

Experiment 11-Lab Pharmacology-1_22-23

Maharashtra Educational Society's Humera Khan College of Pharmacy
Course: Second Year B.Pharm Sem IV
Subject: Lab Pharmacology-I
Academic Year 22-23

* Indicates required question

1. Email *

2. Name *

3. Roll Number *

4. Class- Batch *

Mark only one oval.

Second Year B.Pharm Div A-Batch B

Second Year B.Pharm Div B-Batch D

MCQs

5. After administration of barbiturates to mice, their locomotor activity * 1 point

Mark only one oval.

- Increases
 Decreases
 Neither decreases nor increases

6. After administration of chlorpromazine to mice, their locomotor activity * 1 point

Mark only one oval.

- Increases
 Decreases
 Neither increases nor decreases

7. After administration of caffeine to mice, their locomotor activity * 1 point

Mark only one oval.

- Increases
 Decreases
 Neither increases nor decreases

8. After administration of paracetamol to mice, their locomotor activity * 1 point

Mark only one oval.

- Increases
 Decreases
 Does not change

9. Locomotor activity of rodents is measured in a *

1 point

Mark only one oval.

- Digital Actophotometer
- Rota Rod apparatus
- Eddy Hot Plate
- Elevated Plus Maze

10. Locomotor activity of rodents (mice) is measured in a actophotometer for a * 1 point
period of _____ minutes

Mark only one oval.

- 20
- 10
- 5
- No specific period

11. If the locomotor activity before administration of drug is 190 counts and * 1 point
after drug is 50 counts, this indicates that the drug could be a

Mark only one oval.

- CNS depressant
- CNS stimulant
- Anti-epileptic
- Anti-Parkinson's

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