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SUBJECT CODE NO:- 2211
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. S.Y Sem. III
Examination March/April-2022 (To Be Held In June/July-2022)
Horticulture Paper-VII
Principles & Technology of Fruit Gardening

[Time: 1:53 Hours]

[Max.Marks:50]

Please check whether you have got the right question paper.

N.B.

- i) Attempt all questions.
- ii) Illustrate well labeled diagrams whether necessary.

- Q.1 Give the importance of fruit gardening in Maharashtra. 20
 OR
 Give an accounts on classification of fruit crops. 20
- Q.2 Describe the Various methods of Planting. 20
 OR
 Write short notes on (any four). 20
- a) Scope or fruit gardening
 - b) Soil req. of fruit crops
 - c) Growth & fruiting habit of fruit crops
 - d) Mulching
 - e) Clean Cultivation
 - f) Disease Management
- Q.3 Choose any one Correct answers. 10
- 1) Sapota is belongs to which Climate
 - a) Temperate
 - b) Tropical
 - c) Sub-tropical
 - d) Arid zone.
 - 2) Study of fruit crops –
 - a) Floriculture
 - b) olericulture
 - c) Pomology
 - d) none of these.
 - 3) Squar type of Planting System is Popular in _____ crop.
 - a) Strawberry
 - b) Watermelon
 - c) Muskmelon

- d) Mango.
- 4) _____ is an ripening hormone.
- Ethel
 - IBA
 - IAA
 - MAA
- 5) _____ is an inability of producing mature fruits.
- Fruit fullness
 - Unfruit fullness
 - Heterostyly
 - Monogamy
- 6) In hexagonal Planting system _____% more plants accumulated than Square Planting System.
- 15
 - 50
 - 100
 - 150
- 7) For controlling of Aphid insect _____ is an effective insecticide.
- Monocrotophos
 - Rodomil
 - Ditham-m
 - Bavistin
- 8) _____ is an temperate region Crop.
- Mango
 - Sapota
 - Banana
 - Apple
- 9) _____ State comes in the Coastal region.
- Himachal Pradesh
 - Punjab
 - Rajasthan
 - Kerala
- 10) _____ referce to differences in the height of style and filament.
- Heterostyly
 - Dichogamy
 - Incompitability
 - Fruitfullness