

IFFCO AGT Previous Year Paper (22 May 2022)

Q1. Egg quality is determined by:

- (a) Albumin
- (b) Yolk
- (c) Germ spot
- (d) All the above

Ans.(d)

Q2. Agar is extracted from:

- (a) Fungi
- (b) Algae
- (c) Bacteria
- (d) None of the above

Ans.(b)

Q3. High Water Use Efficiency (WUE):

- (a) Flood irrigation
- (b) Sprinkler
- (c) Drip
- (d) All of the above

Ans.(c)

Q4. Which of the following chemicals is used for polyploidy breeding?

- (a) MH
- (b) CCC
- (c) NAA
- (d) Colchicine

Ans.(d)

Q5. Deficiency of vitamin D causes?

- (a) Rickets
- (b) Osteomalacia
- (c) Decalcification
- (d) All the above

Ans.(d)

Q6. Which of the following is called the resting and inactive stage in the insect life cycle?

- (a) The Egg stage
- (b) The Larva stage
- (c) The Pupa stage
- (d) The Adult stage

Ans.(c)



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Q7. Which of the following is not a natural predator of BPH?

- (a) Bugs
- (b) Red ants
- (c) Spiders
- (d) All of the above

Ans.(b)

Q8. Insects that feed on one type of food are called _____.

- (a) Polyphagous
- (b) Monophagous
- (c) Entomophagy
- (d) None of the above

Ans.(b)

Q9. Which of the following statements is true for Entomophagy?

- (a) Refers to eating birds
- (b) Refers to eating insects
- (c) Refers to eating fishes
- (d) None of the above

Ans.(b)

Q10. Insects are classified into the phylum _____.

- (a) Nematoda
- (b) Mollusca
- (c) Arthropoda
- (d) Platyhelminthes

Ans.(c)

Q11. The total number of abdominal legs in the larval stage of the mustard sawfly is _____.

- (a) 2 pairs
- (b) 4 pairs
- (c) 6 pairs
- (d) 8 pairs

Ans.(d)

Q12. Which of the following structures is not part of the insect's head capsule?

- (a) Vertex
- (b) Antennae
- (c) Pronotum
- (d) Tentorium

Ans.(c)

Q13. The process of killing the pupa without changing the cocoon shell layer is called _____.

- (a) Denier
- (b) Dupion
- (c) Hatching
- (d) Stifling

Ans.(d)

Q14. Which of the following is true about the immature scale insects?

- (a) Sliders
- (b) Crawlers
- (c) Gliders
- (d) None of the above

Ans.(b)

Q15. A-W, B-X, C-Y, and D-Z are four married couples. In a restaurant, they are sitting around a rectangular table, with three persons along each of the longer sides of the table and one person along each of the shorter sides. All the male persons (A, B, C, and D) are sitting along the longer sides, and no male persons are sitting together. X is sitting to the right of C. W and Z are sitting at the longer sides, and neither of them is sitting adjacent to their respective husbands. Y is sitting to the right of A.

Which pair of people are sitting at the shorter sides of the table?

- (a) X and Y
- (b) B and Y
- (c) X and C
- (d) Z and X

Ans.(a)

Q16. Pick out the different one:

- (a) Time
- (b) Chain
- (c) Bangle
- (d) Bracelet

Ans.(a)

Q17. QPO, NML, KJI, ____, EDC

- (a) HGF
- (b) CAB
- (c) JKL
- (d) GHI

Ans.(a)

Q18. Sahil's father is the only son of Rohan's father. How is Rohan's wife related to Sahil?

- (a) Mother
- (b) Grandmother
- (c) Aunt
- (d) Sister

Ans.(a)

Q19. RQP, ONM, ____, IHG, FED, find the missing letters

- (a) LKJ
- (b) LKI
- (c) BAC
- (d) CDE

Ans.(a)

Q20. Statement: Market trends are changing continuously, and with increasing competitiveness, the consumer's demands with respect to the prices and quality are gradually increasing.

