

Machine-Drawing

1. What is MD meant for?
2. What is scale and it's Tool?
3. Rivets and weld difference?
4. Screw thread terminology?
5. Sectioning mai kin chizo ki sectioning show nhi karte?
6. Screw thread type and uses ?
7. Basics about orthographic projection?
8. Why we use 45 degrees for hatching lines ?
9. What are the rules for sectioning?
10. Types of sections?
11. Type of view?
12. Pectorial view?
13. Weld joints ke representations ka kya use hota hai
14. Machine drawing aur machine mein se pahle kya Aaya
15. Thread ki sari terminologies batao
16. MD me=Size dimensions
17. Leader line, Centre line, Hidden line
18. Third angle projection m RSV kha banta h
19. Third angle m FV and TV kha hote h
20. 2 plane ke intersection se kya banta h (Line point plane)
21. Hp and vp intersection?
22. oblique plane, transparent plane?
23. Aur ye plane kisme use hote h aur kyu?
24. What is XY line
25. 3 D x-y line kha hoti h?

26. difference between welding v/s rivet and definition
27. orthographic me types of views and their explanation ,
baki aap jo padkar aaye ho uske bare me ki kya pada he
karke us topic me 🧐
28. Scale ki definition with typs
29. Pencil ka use with types
30. Software designing AutoCAD solidworks versus
instrumentation drawing which one is useful at industrial
scale
31. Hatched lines or section lines
32. Sectional views and examples
33. Daily use of MD
34. MD use in your branch for future
35. Why we not draw 2nd angle and 4th angle projection?
36. 2nd angle mai overlapping kha hoti hai above or below the
axis
37. 4th angle mai overlapping kha hoti hai above or below the
axis
38. Position of obsever plane and object in 3rd angle
39. Position of obsever plane and object in 1st angle
40. Dimension line me arrow k length width ka ratio ky hota
h?