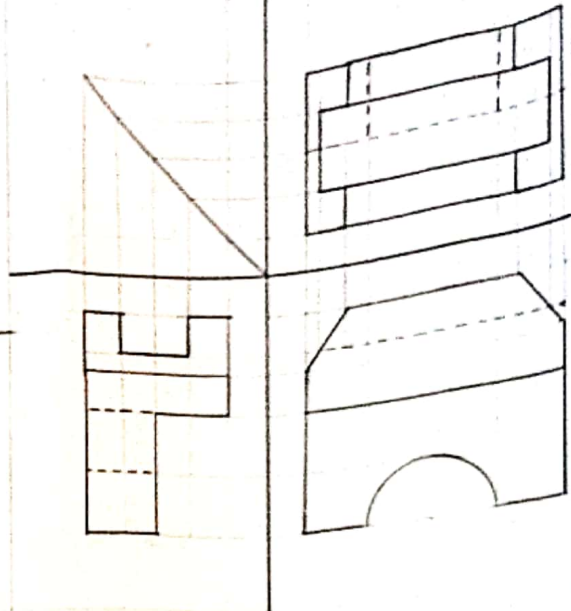
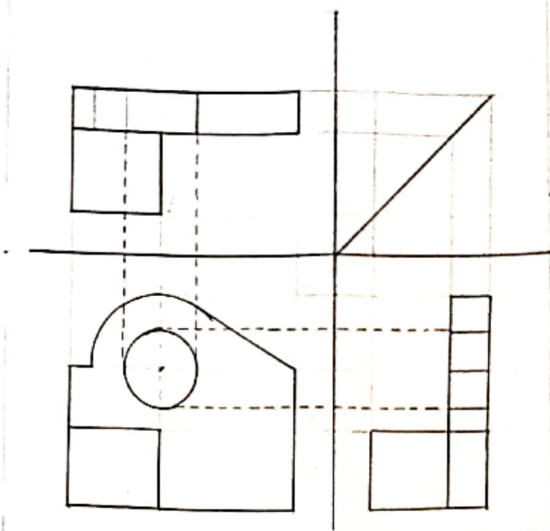
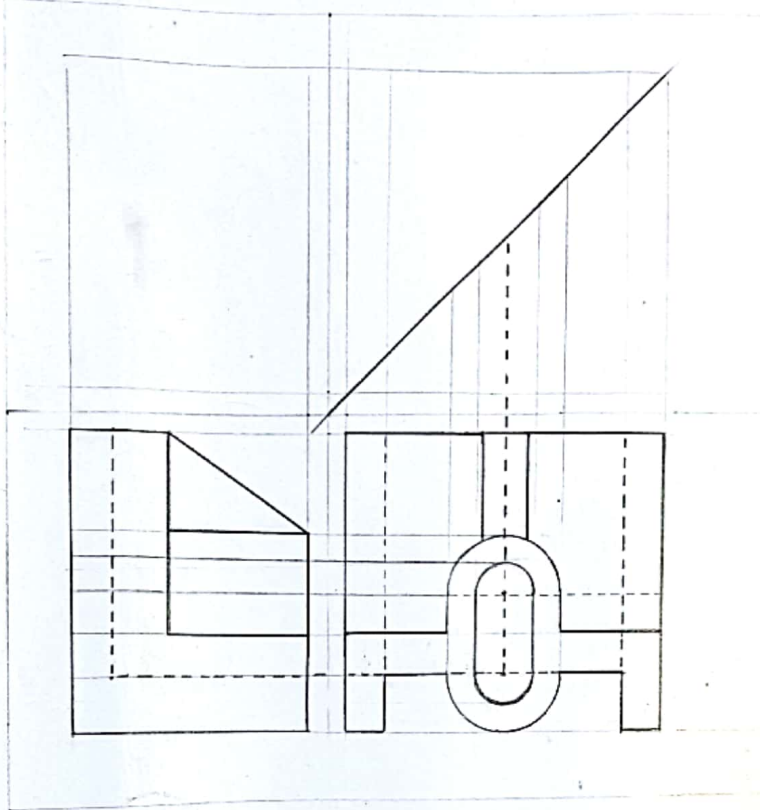
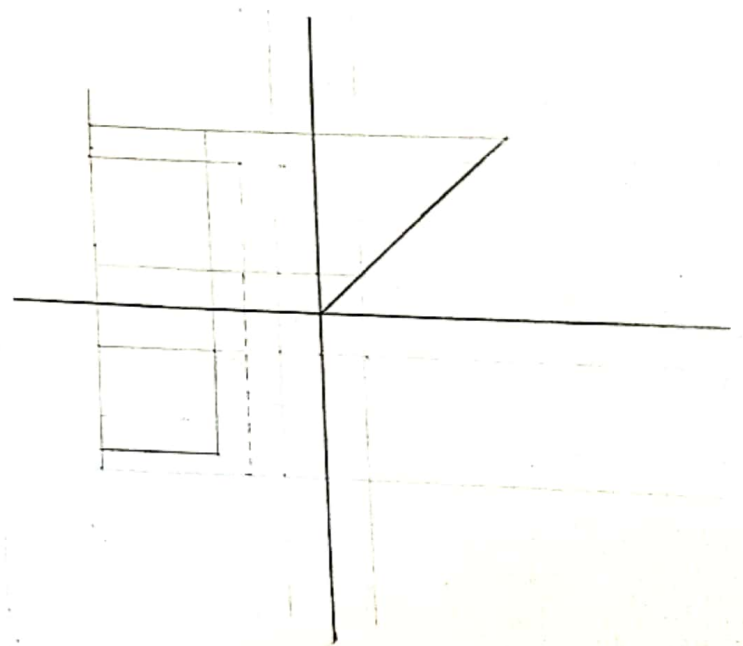
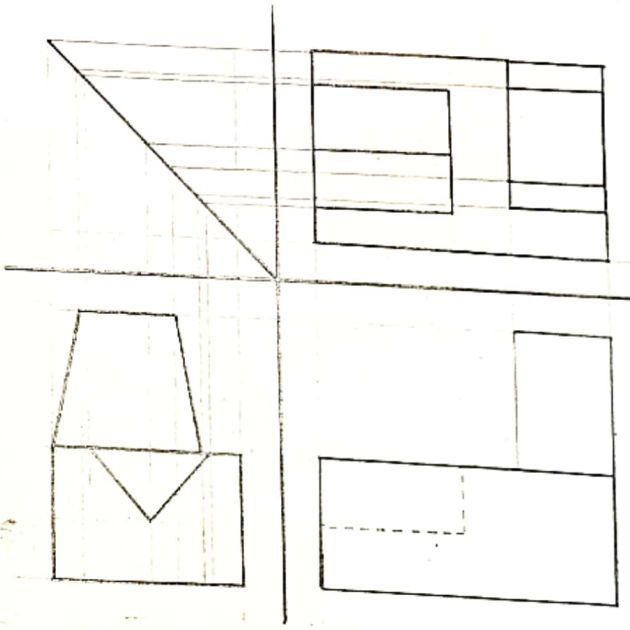
