

QUIZ NO: 409

TOPIC : ENGG GRAPHICS

DATE: 27/02/2021

1. The edge of the board on which T-square is made to slide is called it's

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- A. Straight edge
- B. Curved edge
- C. Working edge
- D. Sharp edge

Answer : C

2. The two parts of the T-square are

- A. Tongue and groove
- B. Blade and stock
- C. Tail and batten
- D. None of these

Answer : B

3. Circles and arcs of circles are drawn by means of a

- A. Divider
- B. Protractor
- C. Setsquare
- D. Compass

Answer : D

4. For drawing thin lines of uniform thickness the pencil should be sharpened in the form of

- A. Conical edge
- B. Chisel edge
- C. Bevel edge
- D. Straight edge

Answer : B

5. are used for drawing curves which cannot be drawn by compass

- A. Full circle
- B. French curve
- C. Lengthening bars
- D. None of these
- E.

Answer : B

6. In which system the dimensions' are placed parallel to the dimension line

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- A. Unidirectional system
- B. Aligned system
- C. B.I.S
- D. Parallel dimensioning system

Answer : B

7. The thin lines are used to indicate the termination of dimension line is

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- A. Extension line
- B. Leader line
- C. Pointer line
- D. Locus

Answer : A

8. Long break is shown by thin ruled line withwithin it

- A. Short wavy
- B. Combined wavy & zig- zag
- C. Short zig-zags
- D. None of these

Answer : C

9. Dimension lines ,leader lines hatching and extension lines are drawn as.....

- A. Continuous thin lines
- B. Continuous thick lines
- C. Chain thin
- D. Chain thick

Answer : A

10.A leader line is usually.....

- A. An inclined line with a short horizontal shoulder
- B. Inclined chain lines
- C. Inclined line with circle
- D. Inclined line with arrow

Answer : A

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