Assumptions:

I. The consumers did not care for the prices and quality earlier.

II. Market competitiveness is not favorable for consumers.

- (a) Neither I nor II is implicit
- (b) Only assumption II is implicit
- (c) Either I or II is implicit
- (d) Only assumption I is implicit

Ans.(a)

Q21. Statements:

I. The university officers have decided to conduct the last examination every year in March/April in order to announce the result at the proper time.

II. In the past, the result was declared late by the university due to a lack of examiners.

- (a) Statement II is the cause and statement I is its effect.
- (b) Statement I is the cause and statement II is its effect.
- (c) Both statements I and II are independent causes.
- (d) Both statements I and II are effects of independent causes.

Ans.(a)

Q22. 625, 5, 125, 25, 25, ?, 5

- (a) 125
- (b) 25
- (c) 625
- (d) 95

Ans.(a)

Q23. A sum of money yields Rs. 1261 as compound interest in 3 years at 5% per annum. Find the sum.

- (a) 8000
- (b) 6000
- (c) 4000
- (d) 10000

Ans.(a)

Q24. The investment in plant & machinery up to which among the following amounts in India is called a Tiny Unit in India?

- (a) Rs 5 Lakh
- (b) Rs 10 Lakh
- (c) Rs 15 Lakh
- (d) Rs 25 Lakh

Ans.(d)

Q25. In which year was the Gem and Jewelry Export Promotion Council set up?

- (a) 1956
- (b) 1966
- (c) 1976
- (d) 1986

Ans.(b)

Q26. Terminal symbol in a flowchart indicates:

- (a) End
- (b) Processing
- (c) Input and Output
- (d) Decision

Ans.(a)

Q27. Which organization is responsible for issuing UID?

- (a) Election Commission
- (b) Planning Commission
- (c) Meity
- (d) UIDAI

Ans.(d)

Q28. Golf player Vijay Singh belongs to which country?

- (a) USA
- (b) Fiji
- (c) India
- (d) UK

Ans.(b)

Q29. Nagpur Plan classifies roads in India into how many categories?

- (a) 4
- (b) 5
- (c) 3
- (d) 1

Ans.(b)

Q30. _____ is a person registered with the Registrar and Authority who confirms the identity of a person who does not have any valid POI and POA.

- (a) Operator
- (b) Introducer
- (c) Enrolling agency
- (d) Agency

Ans.(b)

Q31. The powers and functions of Gram Sabha are conferred by the law of the state under which article?

- (a) Article 243C
- (b) Article 243A
- (c) Article 243G
- (d) Article 243I

Ans.(b)

Q32. When was the Small and Marginal Farmers Development Programme launched?

- (a) 1973
- (b) 1969
- (c) 1965
- (d) 1971

Ans.(d)

Q33. Horizontal communication flows through _____.

- (a) Face-to-face discussion
- (b) Telephonic talk
- (c) Periodical meeting
- (d) All the above

Ans.(d)

Q34. Which country is the top aluminum exporter in the world?

- (a) India
- (b) Russia
- (c) China
- (d) Canada

Ans.(c)

Q35. The Main function of hormone GA3 is:

- (a) Internode elongation
- (b) Root formation
- (c) Ripening
- (d) Shoot formation

Ans.(a)

Q36. Element present in nucleic acids, Phospholipids, ATP, ADP and NADPH is:

- (a) P
- (b) Na
- (c) Bo
- (d) Co

Ans.(a)

Q37. In plant _____ is responsible for guttation.

