

Name

Reg. No.

GOVERNMENT OF KERALA

HOMOEOPATHIC CERTIFICATE COURSE IN PHARMACY
REGULAR/SUPPLEMENTARY EXAMINATION — DECEMBER, 2018

PAPER IV — HOMOEOPATHIC PHARMACY

[Time : 2 hours

(Maximum marks : 100)

- [Note :— 1. Answer Part - A and Part - B in separate answer books.
2. Draw diagrams wherever necessary.]

PART — A

(Marks : 50)

Marks

Essays :

1. Define Potentisation. What are the different scales of Potentisation ?
Add a note on the advantages of Potentisation. (1+6+3 = 10)
2. Define Mother tincture. What is meant by the Drug power ?
Write in detail about Percolation. (1+2+7 = 10)

Short notes :

3. Nosodes
4. HPI
5. Branches of Homoeopathic Pharmacy
6. Alkaloids (4 × 5 = 20)

One word answers :

7. Nosode Medorrhinum is related to disease.
8. The venom of lachesis is preserved in
9. The semisolid vehicle prepared from Wool of sheep Ovis aries is
10. is a glycoside of Thuja.
11. Synonym of Vaseline.
12. Centesimal scale potencies are represented by suffixing the letter
13. The constituents of Liniments are mother tincture and
14. Source of Lycopodium.
15. The fundamental rule for Class II is mentioned in
16. The ideal age of a prover. (10 × 1 = 10)

[4]

[P.T.O.]

PART — B
(Marks : 50)

Marks

Essays :

1. Discuss in detail the technique of Homoeopathic drug proving. 10
2. Describe the sources of alcohol. Name the varieties of Alcohol. Write in detail about the preparation of Alcohol from starchy substances. (2+2+6 = 10)

Short notes :

3. Opodeldocs
4. Fluxion potency
5. Class IX
6. Cones (4 × 5 = 20)

One word answers :

7. The size of a tablet is mentioned in
8. One teaspoonful is equivalent to
9. First Homoeopathic Pharmacopoea Committee in India was constituted in the year
10. Drug power of class I is
11. The external application without any medicament is
12. Hepar sulph is included in group of mineral kingdom.
13. A properly designed format in which the prover make data entries is called
14. Number of succussions used in fifty millesimal potencies is
15. Fusel oil is a common impurity present in
16. The time taken for maceration is (10 × 1 = 10)