



**Regulation 18**

**Subject code: 2P4CC**

**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY**

(Autonomous, Accredited by NAAC with 'A' Grade)

**B.Tech IV Semester Regular Examinations, November 2020**

**MACHINE DRAWING**

**(Mechanical Engineering)**

**Maximum Marks: 70**

**Date: 06.11.2020 Duration: 2 Hours**

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**Part-A**

**Answer any one question**

**(20x1M=20 Marks)**

- 1 Draw any five conventional representations of materials.
- 2 Draw the three views of a double riveted zigzag lap joint of 10 mm thick plates.

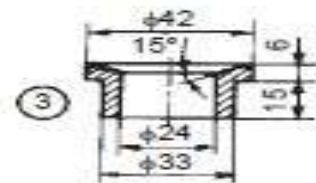
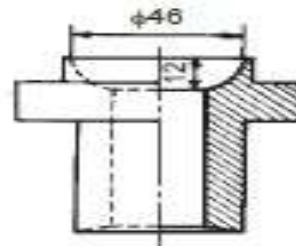
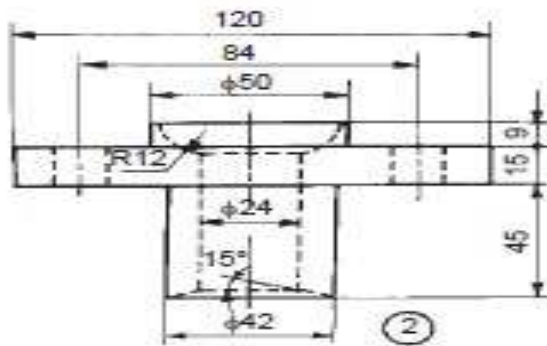
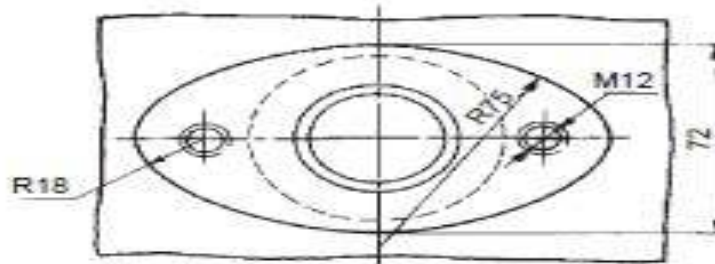
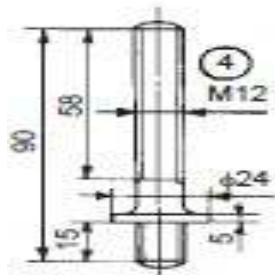
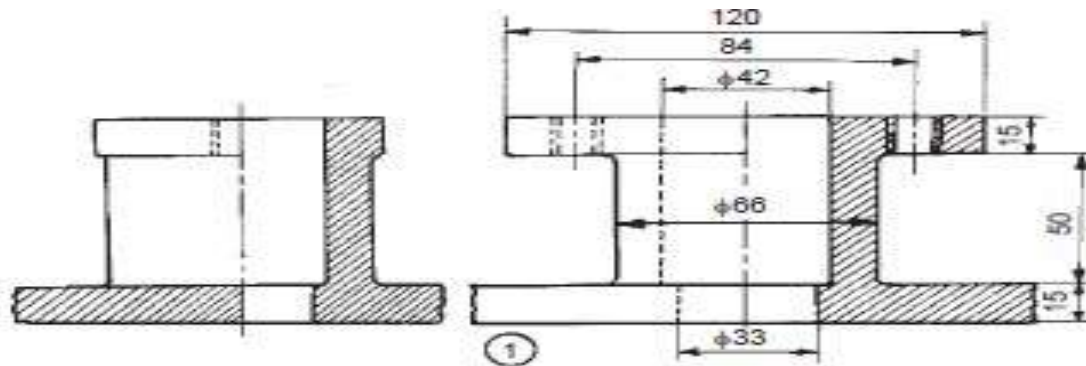
**Part-B**

**Answer ANY ONE QUESTION**

**(50MX 1=50Marks)**

**Assemble all parts and draw its half sectional view from the front**

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Parts list

Part No.	Name	Matl	Qty
1	Body	CI	1
2	Gland	Brass	1
3	Bush	Brass	1
4	Stud	MS	2
5	Nut, M12	MS	2