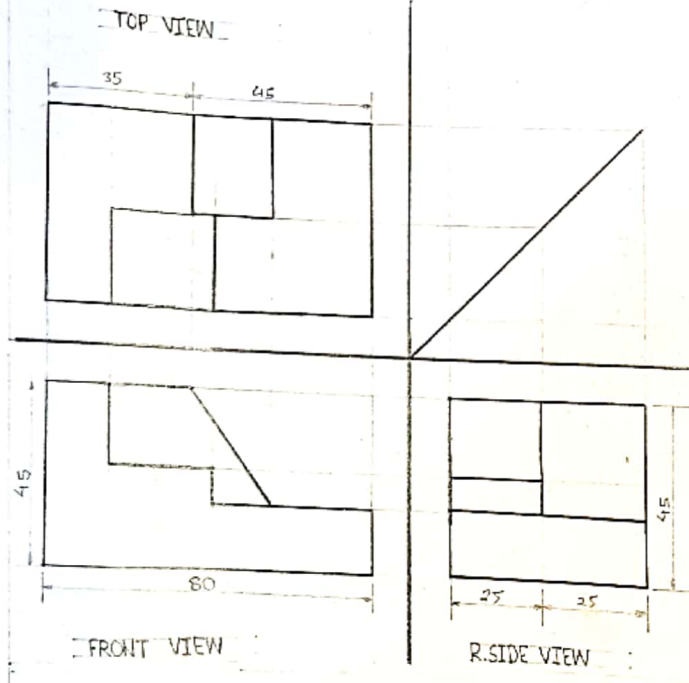
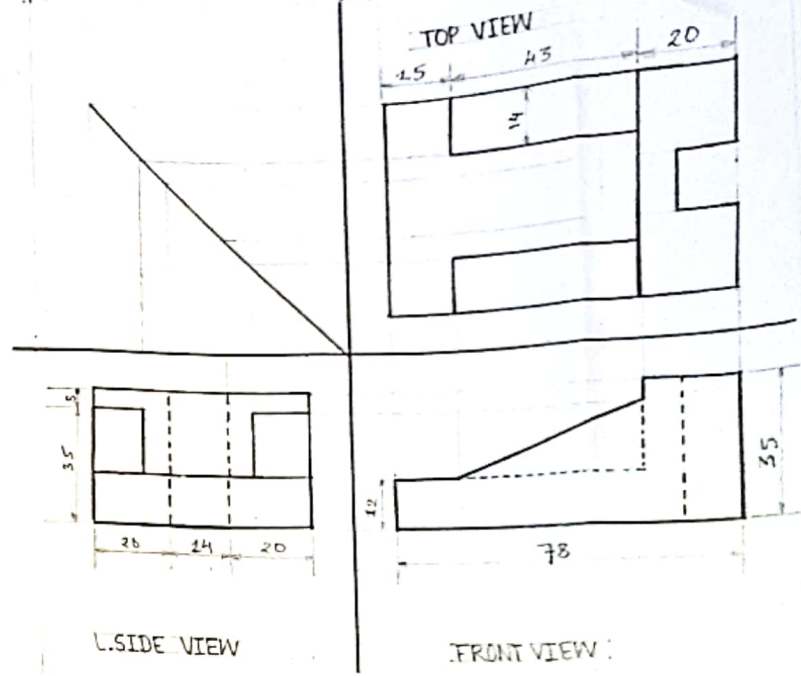
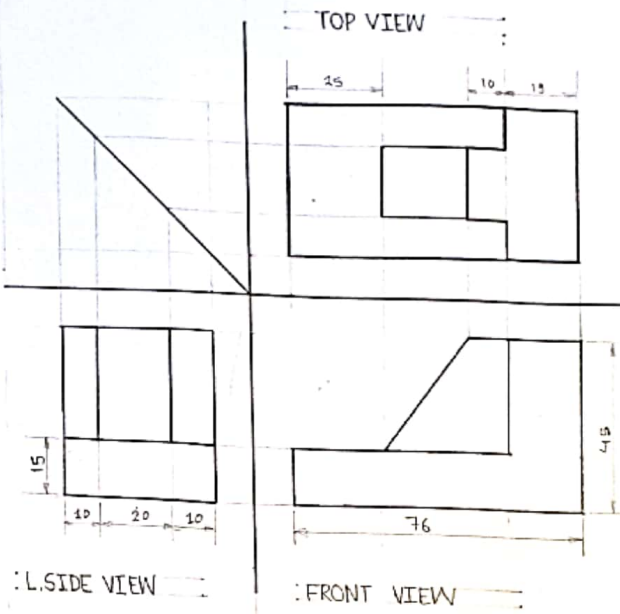
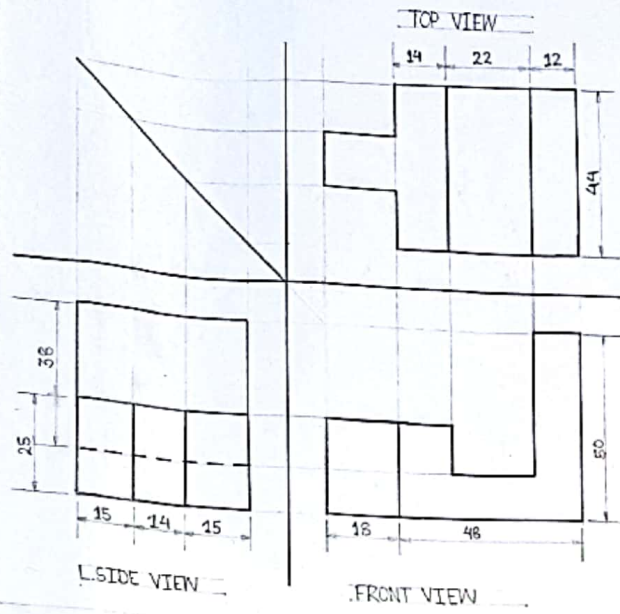
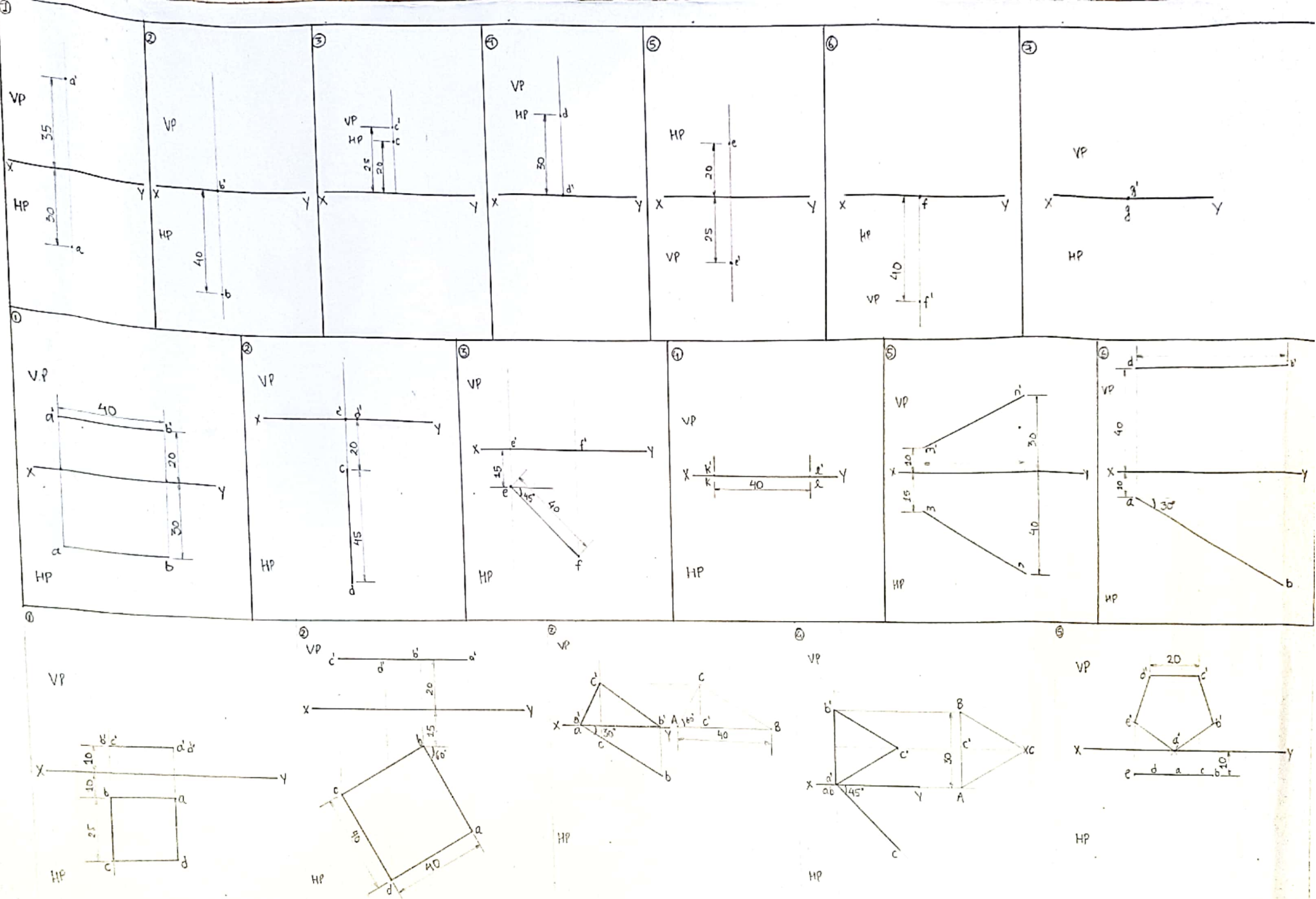


