

SCALES

Q1. Define R.F.?

Ans: Representative Fraction (R.F.) is measure of reduction or enlargement of dimensions of an object while drawing. It is defined as ratio of Length of drawing to Actual length of object, both measured in same units. Being a ratio, R.F. is unit less.

Q2. How will you find L.O.S?

Ans: Length of Scale (L.O.S) is calculated by multiplying R.F. with maximum length. Length of scale will bear same unit as that of maximum length.

Q3. How many types of scales are used in Engineering Drawing?

Ans. The scales generally used in Engineering Drawing are

1. Plain Scale
2. Diagonal scale
3. vernier Scale
4. Scale of chords

Some other scales are

1. Isometric Scale
2. Logarithmic Scale etc.

Q4. What is the difference between Plain Scale and Diagonal Scale?

Ans. A Plain scale represents two consecutive units, where as diagonal scale represents three consecutive units.

Mechanical Engineering Drawing Viva Questions

Mark Steyvers



Mechanical Engineering Drawing Viva Questions:

Machine Drawing O.P. Jakhar, Amit Mathur, This book is Designed for the students of Engineering and Technology as well as specially for Mechanical Engineering Degree and Diploma students The teaching of this course faces difficulty in explaining the various concept of machine drawing viz orthographical projection sectioning complicated mechanical assembly drawing etc Sometimes explanation requires some three dimensional and complicated drawing to be drawn on the black board which is quite impossible due to the time constraint of class This book is an outcome of the strong need felt by students offering the course and the teaching need felt by us The teacher can explain the related concepts drawing methods and uses of various parts being drawn etc in each practical class without bothering the black board The subject matter has been compressed from the view point of Mechanical Engineering students The book also contains Basic Drawing Softwares which describes about the basics of Auto CAD CATIA PROE ANSYS etc which is useful for today s need of Engineering Technology

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drafting theory whenever possible and covers the basics of drawing setup units limits and layers the tools of the Draw Modify and Dimension toolbars and the fundamentals of 3D modeling By focusing on the fundamental building blocks of CAD Technical Drawing 101 provides a solid foundation for students going on to learn advanced CAD concepts and techniques paper space viewports xrefs annotative scaling etc in intermediate CAD courses In recognition of the diverse career interests of our students Technical Drawing 101 includes projects in which students create working drawings for a mechanical assembly as well as for an architectural project We include architectural drawing because our experience has shown that many if not most first semester drafting students are interested in careers in the architectural design field and that a traditional technical drawing text which focuses solely on mechanical drawing projects holds little interest for these students The multidisciplinary approach of this text and its supporting materials are intended to broaden the appeal of the curriculum and increase student interest and it is hoped future enrollments

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by faculty and assimilated by students in one semester Both mechanical and architectural projects are introduced to capture the interest of more students and to offer a broader appeal The authors have also created extensive video training 178 videos 26 hours total that is included with every copy of the book In these videos the authors start off by getting students comfortable with the user interface and demonstrating how to use many of AutoCAD s commands and features The videos progress to more advanced topics where the authors walk students through completing several of the projects in the book The CAD portion of the text incorporates drafting theory whenever possible and covers the basics of drawing setup units limits and layers the tools of the Draw Modify and Dimension toolbars and the fundamentals of 3D modeling By focusing on the fundamental building blocks of CAD Technical Drawing 101 provides a solid foundation for students going on to learn advanced CAD concepts and techniques paper space viewports xrefs annotative scaling etc in intermediate CAD courses In recognition of the diverse career interests of our students Technical Drawing 101 includes projects in which students create working drawings for a mechanical assembly as well as for an architectural project We include architectural drawing because our experience has shown that many if not most first semester drafting students are interested in careers in the architectural design field and that a traditional technical drawing text which focuses solely on mechanical drawing projects holds little interest for these students The multidisciplinary approach of this text and its supporting materials are intended to broaden the appeal of the curriculum and increase student interest and it is hoped future enrollments

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