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Total No. of Questions: [6]

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Bachelor of Design (Interior Design) (Semester – 2nd)
MANUAL GRAPHICS – II
Subject Code: BDIDS1203
Paper ID: 23450109

Time: 03 Hours

Maximum Marks: 60

Instruction for candidates:

- Attempt one question from each unit making total of three questions. Each question carries 20 marks.

Unit – I

- Q.1. a) Differentiate between Isometric and Axonometric projections. (10)
b) Differentiate between Measured Drawing and Working Drawing (10)
- Q.2 Draw an isometric view of an object whose plan and elevation is given in Fig. 1 (20)

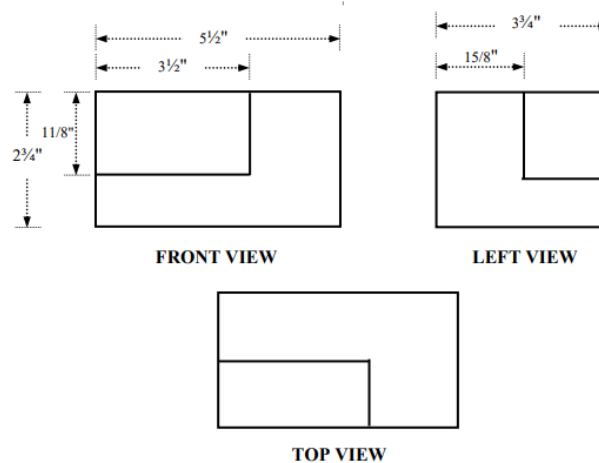


Fig. 1

Unit – II

- Q.3 Draw a one-point perspective given in Fig 2. Assume P.P, S.P. & H.L. All Dimensions given in fig. 2 are in cms. (20)

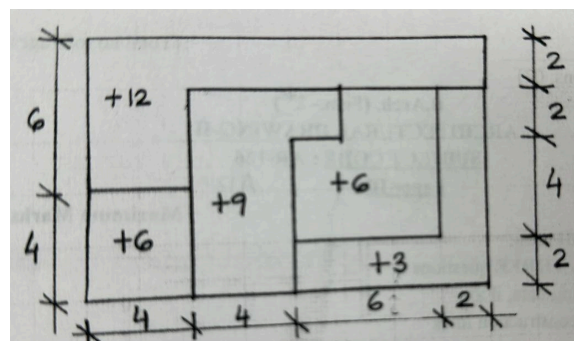


Fig. 2

Q.4 Draw a two point Perspective of a Fig. 3. Assume the Dimensions as one grid is 01 feet.

(20)

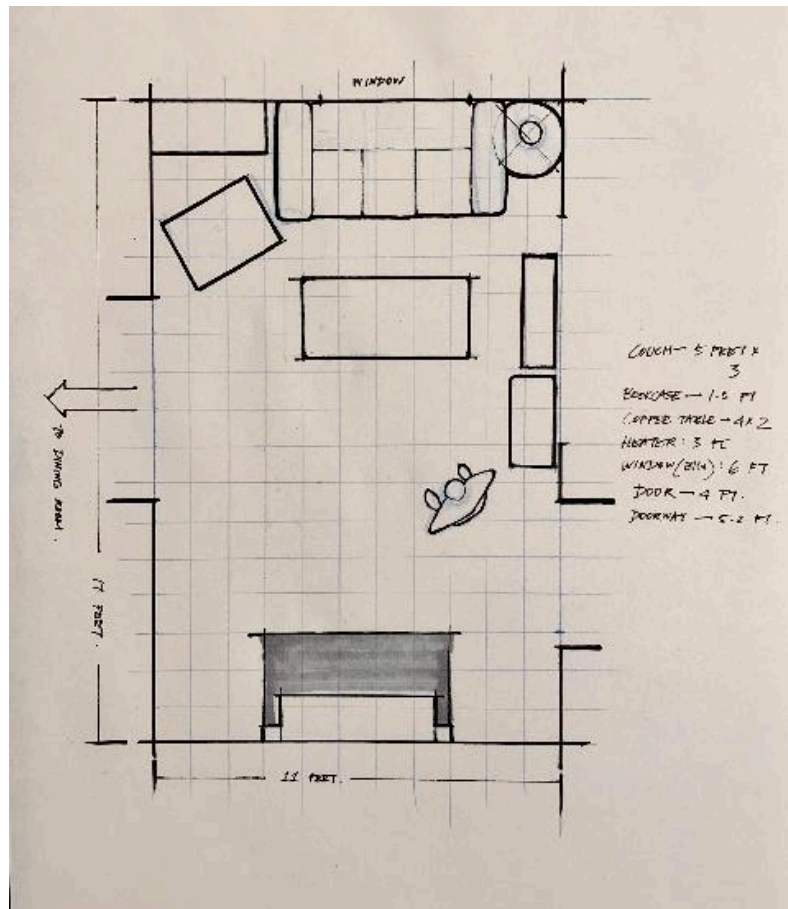


Fig. 3

Unit – III

Q.5 Draw the Sciography for a Square plane 50 mm side perpendicular to both the planes, 20 mm above HP and 40 mm away from VP. Assuming and showing the direction of light.

(20)

Q.6 Draw the Sciography a Circular plane of diameter 50 mm perpendicular to VP and parallel to HP, 40 mm above HP and 20 mm away from VP. Assuming and showing the direction of light.

(20)