SCALE: 1:2





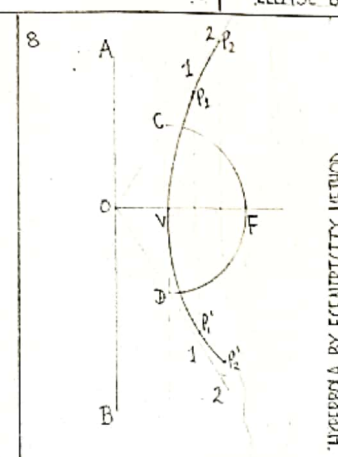
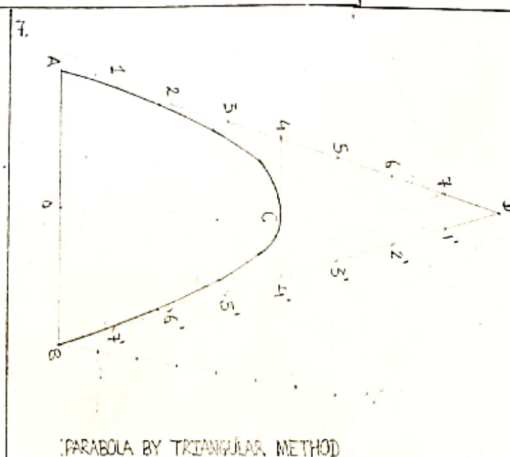
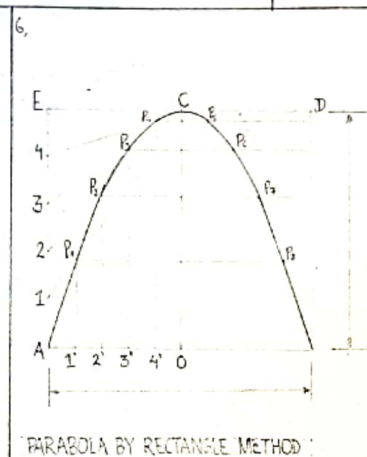
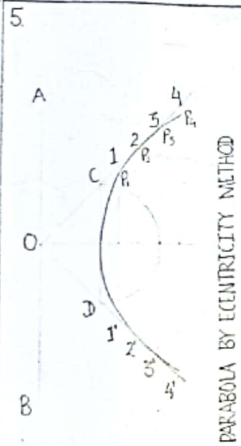
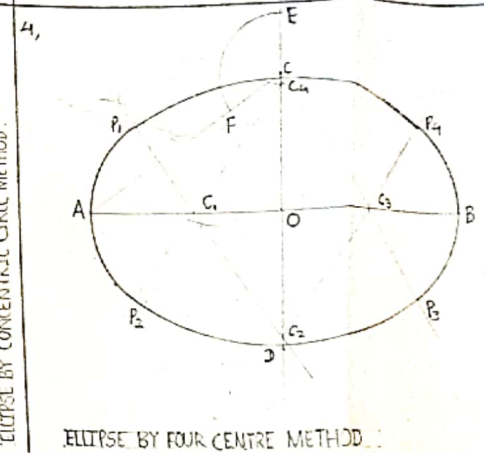
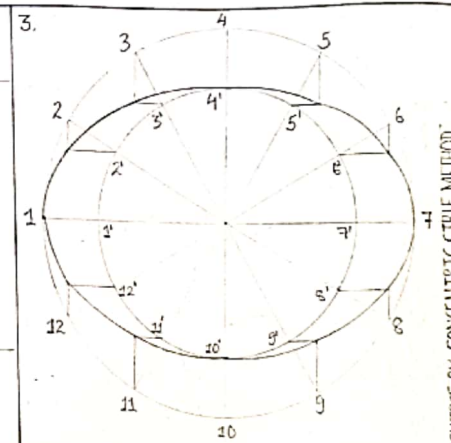
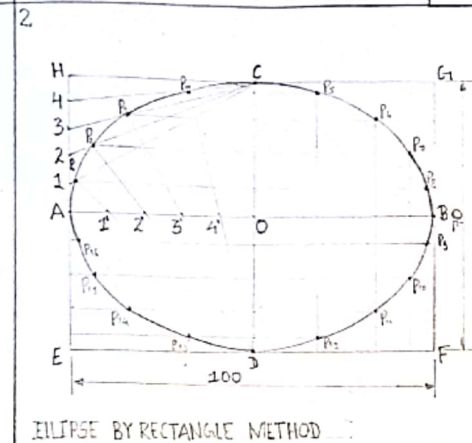
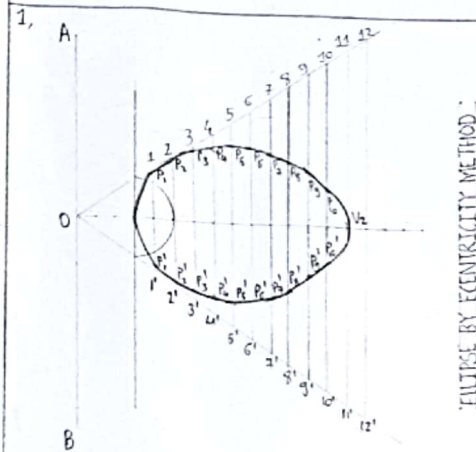
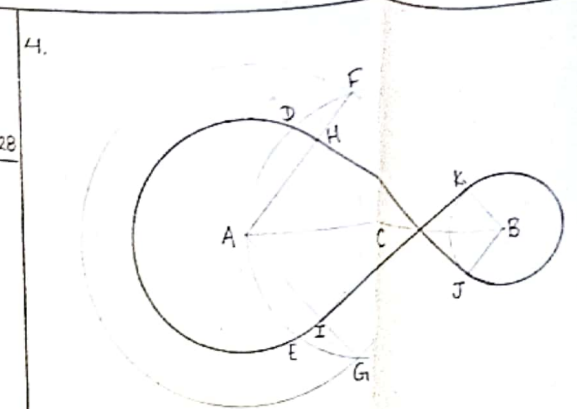
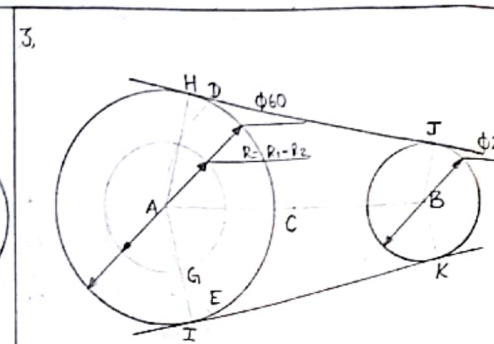
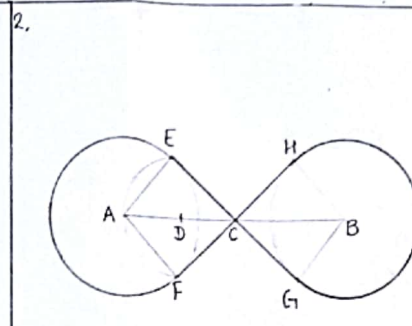
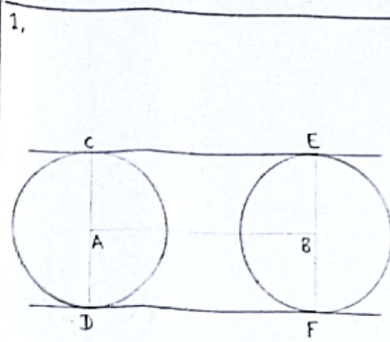


