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SUBJECT CODE NO: - BB-2496

FACULTY OF SCIENCE AND TECHNOLOGY

B.Sc. (CBCGS) (Pattern 2022) S.Y SEM III

Examination November / December 2024

Horticulture-VII Principles and Technology of Fruit gardening

[Time: 1:30 Hours]

[Max. Marks: 40]

Please check whether you have got the right question paper.

N. B

- 1) Attempt all questions.
- 2) Draw diagram wherever necessary.

Q1 Briefly comment on any two classification of fruit crops.

20

OR

Define unfruitfulness & Brief comment on any two factors.

20

Q2 Explain in detail methods of Irrigation

10

OR

Write a short notes on: (Any two)

10

- Auxin
- Shelter belt
- Clean cultivation fruit bad differentiation
- Sod mulch Intercropping



Q3 Choose any one correct answer.

10

- _____ means providing support to trailing types of fruits.
 - Training
 - Pruning
 - Mulching
 - None of them
- _____ is surface irrigation type.
 - Flooding
 - Drip
 - Sprinkler
 - None of them
- _____ used in chemical thinning.
 - NAA
 - Urea
 - DAP
 - MOP
- _____ is distance used in mango high density planting.
 - 5 x 5 m
 - 20 x 20 m
 - 10 x 10 m
 - 100 x 100 cm
- _____ is type of fruit in grape.
 - Berry
 - Drupe
 - Nut
 - Root

6. _____ is super bearing fruit.
a. Grape b. Peach c. Apple d. None of them
7. _____ refers to ability of plant set & mature or develop viable seed.
a. Infertility b. Fertility c. both a & b d. None of them
8. _____ is temperate fruit.
a. Apple b. Mango c. Sapota d. Ber
9. _____ is warm costal region of Maharashtra.
a. Pune b. Sangli c. Sindhudurg d. Nagpur
10. _____ is popular fruit of Nagpur.
a. Santra b. Grape c. Apple d. Ber

