P-1 | Draw pentagon with universal method
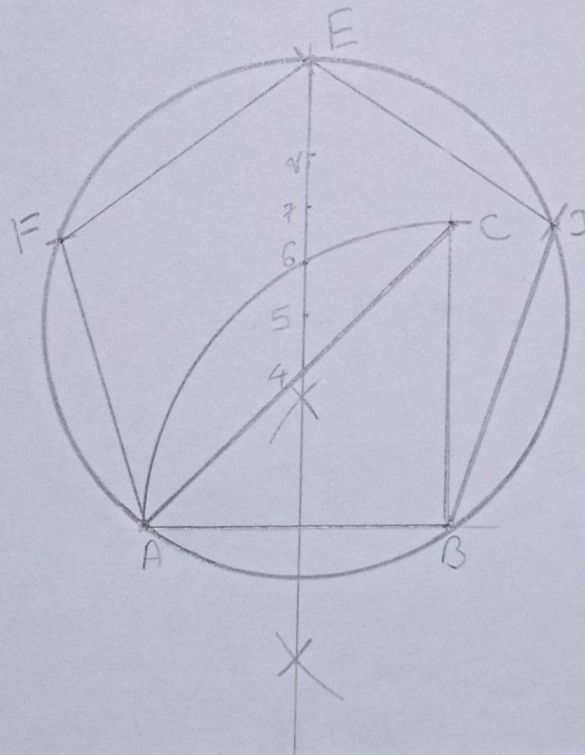
Name :- Thakkar malay T.

Branch :- CE

Batch :- A 4

Date :- 4-11-2020

Enrollment No :- T20012011005

P-1 Draw Hexagon with Universal method
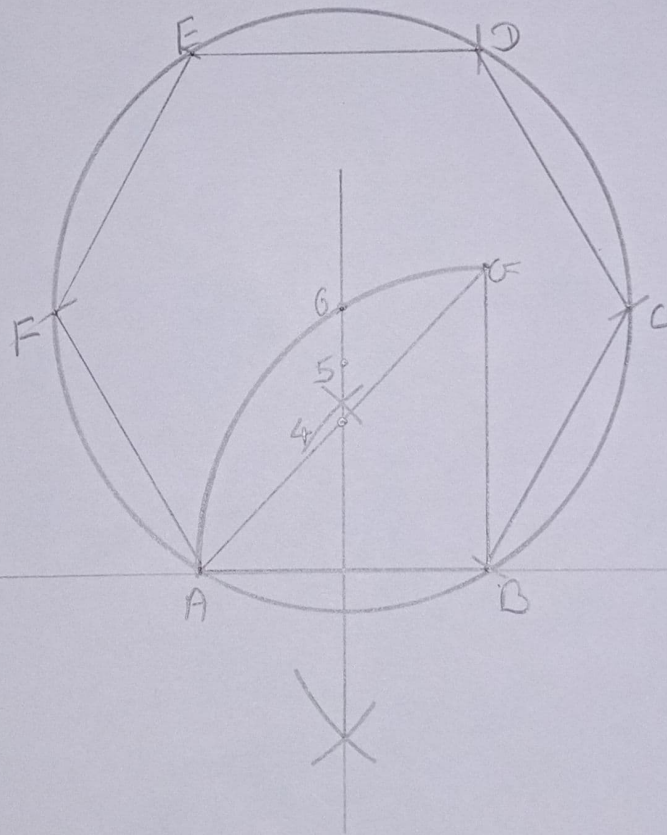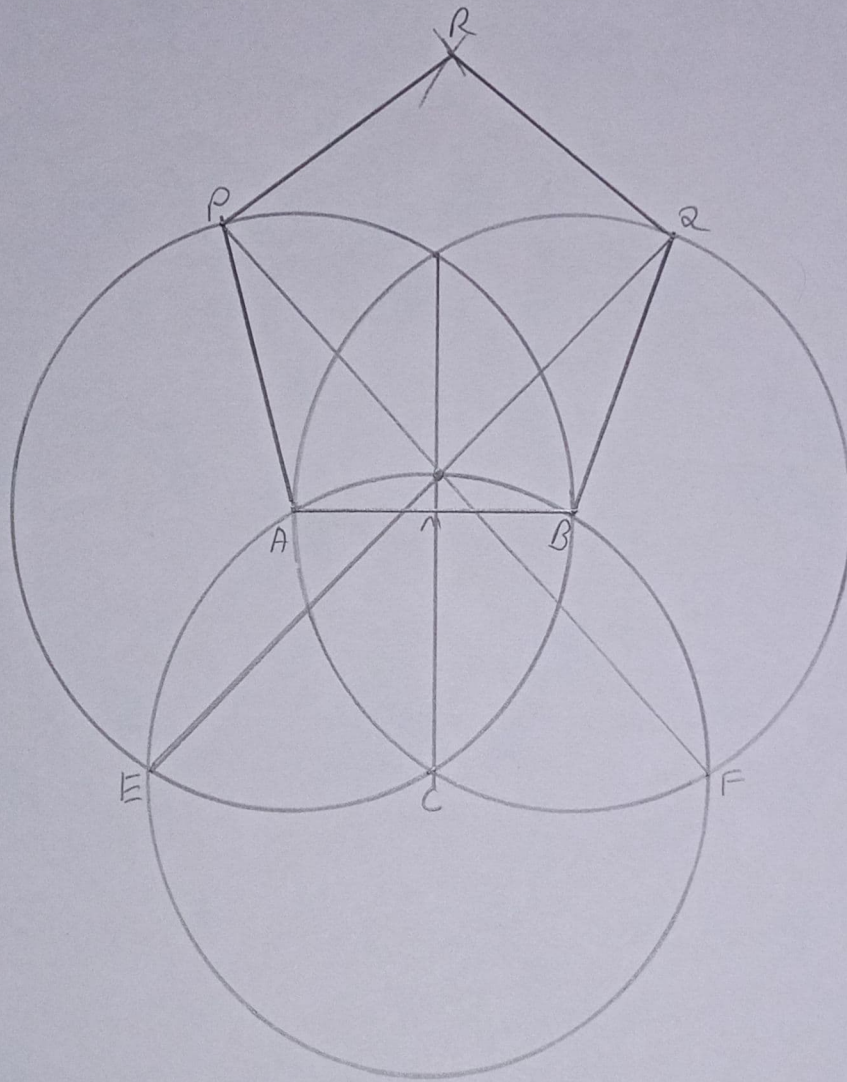
Name :- Thakkar Malay T.