NCIT BALKUMARI LALITPUR NEPAL
TITLE:-

DRAWN BY:- AMULYA RIJAL
ROLL NO: 01
GROUP:- B.E. CIVIL

SCALE:- 1:1
DATE:- 2076-08-25

SHEET NO:- 04
CHECKED BY:-

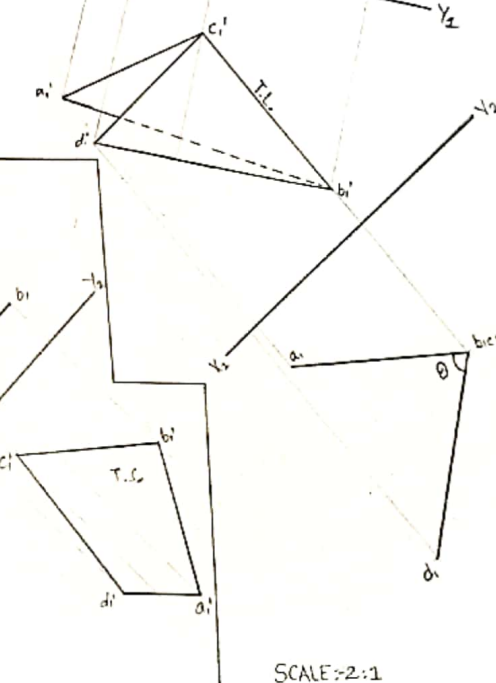
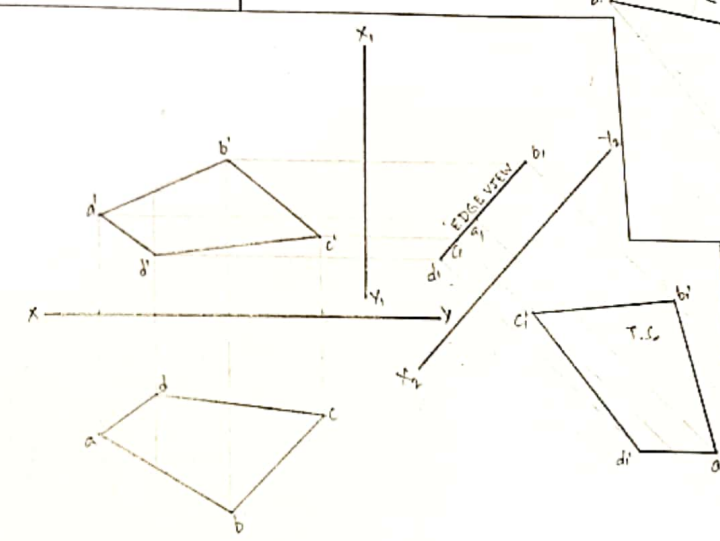
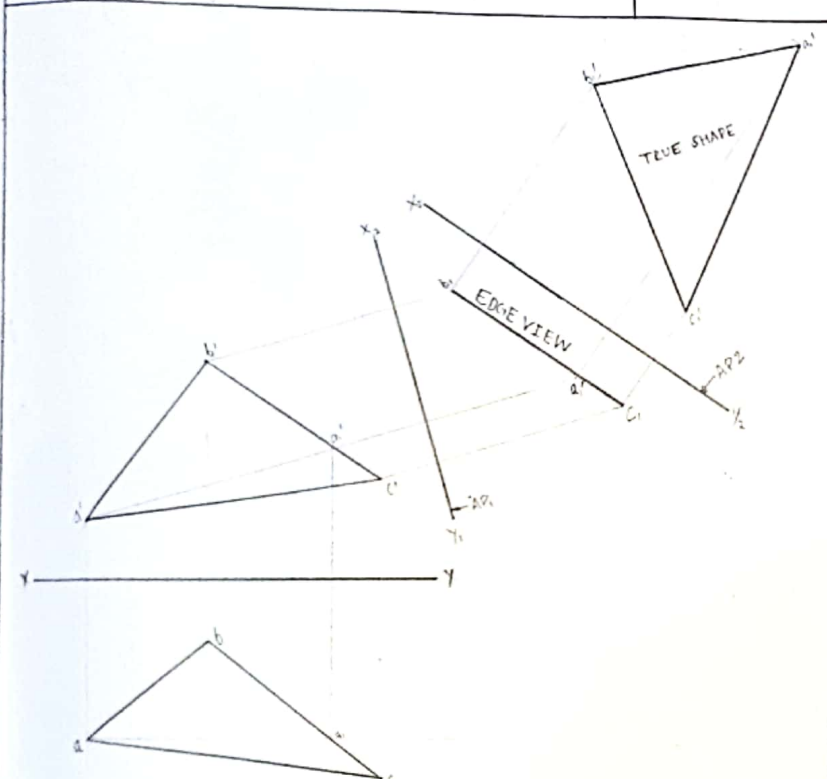
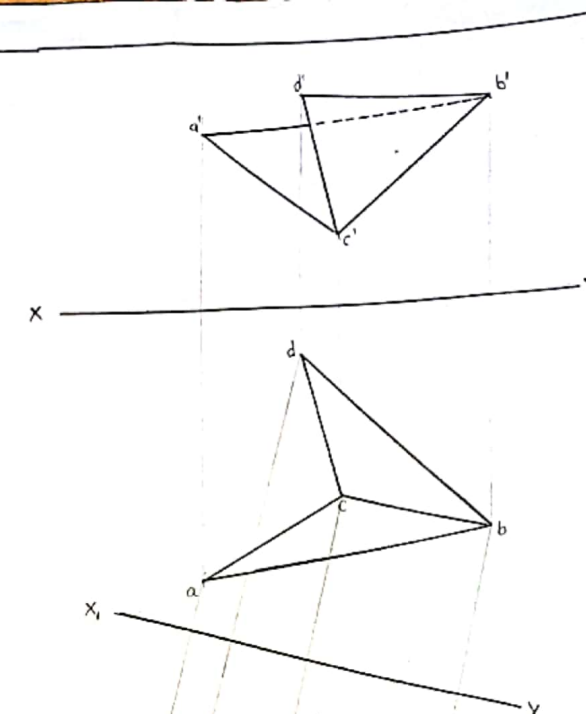
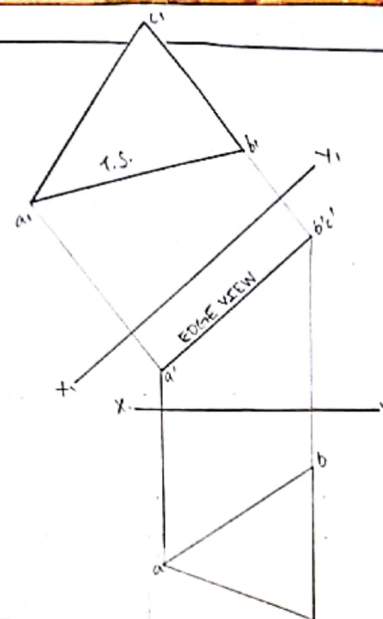
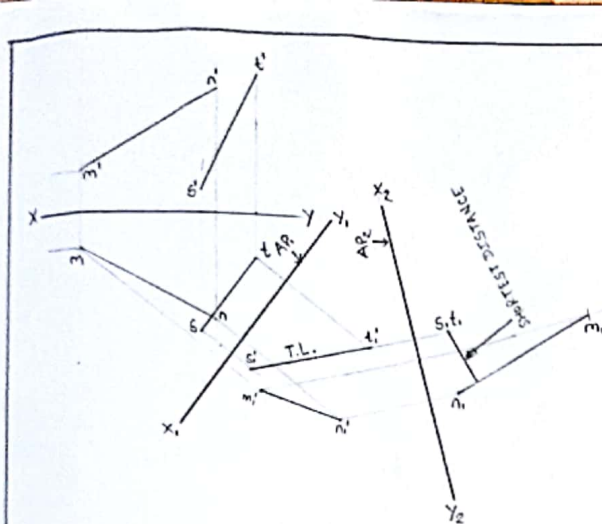


NCIT BALKUMARI LALITHUR NEPAL
TITLE:-TANGENTS AND CONIC SECTION

