



Engineering Drawing



CHAPTER-1 DRAWING INSTRUMENTS

- Wood is used in making drawing boards-
(a) knotty wood (b) solid wood
(c) Soft wood (d) None
- The angle of degrees between the head of the T-square and the working edge of the blade is-
(a) 120° (b) 60°
(c) 9° (d) 90°
- The grade of pencil lead is softer-
(a) 4 B (b) 5B
(c) 6B (d) 7B
- The grade of lead of which pencil is harder-
(a) 9H (b) 8H
(c) 7H (d) 6H
- From which material is pencil lead made?
(a) Sulfur (b) Plastic
(c) Wood (d) Graphite
- Which of the following drawings is the correct size of A5 paper?
(a) 145×297 mm (b) 148×210 mm
(c) 594×841 mm (d) 700×900 mm
- Pencil cutter (Sharpener) is used in drawing-
(a) Line crossing
(b) making an angle
(c) to sharpen the pencil
(d) line
- Mini drafter is not used as-
(a) Guinea (b) French curve
(c) protractor (d) scale
- T-square is named after
(a) Length of the blade
(b) Width of the blade
(c) Length of the stock
(d) Width of the stock
- What is the function of batten in drawing board?
(a) tightening the straps
(b) To prevent deformity
(c) supporting the straps
(d) Lean on the table
- Drawing board is made of
(a) Masonite (b) Peepal
(c) Neem (d) Acacia
- What is the part of the drawing board called on which the stroke of the T-Square slides?
(a) batten (b) strip
(c) Ebony or working edge
(d) none
- Fine drawing is made with which grade of pencil?
(a) 5B (b) 3H
(c) F (d) 8H
- Which of the following pencil grades is used for drawing center lines?
(a) H (b) 2 H
(c) 3 H (d) 8 H
- On what basis is the pencil selected in engineering drawing?
(a) Length of the pencil
(b) Diameter of the pencil
(c) Color of pencil
(d) Grade of pencil
- Which ratio is there in the sides of the drawing sheet?
(a) 1:2 (b) $\sqrt{3}:2$
(c) $\sqrt{5}:4$ (d) $1:\sqrt{2}$
- Many angles can be drawn and measured by the operation of two sets of squares. What is the angle α formed by the set squares of 45° and $60^\circ-30^\circ$?
(a) 105° (b) 30°
(c) 45° (d) 60°
- The measurement of how many degrees of angle is marked on the circle master?
(a) $0^\circ - 180^\circ$ (b) $60^\circ - 350^\circ$
(c) $60^\circ - 120^\circ$ (d) $0^\circ - 360^\circ$
- The series of shapes on a drawing sheet is obtained by sequential combinations and

Basic Engineering Drawing Mcq

Arturo Cuomo



Basic Engineering Drawing Mcq:

The book delves into Basic Engineering Drawing Mcq. Basic Engineering Drawing Mcq is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Basic Engineering Drawing Mcq, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Basic Engineering Drawing Mcq
 - Chapter 2: Essential Elements of Basic Engineering Drawing Mcq
 - Chapter 3: Basic Engineering Drawing Mcq in Everyday Life
 - Chapter 4: Basic Engineering Drawing Mcq in Specific Contexts
 - Chapter 5: Conclusion
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6. In chapter 5, the author will draw a conclusion about Basic Engineering Drawing Mcq. This chapter will summarize the key points that have been discussed throughout the book.

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