1505E554   Candidate's Seat No :_____

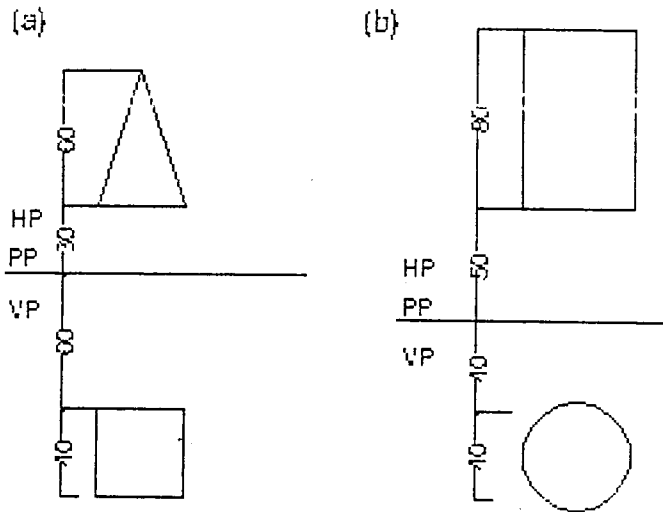B.I.D. (Sem.-II) Examination

203 ID TRD-II

Time : 3 Hours]   May-2017   [Max. Marks :|70

Instruction: 1. Assume suitable data if necessary.
2. Neat proportionate sketches are necessary to explain theories.
3. Figures to the right indicate full marks.

Q-1   a)   Draw the Sciography of the object showing in Fig. A and B. (Light source at   (30)
45 and all dim. Are in mm)

b)   A rectangular prism 60mmx30mmx40mm is lying on the ground plane on   (25)
one of its largest faces. A vertical edge is in the picture plane and the longer
face containing that edge makes an angle of 30° with the picture plane. The
station point is 60mm in front of the picture plane 80mm above the ground
plane and lies in a central plane which passes through the center of the
Prism. Draw the perspective view of the prism.

OR

A cuboid of 2cmx1cmx5cm is placed (2cm, 2cm) away from pp. A cube of
3cm x 3cmx3cm is placed (6cm, 2cm) away from pp in a room of
6cmx12cmx8cm. Draft two point perspective

Q-2   (a)   Render with pen and pencil respectively in cube (7cm x 7cm), sphere (5cm   (10)
dia.)

(b)   draw the symbolic rendering of following (any 5) :-   (10)
    i.   Brick
    ii. Insulation
    iii. Door
    iv. Bath tub
    v.   Timber

(P.T.O)

Page
1