- (a) Root pressure
- (b) Photosynthesis
- (c) Transpiration
- (d) Osmosis

Ans.(a)

Q38. The tree which produces silk cotton and kapok:

- (a) Calotropis gigantea
- (b) Calotropis
- (c) Bombax ceiba
- (d) Ceiba pentandra

Ans.(d)

Q39. Shade loving plants are known as:

- (a) Schiophytes
- (b) Heliophytes
- (c) Xerophytes
- (d) Bryophytes

Ans.(a)

Q40. The duration of photoperiod of short-day plant is:

- (a) Less than 10 hours
- (b) 10-12 Hours
- (c) Greater than 14 hours
- (d) Less than 6 hours

Ans.(a)

Q41. Which of the following concept also known as “Barrel concept”:

- (a) Law of Maxima
- (b) Law of inheritance
- (c) Law of minimum
- (d) Law of heredity

Ans.(c)

Q42. The condition where plant is unable to produce a zygote with its own pollen is:

- (a) Genetic compatibility
- (b) Impotence of pistil
- (c) Self-incompatibility
- (d) Male sterility

Ans.(c)

Q43. The term mitosis is coined by:

- (a) Mather
- (b) Flemming
- (c) Farmer & Moore
- (d) Strasburger

Ans.(b)

Q44. Which of the following insects is the carrier of the grassy stunt pathogenic virus?

- (a) Red ants
- (b) Pink ants
- (c) Leafhoppers
- (d) All of the above

Ans.(c)

Q45. Poultry industry is one of the largest and fastest growing livestock production systems in the world. The approximate nitrogen content in poultry manure is:

- (a) 3-5%
- (b) 0.25%
- (c) 10%
- (d) 15%

Ans.(a)

Q46. Hydrogen bond is found in which clay mineral?

- (a) Kaolinite
- (b) Montmorillonite
- (c) Vermiculite
- (d) Beidellite

Ans.(a)

Q47. The food color measurement can be obtained by:

- (a) Spectrophotometer
- (b) Tint meter
- (c) Disc colorimeter
- (d) All of the above

Ans.(d)

Q48. The transfer of minerals from topsoil to subsoil through soil water is called _____.

- (a) Leaching
- (b) Respiration
- (c) Transpiration
- (d) Percolation

Ans.(a)

Q49. The phenomenon of slickenside is found in which soil?

- (a) Inceptisol
- (b) Vertisol
- (c) Gelisol
- (d) Spodosol

Ans.(b)

Q50. Thiourea is a type of fertilizer:

- (a) Slow release
- (b) Nitrification inhibitors
- (c) Natural nitrification inhibitors
- (d) Artificial nitrification inhibitors

Ans.(d)

Q51. Soil colloidal particles show the phenomenon of:

- (a) Plasticity
- (b) Adhesion and cohesion
- (c) Flocculation
- (d) All of these

Ans.(d)

Q52. Which organic fraction is not soluble in both acid and alkali?

- (a) Fulvic
- (b) Humin
- (c) Humic
- (d) All of these

Ans.(b)

Q53. Disease-free plants in micropropagation can be obtained through:

- (a) Meristem culture
- (b) Anther culture
- (c) Embryo culture
- (d) Cell culture

Ans.(a)

Q54. Portray is related to:

- (a) Post-harvest
- (b) Nursery
- (c) Processing
- (d) Transport

Ans.(b)

Q55. Formation of soil is called:

- (a) Humification
- (b) Pedogenesis
- (c) Sedimentation
- (d) None of these

Ans.(b)

Q56. $(0.04)^5 \times (0.2)^4 \div (0.008)^2 = (0.2)^?$

- (a) 8
- (b) 7
- (c) 6
- (d) 5

Ans.(a)

Q57. Which plant is used for the indication of the permanent wilting point?

- (a) Safflower
- (b) Sunflower
- (c) Marigold
- (d) None of the above

Ans.(b)

Q58. The most abundant and basic auxin is:

- (a) IAA
- (b) NAA
- (c) IBA
- (d) 2-4 D

Ans.(a)

Q59. Which provides energy very slowly?

- (a) Carbohydrates
- (b) Fats
- (c) Protein
- (d) Fibres

Ans.(b)

Q60. What is the tenure of the Panchayati Raj institution?

- (a) 6 years
- (b) 5 years
- (c) 4 years
- (d) 3 years

Ans.(b)

Q61. Placement of a purchase order to a supplier of material is _____ communication.