DRAWN BY:- AMULYA RIJAL	
ROLL NO:-01	GROUP:- B.E. CIVIL 'B'

SCALE: 1:1
DATE: 2016-06-23

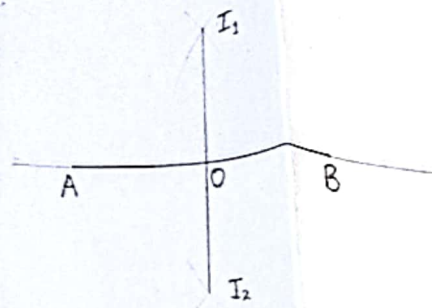
SHEET NO:-02
CHECKED BY:-



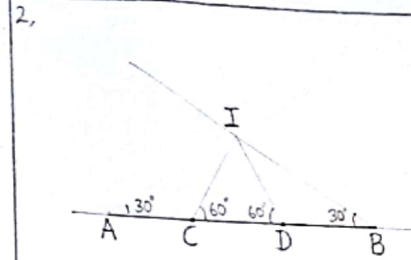
SCALE: 2:1

Orthographic Projection Between 2 Planes

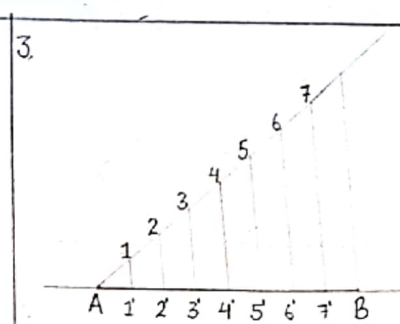
NCIT BALKUMARI LALITPUR NEPAL	DRAWN BY: AMUJA RIJAL	SCALE: 1:1	SHEET NO:-
TITLE: BASIC DESCRIPTIVE GEOMETRY	GROUP: B.E. CIVIL 'B'	DATE: 2076	CHECKED BY:-
	ROLL NO: 01		



