

Name

Reg. No.

GOVERNMENT OF KERALA

HOMOEOPATHIC CERTIFICATE COURSE IN PHARMACY
SUPPLEMENTARY EXAMINATION — FEBRUARY, 2017

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
Essay :	
1. Define Potentisation. Explain in detail about Trituration.	10
2. Describe Nosodes and Sarcodes with examples.	10
Short notes :	
3. HPI	
4. Imponderabilia	
5. Class I	
6. Alkaloid	(4×5 =20)
One word answers :	
7. In which year Homoeopathic Pharmacopeia was published ?	
8. Source of Nux Moschata.	
9. Name an alkaloid present in Opium.	
10. For purification of sugar of milk variety of alcohol is used.	
11. The scale of dynamisation introduced by Dr. Hering.	
12. Who is considered as the best prover ?	
13. Plasters are prepared from which semisolid vehicle.	
14. Homoeopathic medicine prepared from human milk.	
15. An example for a drug which requires double time for its 1 st trituration.	
16. Eye lotion is prepared in the ratio	(10×1 =10)

PART — B

(Marks : 50)

- | | Marks |
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| Essay : | |
| 1. Describe Drug proving in detail. | 10 |
| 2. Define Mother Tincture. Explain the Old Method of Mother Tincture preparation according to Class I, II, III and IV. | (3+7=10) |
| Short notes : | |
| 3. Olive oil | |
| 4. Succussion | |
| 5. Ideal prover | |
| 6. Liniment | (4×5 =20) |
| One word answers : | |
| 7. Creases are unctuous substance due to the presence of | |
| 8. Name a glycoside present in Thuja. | |
| 9. Drug strength of mother solution of 50 Millesimal Scale. | |
| 10. 1 ounce is equivalent to ml. | |
| 11. Name the unofficial pharmacopoeia of India. | |
| 12. Nosode prepared from saliva of rabid dog. | |
| 13. Deionization process is used for the preparation of which vehicle. | |
| 14. Fundamental rule for Class IV is mentioned under | |
| 15. is a semisolid vehicle prepared from head of sperm whale. | |
| 16. Which action of medicine is recorded in drug proving ? | (10×1 =10) |
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