

B.ARCH-SEM-II (CBCS-2020): Winter-2021
SUBJECT: ARCHITECTURAL DRAWING AND GRAPHICS-II

Day: Monday
Date: 20-12-2021

Marks :60

W-2021-23111

Time:- 10:00AM TO 1:00 PM

N.B.

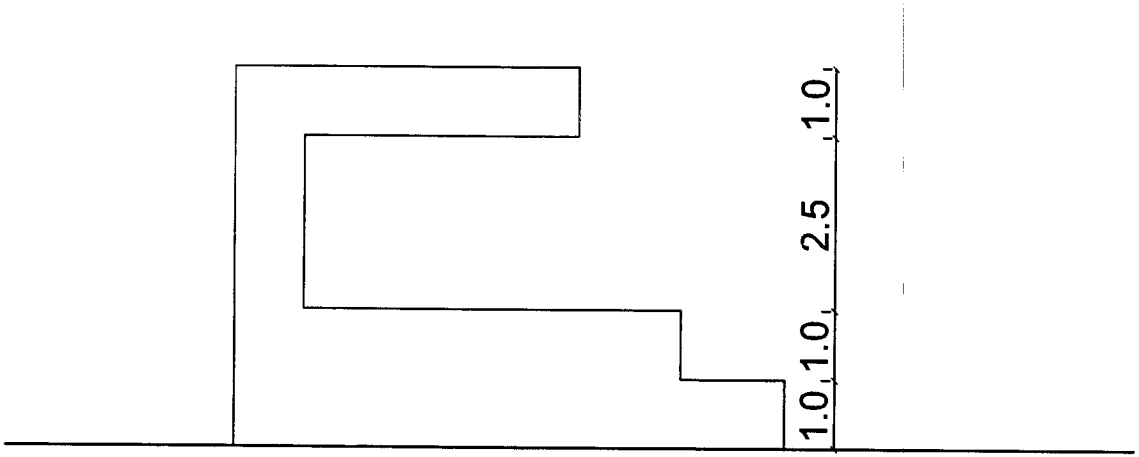
1. Question 1 From section -1 and question 5 from section 2 is compulsory .Out of remaining questions Attempt any Two questions out of Question no. 2,3,4.and Attempt any Two questions out of Question no. 6,7,8.
2. Figures to right indicate full marks
3. Answers to both the sections should be written in separate answer books.
4. Assume suitable data if necessary
5. Retain all construction lines.

SECTION -1

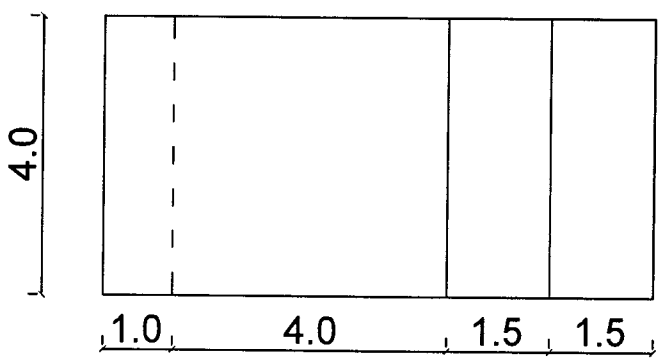
- Q.1 Draw an isometric view of the object given in Figure 1 from the direction of O.
- Q.2 Draw Plan ,Right hand side elevation of the given figure 1 .
- Q.3 Draw Plan ,Right hand side elevation of the given figure 2 .
- Q.4 Draw an isometric view of the object given in Figure 2 from the direction of P.

SECTION -2

- Q.5 Draw Sciography of Figure 3 in plan and Elevation.Take the distance between plan and elevation such that the shadow of the object falls on the ground.Assume suitable Data.
- Q.6 Interpenetrate suitably the given objects for making composition and draw Plan ,elevation and Right hand side view of the same. Square Prism side 4 cm height 6 cm ,Rectangular wall Height 6.5 cm width 1 cm and Breadth 4 cm ,Prism base 2.5 cm and height 5 cm
- Q.7 Draw an Isometric view of the Object interpenetration done in Q.6 .
- Q.8 Explain the importance of presentation techniques in architecture .Give suitable examples of 4 different rendering techniques.