- (a) Vertical communication
- (b) Horizontal communication
- (c) Internal communication
- (d) External communication

Ans.(d)

Q62. A committee appointed in 1977 to review the working of the Panchayati Raj was chaired by:

- (a) Jagjivan Ram
- (b) Balwant Raj Mehta
- (c) Ashok Mehta
- (d) K.N. Katju

Ans.(c)

Q63. Deficiency of which element in soil causes chlorosis in plants?

- (a) Iron
- (b) Carbon
- (c) Both (a) & (b)
- (d) Sodium

Ans.(a)

Q64. Which Indian state produces a large quantity of pulses?

- (a) Maharashtra
- (b) Uttar Pradesh
- (c) Madhya Pradesh
- (d) Rajasthan

Ans.(c)

Q65. In an average well-decomposed FYM (Farmyard Manure) contains:

- (a) 0.5% N_2
- (b) 0.2% P_2O_5
- (c) 0.5% K_2O
- (d) All of these

Ans.(d)

Q66. If 97% of students are present in a class and 12 students are absent, find the total number of students in the class.

- (a) 400
- (b) 700
- (c) 800
- (d) 600

Ans.(a)

Q67. If 20% of an electricity bill is deducted, and Rs. 100 is still to be paid, what was the original bill amount?

- (a) Rs. 125
- (b) Rs. 115
- (c) Rs. 120
- (d) Rs. 110

Ans.(a)

Q68. The transfer of minerals from topsoil to subsoil through soil water is called?

- (a) Percolation
- (b) Conduction
- (c) Leaching
- (d) Transpiration

Ans.(c)

Q69. Where is the Central Food Technological Research Institute (CFTRI) situated?

- (a) Lucknow
- (b) Mysore
- (c) Agra
- (d) Bangalore

Ans.(b)

Q70. Following are the characteristics of an area in India:

1. Hot and humid climate,
2. Annual rainfall 200 cm,
3. Hill slopes up to an altitude of 1100 meters,
4. Annual range of temperature 15°C to 30°C

Which one among the following crops are you most likely to find in the area described above?

- (a) Mustard
- (b) Cotton
- (c) Pepper
- (d) Virginia tobacco

Ans.(c)

Q71. Actinomycetes prefer which condition for their growth:

- (a) Neutral to slightly alkaline
- (b) Alkali
- (c) Acidic
- (d) Slightly acidic

Ans.(a)

Q72. Which one of the following is an apex co-operative organization at the national level of India?

- (a) RRBs
- (b) FCS
- (c) TRIFED
- (d) NAFED

Ans.(d)

Q73. The Planning Commission divided the country into how many agroclimatic zones?

- (a) 15
- (b) 20
- (c) 8
- (d) 24

Ans.(a)

Q74. Eugenol is an important ingredient of the oil of:

- (a) Olive
- (b) Clove
- (c) Nutmeg
- (d) Cumin

Ans.(b)

Q75. Which of the following contains the highest nutrients?

- (a) FYM
- (b) Compost
- (c) Droppings of sheep & goat

(d) All of these

Ans.(c)

Q76. Angle formed by the attachment of a branch to the trunk:

- (a) Conn
- (b) Crown
- (c) Corona
- (d) Crotch

Ans.(d)

Q77. India is known as the home of:

- (a) Vegetables
- (b) Spices and Medicinal
- (c) Fruits
- (d) Flowers

Ans.(b)

Q78. The HQ of the International Society for Horticulture Science (ISHS) is at:

- (a) USA
- (b) Belgium
- (c) France
- (d) Brazil

Ans.(b)

Q79. Trench method of FYM preparation is also known as:

- (a) Pit method
- (b) Dr. C. N. Acharya method
- (c) Heap method
- (d) All of these

Ans.(b)

Q80. Among the following, which crop is grown in the hot and humid areas of India?

- (a) Mustard
- (b) Cotton
- (c) Pepper
- (d) Virginia tobacco

Ans.(c)

Q81. Which of the following statements is true about Entomology?

- (a) The study of Birds
- (b) The study of Insects
- (c) The study of Microbes
- (d) The study of Parasitic worms

Ans.(b)

Q82. The difference between two numbers is 1365. On dividing the larger number by the smaller, we get 6 as the quotient and 15 as the remainder. What is the smaller number?