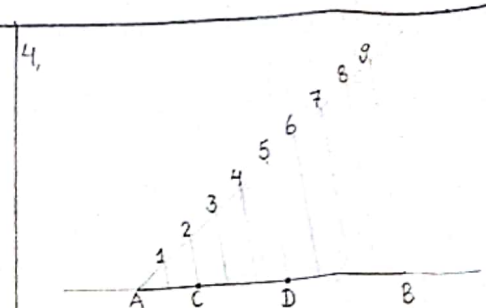
BISECTION OF LINE



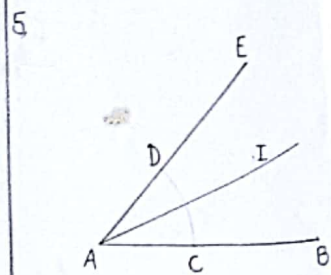
TRISECTION OF LINE



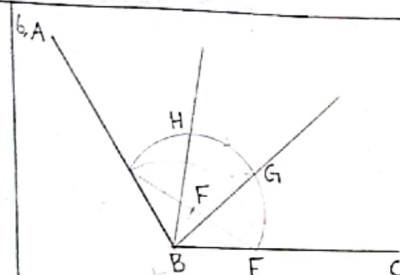
EQUAL DIVISION OF LINE



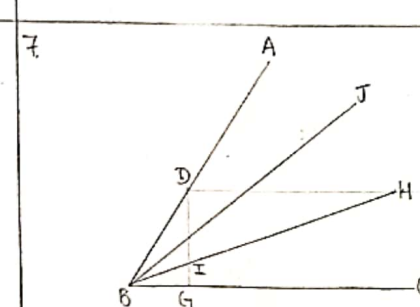
DIVISION OF LINE INTO GIVEN RATIO



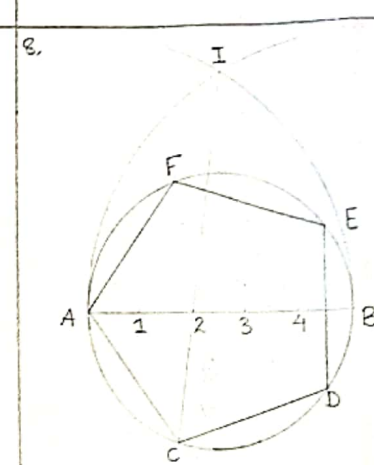
BISECTION OF AN ANGLE



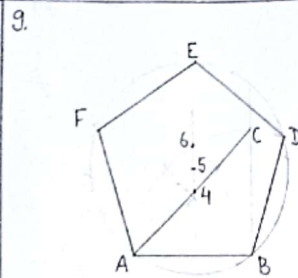
TRISECTION OF AN OBTUSE ANGLE



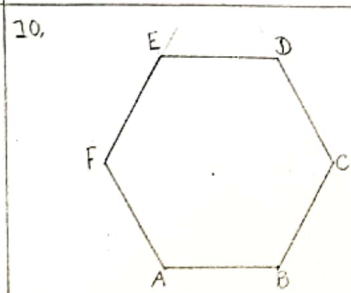
TRISECTION OF AN ACUTE ANGLE



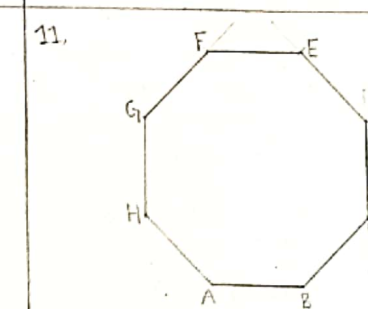
REGULAR PENTAGON INSCRIBED IN CIRCLE



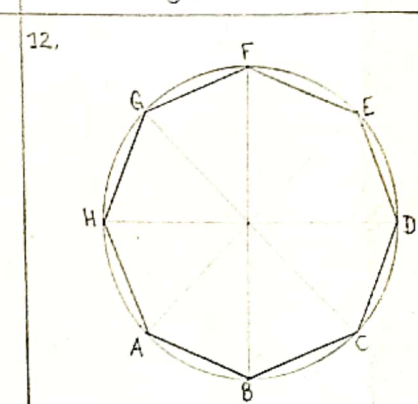
REGULAR PENTAGON OF GIVEN SIDE LENGTH



REGULAR HEXAGON



REGULAR OCTAGON



REGULAR OCTAGON INSCRIBED IN CIRCLE

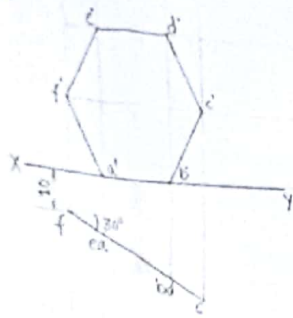
NCIT BALKUMARI LALITPUR NEPAL
TITLE: GEOMETRICAL CONSTRUCTION

DRAWN BY: AMULYA RIJAL
GROUP: BE CIVIL-B ROLL NO: 01

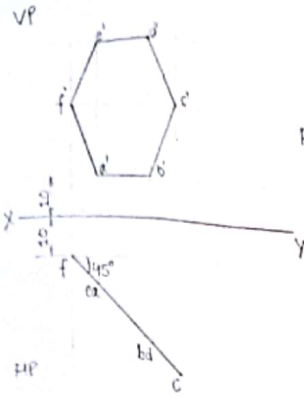
SCALE: 1:1
DATE: 2016-07-22

SHEET NO: 01
CHECKED BY: -

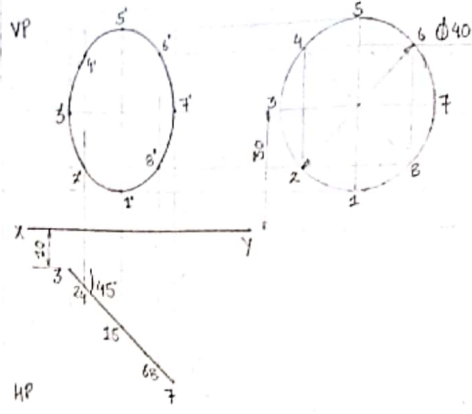
