

CHEMISTRY
(New Regulation)
Practical

Time Allowed : 3 Hrs.

Max. Marks 25

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| Q1. Determine the equivalent weight of crystalline in a sample of Mohr's Salt, 19.6 gm of which have been dissolved per litre of the given solution. (Ask for what you want) | 8 |
| Q2. Find out two acidic radicals and two basic radicals from given mixture. | 6 |
| Q3. To prepare pure crystals of potash alum by crystallization method. | 3 |
| Q4. Class record and Viva. | 4 |
| Q5. Investigatory Project. | 4 |