

PARUL UNIVERSITY
FACULTY OF HOMOEOPATHY
BHMS, Examination October - 2017

Year: 1

Subject Code: 04101105

Subject Name: Homoeopathic Pharmacy

Date: 11/10/2017

Time: 10:00 am to 01:00 pm

Total Marks: 100

Instructions:

1. Attempt all questions from each section
2. Figures to the right indicate full marks.
3. Draw diagrams wherever necessary & Make suitable assumptions wherever necessary.
4. Write section-A, section-B on separate answer sheets.

SECTION: A

Q.1 Scope of Homoeopathic Pharmacy during study as well as practice (15)

OR

Q.1 What are the sources of Homoeopathic Drugs? Write in detail about (15)

(a) Vegetable kingdom

(b) Animal kingdom

Q.2 What is Vehicle? Types of Vehicle which are used in Homoeopathy write about preparation and preservation of Alcohol. (15)

OR**Q.2 Write Notes on:**

(a) Matric system (08)

(b) Sublimation (07)

Q.3 Write Short notes on (any three) (15)

1. Percolator

2. Nosodes

3. Staph 's Process

4. Placebo

5. Filtration

Q.4 Write Answer on the following. (05)

1. Write 2 Drugs prepared from fish

2. Who can collect Drug substances from Vegetable kingdom?

3. Which chemical will you use to wash Morter after use?

4. Name founder of L.M. Scale

5. Which are the Vehicles uses for Succussion?

SECTION: B

Q.1 What is Dynamisation? Write about methods of Dynamisation and describe any one of them in detail in which liquid vehicle used in preparation of it? (15)

OR

Q.1 What is Scale? Types of Scales which are used in Homoeopathy and write in detail about any one of them in detail (15)

Q.2 What is Pharmacology? What are the branches of Pharmacology and describe any one of them in detail. (15)

OR**Q.2 Write Notes on:**

(a) Scope of External application (08)

(b) Repetition of doses (07)

Q.3 Write Short notes on (any three) (15)

1. Glycerol

2. Ideal Prescription

3. Medicine

4. Dynamic power

5. Action of drug on Healthy human being

Q.4 Write Answer on the following. (05)

1. What is Drug?

2. Name Vehicle use for Lotion

3. In which condition will you use Olfactory route to administer the medicine?

4. Fluxion potency is also known as?

5. Uses of Ointment