Branch :- CE

Batch :- A4

Date :- 4-11-2020

Enrollment No :- T20012011005

P-2 | Draw pentagon. with 3 circle method

Name :- Thakkar Malay T.

Branch :- CE

Batch :- A4

Date :- 4-11-2020

Enrollment No :- T20012011005

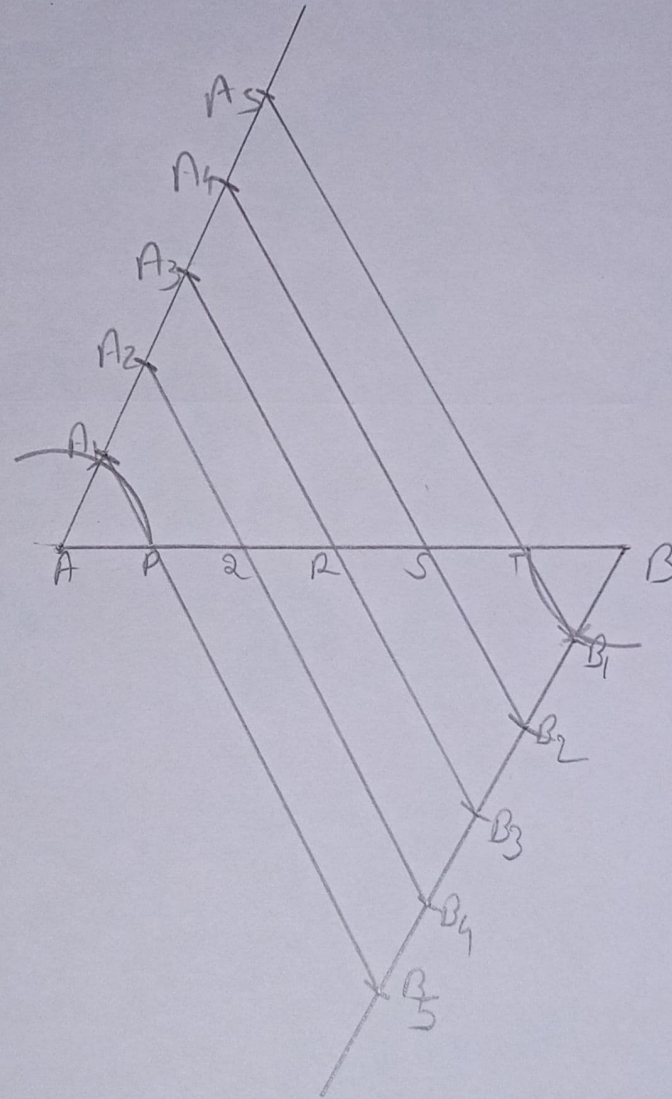P-3 | Divide line of unknown length into number of equal line.