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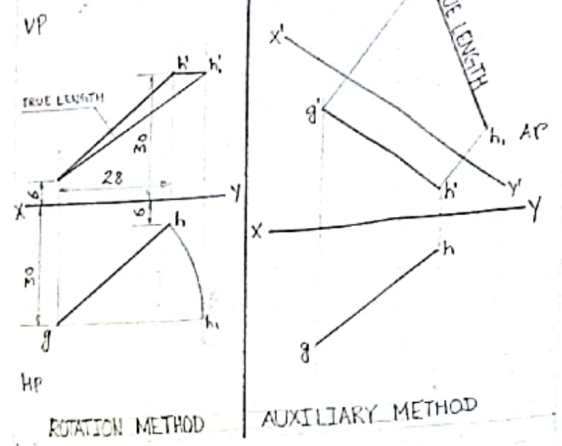
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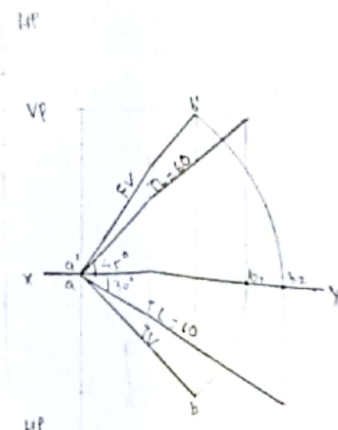
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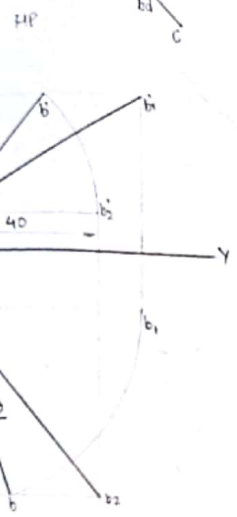
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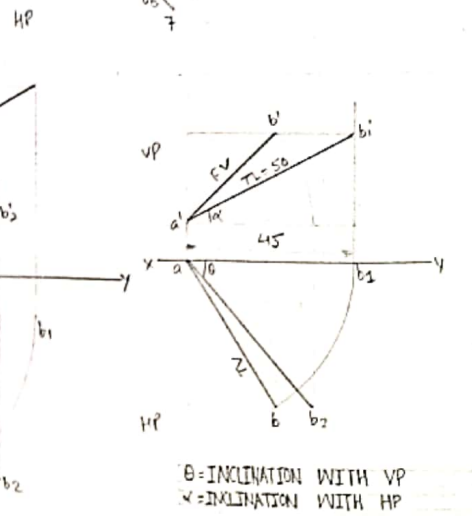
HP



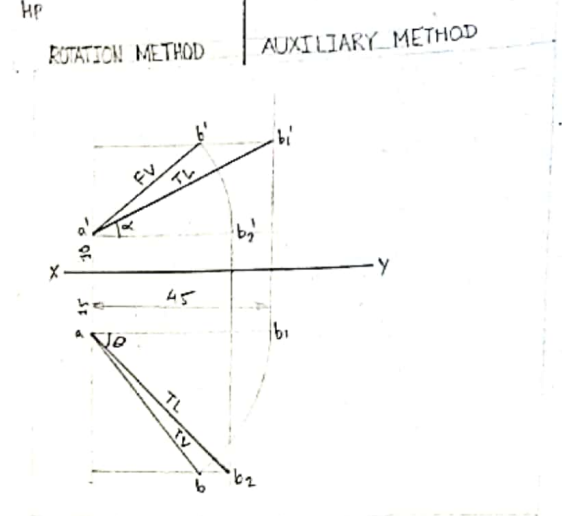
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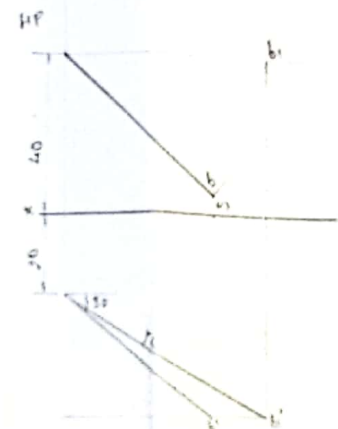
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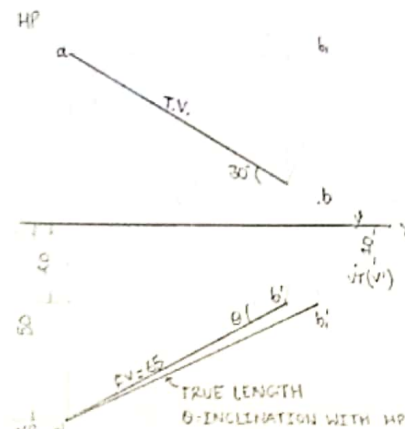
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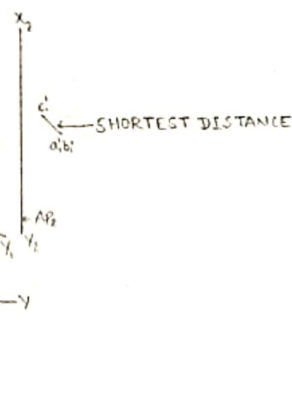
HP



HP



X2



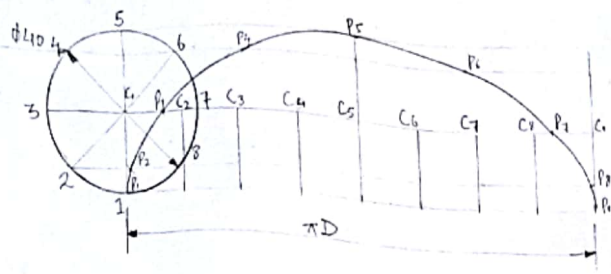
NCIT BALUWARI LALITPUR NEPAL
TITLE:

DRAWN BY: AMULYA RIJAL
GROUP: B.E. CIVIL 'B'

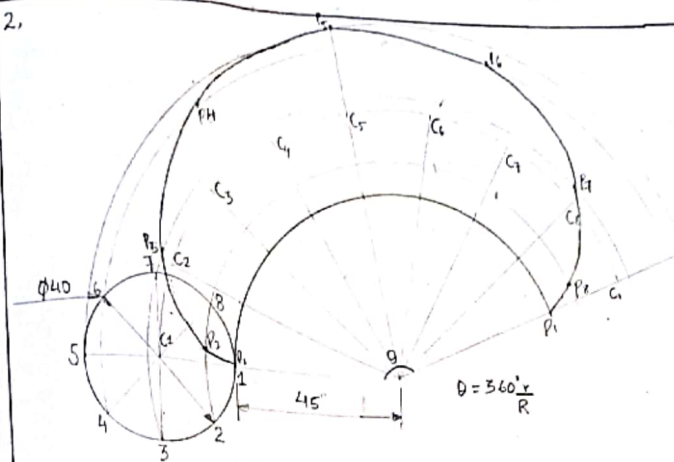
ROLL NO:

SCALE: 1:1
DATE: 2076-

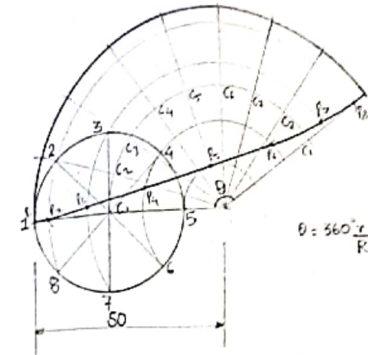
SHEET NO:
CHECKED BY:



