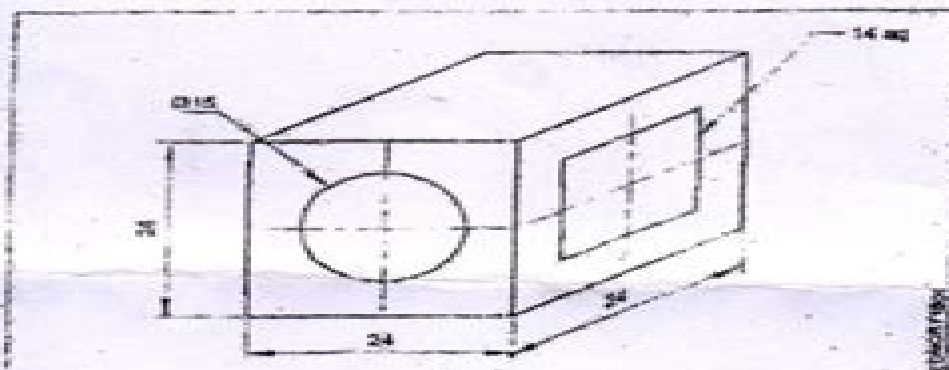


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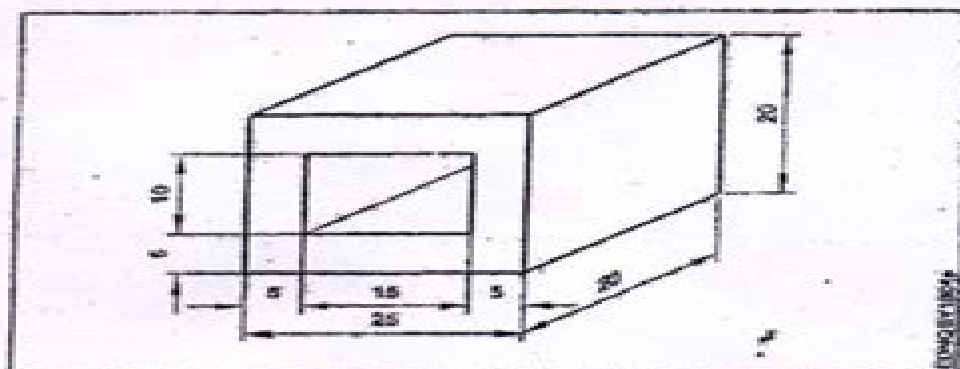
PAPER-IV
ENGINEERING DRAWING (1ST YEAR)
(ANNUAL EXAMINATION) COMMON FOR ONE/TWO YEAR TRADE

TIME: 3 HRS.**MARKS: 50****Note: Attempt all questions.**

1. Draw free hand sketch of the following: (10)
 - a) Ball pen hammer
 - b) Double ended spanner
2. Redraw the given drawing according to the dimensions. (10)
 All dimensions are in mm. Assume missing dimensions, if any.



3. Draw the symbol for 1st angle projection and 3rd angle projection as per IS specification if bigger dia 'D' is 40mm. (10)
4. Draw front view, side view and top view in 3rd angle projection of the given object. All dimensions are in mm. Assume missing dimensions, if any. (20)



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dengan menggunakan rumus yaitu $p_{out} = 0.1047 \times n \times m \times watt^2$ dimana p_{out} daya output motor watt n kecepatan rpm m torsi n m
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