Name:- Thakkar Malay T.

Branch: CE

Batch:- A-4

Date :- 4-11-2020

Enrollment No:- T20012011005
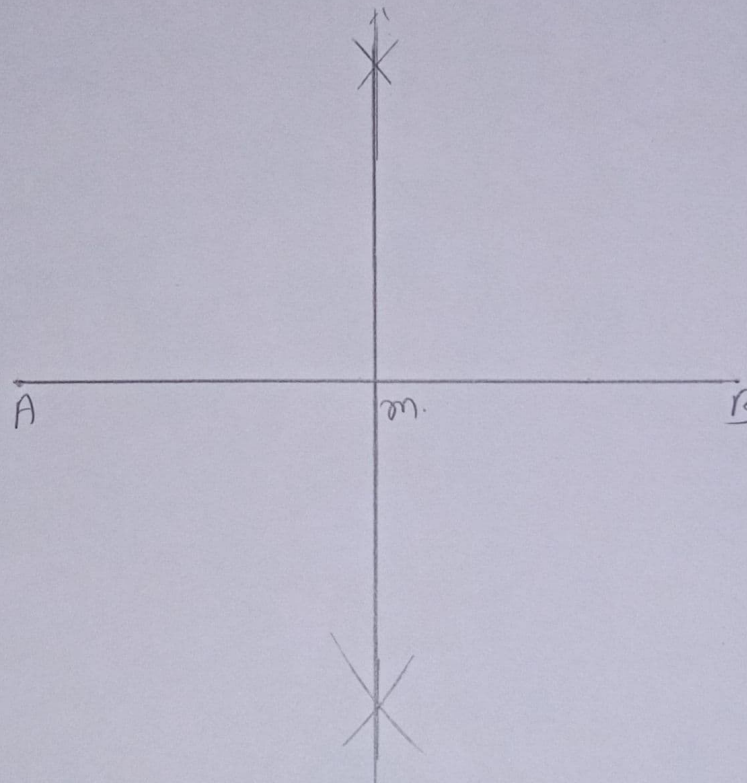
P-4 | Draw perpendicular bisector of given line.

Name :- Thakkar Maloy T.

Branch :- CE

Batch :- A4

Date :- 4-11-2020

Enrollment No :- T20012011005
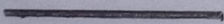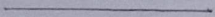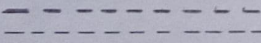
P-5 Draw table of different type of line
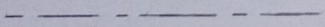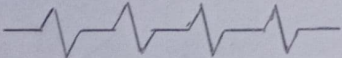
Name :- Thakkar Malay T.

Branch :- CE

Batch :- A4

Date :- 4-11-2020

Enrollment No: T2001201I005

Lines	Description	Applications
▬▬▬▬▬	Continuous Thick (0.5) mm	Visible outline & visible edges
——————	Continuous Thin (0.2) mm	Imaginary line of intersection, projection line, dimension lines, Diagonal Lines, thread line
∿∿∿∿	Continuous free hand (0.2) mm	limits of partial or interrupted views and sections.
— — — — — —	Dashed Thick (0.3 mm) / Dashed Thin (0.2 mm)	Hidden outline / Hidden edges.
— · — · — · —	chain thin, thick at end and changes of direction (0.3) mm	cutting planes
— · · — · · —	chain thin double dashed (0.2) mm	outline of adjacent part centroidal lines part situated in front of cutting plane extreme position of movable parts
— · — · — · —	long-dashed dotted narrow line.	center line. line of symmetry.
⌁⌁⌁⌁	continuous thain with zigzags	Termination of partial and interrupted view cuts and sections.

P-6 | Explain type of Dimensioning with drawing.

★ Aligned - Method.

-> Dimensions are aligned with the entity being measured.

-> They are placed perpendicular to dimension line such that they may be read from Bottom or right hand side of the drawing sheet.