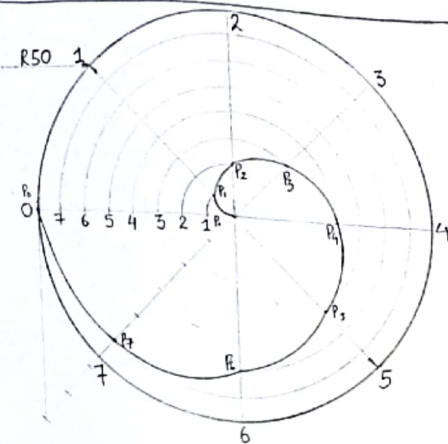
1. CYCLOID OF CIRCLE



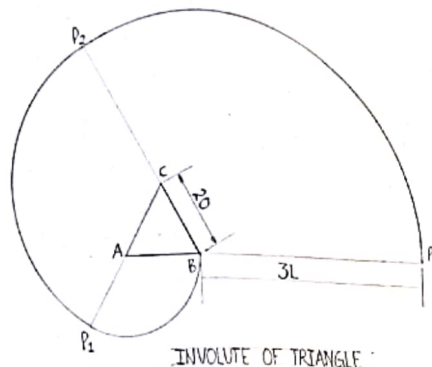
2. EPICYCLOID OF CIRCLE



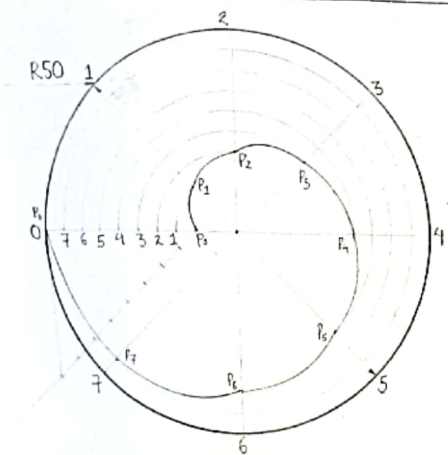
3. HYPOCYCLOID OF CIRCLE



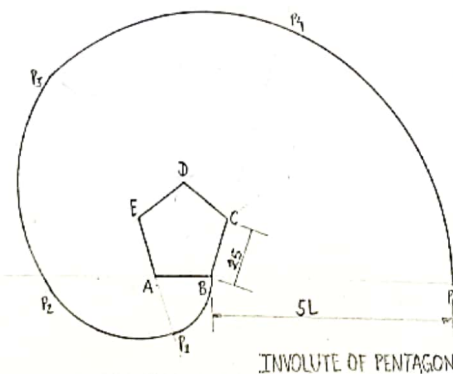
4. ARCHMEDIAN'S SPIRAL



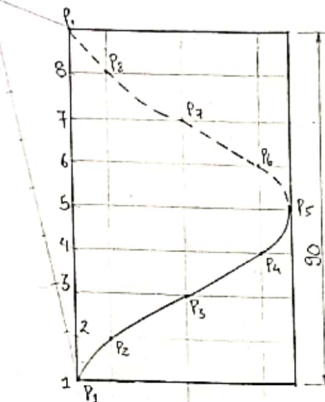
5. INVOLUTE OF TRIANGLE



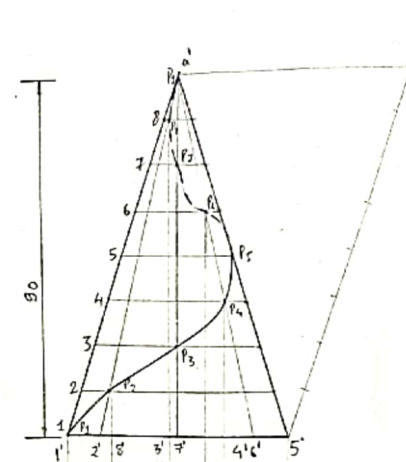
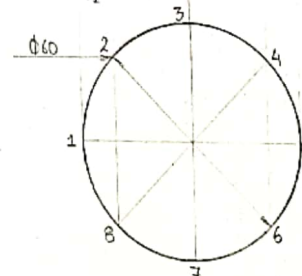
6. ARCHMEDIAN'S SPIRAL



7. INVOLUTE OF PENTAGON



8. CYLINDRICAL HELIX



9. CONICAL HELIX

NCIT BALKUMARI LALITPUR NEPAL

TITLE:-

DRAWN BY:- AMULYA RIJAL

GROUP:- B.E. CIVIL 'B'

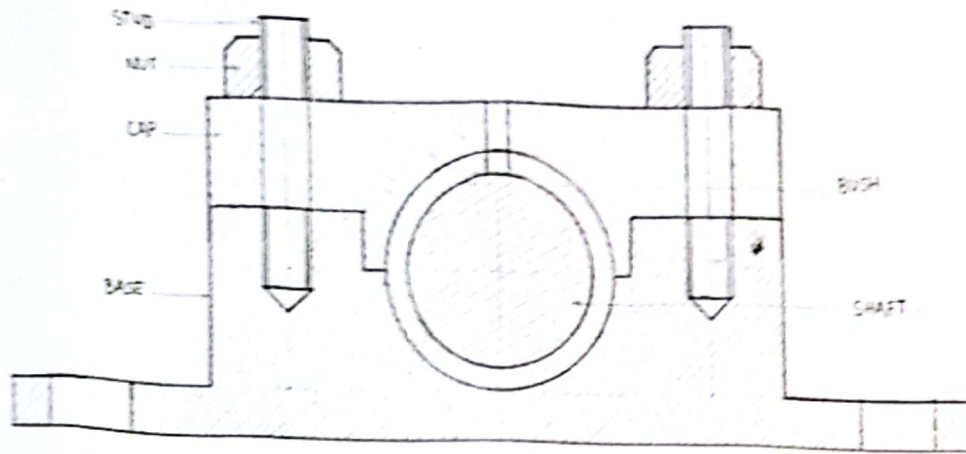
ROLL NO:-

SCALE:- 1:1

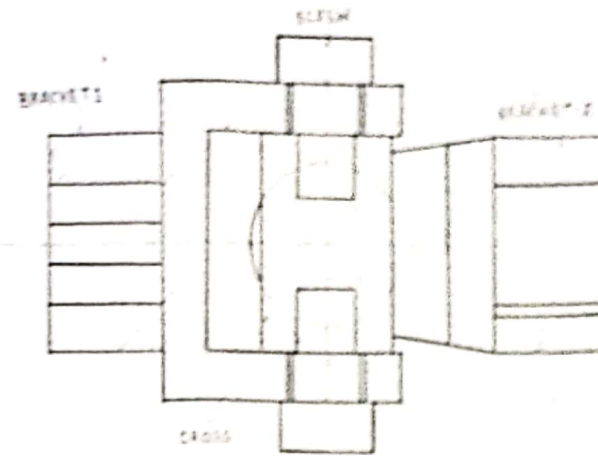
DATE:- 2076-

SHEET NO:-

CHECKED BY:-



FULL SECTIONAL FRONT VIEW OF SPLIT BEARING



FULL SECTIONAL FRONT VIEW OF UNIVERSAL COUPLING