Elevation



Plan

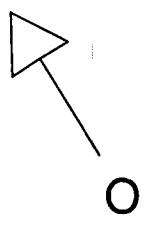
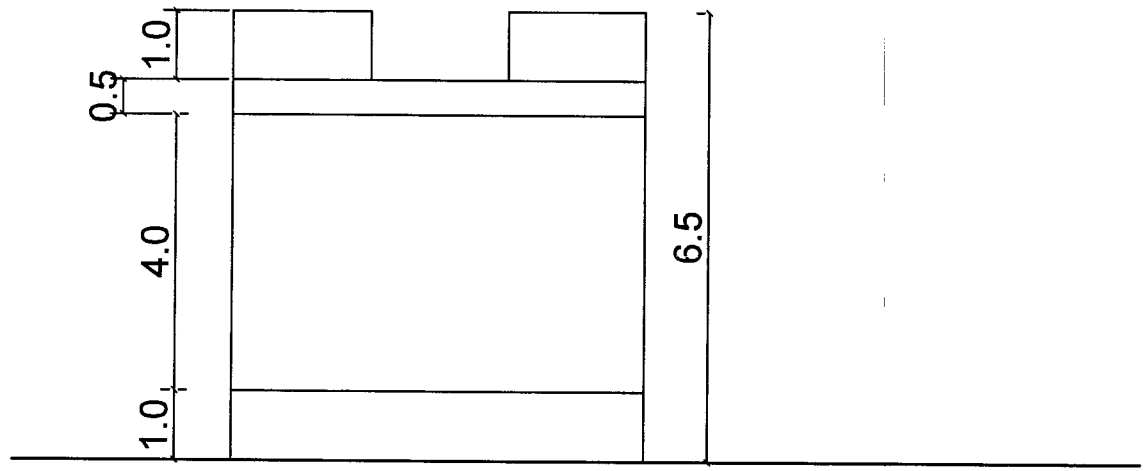
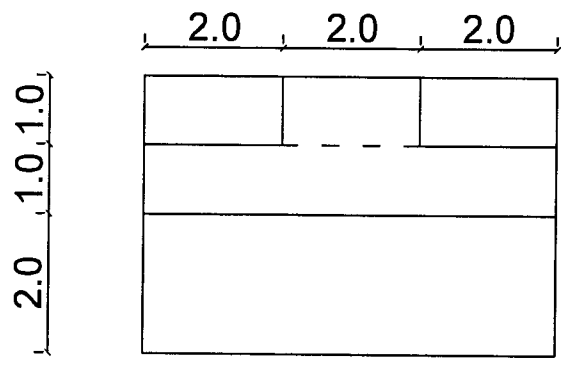


Figure 1
All dimensions are in CM



Elevation



Plan

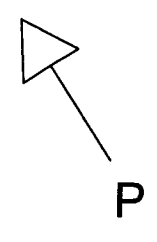
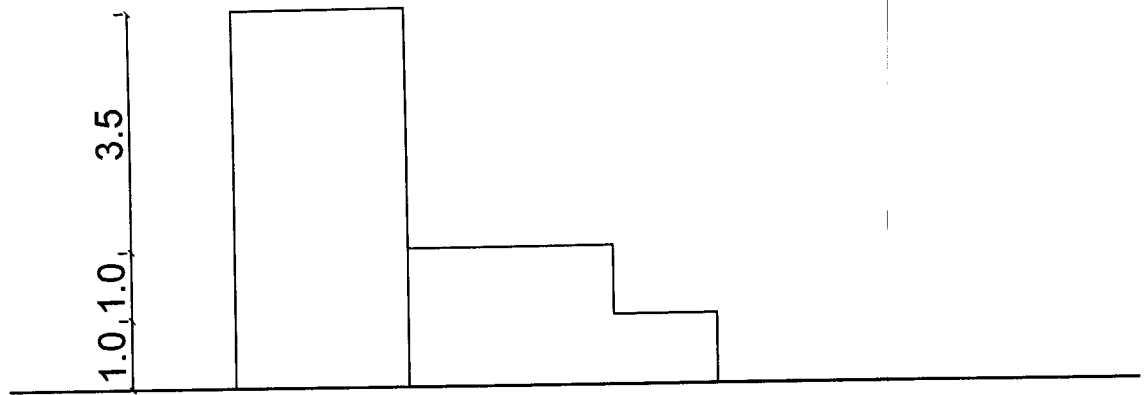
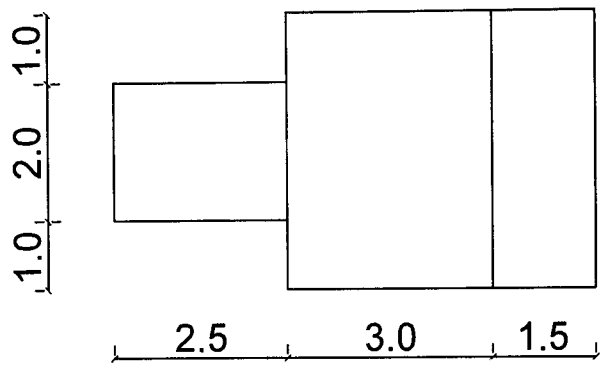


Figure 2
All dimensions are in CM



Elevation



Plan

Figure 3
All dimensions are in CM