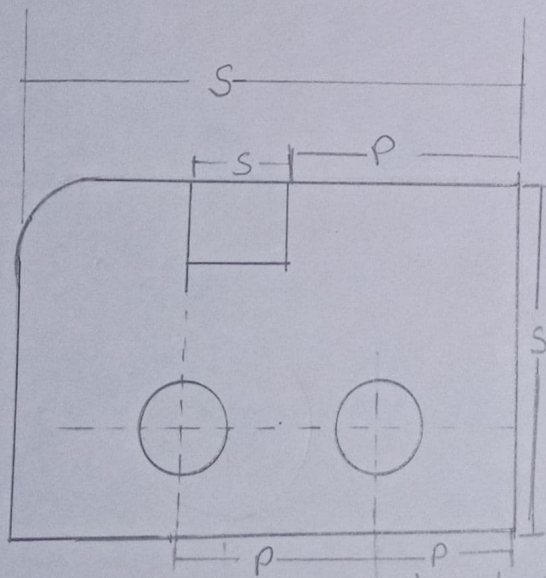-> Dimensions are placed at middle and at top of the dimension line.
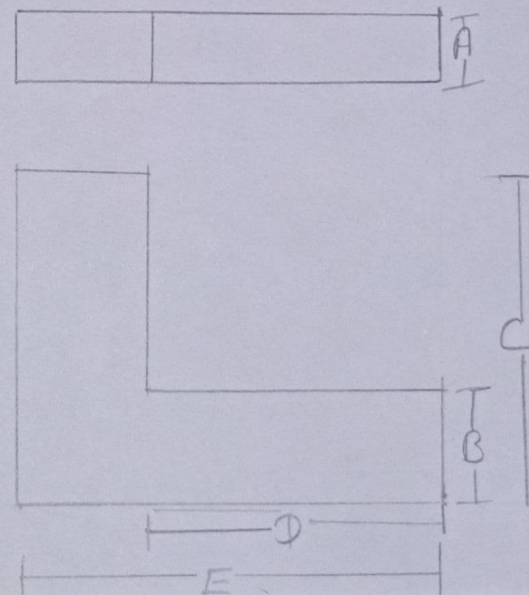
Name :- Thakkar malay

Branch :- CE

BATCH :- A4

Date :- 4-11-2020

Enrollment No : T200l2011005

Aligned system

★ unidirictional - method.

→ Dimensions are placed in a way that thay can be Read from the bottom. edge. of the. drawing sheet.

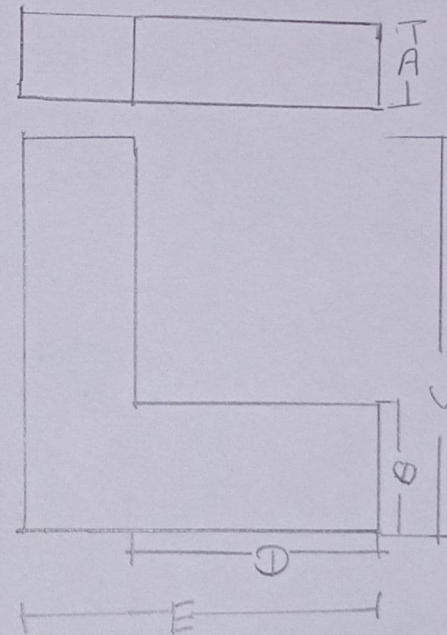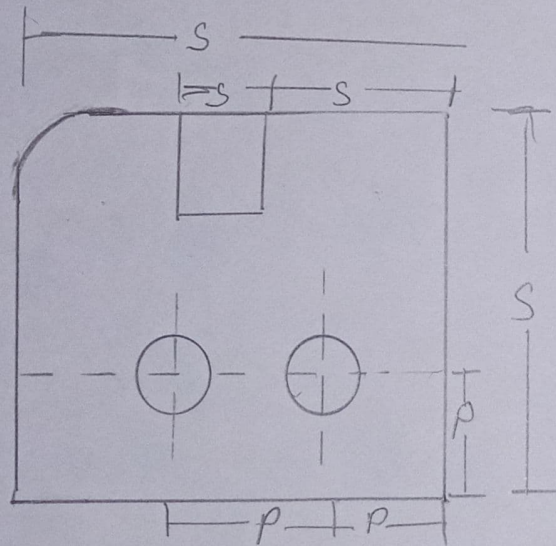→ Dimensions. are inserted by breaking the dimension line at meddle.

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Branch :- CE

BATCH :- A 4

Date :- 4-11-2020

Enrollment No : T20012011005

unidirictional -system