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SUBJECT CODE NO:- B-2105
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. S.Y (Sem-III) Examination OCT/NOV 2019
Horticulture Paper-VII Principals & Technology of Fruit Gardening

[Time: 1:30 Hours]

[Max.Marks:50]

Please check whether you have got the right question paper.

- N.B i) Attempt all questions
 ii) Illustrate your answer with well suitable labelled diagram.
- Q.1 Describe in detail scope of fruit gardening in Maharashtra. 20
 OR
 Discuss in Brief climate requirement of fruit crops.
- Q.2 Briefly comment genetic factor for unfruitfulness. 20
 OR
 Write a short notes on (any four)
 1)Temperature fruit 2) Clean culture
 3) Drip irrigation 4) tools of IPM
 5) Tilling 6) Sterility
- Q.3 Choose any one correct answer. 10
 1) IAA stands for _____.
 a) Indol acetic acid b) Indol Butyric acid
 c) Indol ascorbic acid d) None of them
- 2) _____ is example of organic mulch.
 a) Aluminium foil b) Black polythene sheet
 c) Straw d) None of them
- 3) _____ is removal of weeds.
 a) Weeding b) Earthing up
 c) Thinning d) Mulching
- 4) _____ is condition in which plant not only blossom but also set fruit.
 a) Fruit fullness b) Pruning
 c) Thinning d) Infertility

- 5) _____ is an tropical fruit.
a) Apple b) Pear
c) Plum d) Mango
- 6) _____ is an district famous for orange (santra).
a) Nagpur b) Nashik
c) Pune d) Parbhani
- 7) _____ is an perennial fruit
a) Mango b) Coconut
c) Tumarind d) All of them
- 8) _____ is an climber type of fruit.
a) Grape b) Mango
c) Ber d) Custard Apple
- 9) _____ is edible part of banana.
a) Mesocarp b) Seed
c) Juicy hair d) Aril
- 10) _____ is an evergreen fruit.
a) Mango b) Fig
c) Grape d) Apple