



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

Engineering Drawing Short Questions Multiple Choice

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Engineering Education ,1980 The Journal of Engineering Education ,1949 **American Machinist & Automated Manufacturing** ,1924 **American Machinist** ,1915

Proceedings of the American Society for Engineering Education American Society for Engineering Education,1950

Bulletin of the Society for the Promotion of Engineering Education ,1944 **Proceedings** Society for the Promotion of Engineering Education (U.S.),1945 Industrial Arts & Vocational Education ,1932 **Proceedings** American Society for Engineering Education,1945 *Engineering Design Graphics Journal* ,1982

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