- (a) 270
- (b) 295
- (c) 360
- (d) 240

Ans.(a)

Q83. Fat contributes about ____ calories per gram:

- (a) 9
- (b) 10
- (c) 8
- (d) 7

Ans.(a)

Q84. The journal "Indian Horticulture" is published by:

- (a) IIHR
- (b) IARI
- (c) ICAR
- (d) IGKV

Ans.(c)

Q85. Which of the following are critical elements?

- (a) N, P, K
- (b) C, N, H
- (c) Zn, Fe, Cu
- (d) Cl, Fe, H

Ans.(a)

Q86. Where is the Central Food Technology Research Institute situated?

- (a) Lucknow
- (b) Mysore
- (c) Karnal
- (d) Bangalore

Ans.(b)

Q87. The smallest 3-D volume of soil needed to give full representation of horizontal variability of soil is termed as ____.

- (a) Solum
- (b) Pedon
- (c) Gleys
- (d) Podsol

Ans.(b)

Q88. Making an incision below a bud to retard its growth is called?

- (a) Nicking
- (b) Ringing
- (c) Notching
- (d) Thinning

Ans.(a)

Q89. Diacetyl is present in:

- (a) Cultured butter
- (b) Sour cream
- (c) Butter milk
- (d) All of the above

Ans.(d)

Q90. Germination of seed while it still remains attached to the parent source:

- (a) Ovipary
- (b) Apomixis
- (c) Vivipary
- (d) Asepsis

Ans.(c)

Q91. The enzyme that destroys Vitamin B1 is:

- (a) Oxalate
- (b) Phenolase
- (c) Thiaminase
- (d) None of the above

Ans.(c)

Q92. Soya sauce is a fermented product of:

- (a) Barley
- (b) Wheat
- (c) Oat
- (d) Soyabean

Ans.(d)

Q93. Milk proteins are rich in:

- (a) Cysteine
- (b) Methionine
- (c) Lysine
- (d) All of the above

Ans.(c)

Q94. Which one of the following is a synthetic flavor?

- (a) Esters
- (b) Ketones

- (c) Aldehyde
(d) All of the above

Ans.(d)

Q95. Under which climatic conditions do laterite soils develop?

- (a) Wet tropical climate
(b) Hot and dry climate
(c) Cold temperature climate
(d) Mediterranean-type climate

Ans.(a)

Q96. Which one of the following acids is present in rancid butter?

- (a) Propenoic acid
(b) Pentanoic acid
(c) n-Butyric acid
(d) Caproic acid

Ans.(c)

Q97. Which of the following is an antifungal and an antibiotic?

- (a) Pimaricin
(b) Subtilin
(c) Nisin
(d) Zeatin

Ans.(a)

Q98. Which of the following are characteristic features of an insect?

- (a) Pair of antennae
(b) Three pairs of legs
(c) Pair of wings
(d) All of the above

Ans.(d)

Q99. Which of the following combinations is/are examples of written communication?

- (a) Letters and voicemail
(b) Reports and email
(c) Circulars and voicemail
(d) All the above

Ans.(b)

Q100. Which schedule was added to the Constitution by the 73rd Constitutional Amendment?

- (a) 6th
(b) 7th
(c) 9th
(d) 11th

Ans.(d)

Q101. Which element is a part of cytochrome oxidase?

- (a) Mg
- (b) Fe
- (c) Mo
- (d) All of these

Ans.(b)

Q102. Apatite is a group of minerals which mainly contains ____.

- (a) Sulphur
- (b) Nitrogen
- (c) Phosphorus
- (d) Titanium

Ans.(c)

Q103. In Munsell color chart, hue 10 represents:

- (a) Red
- (b) Black
- (c) Grey
- (d) Yellow

Ans.(d)

Q104. In the dairy industry, the most often used bacteria to convert milk sugar to lactic acid are:

- (a) Streptococcus
- (b) Lactobacillus
- (c) Acetobacter
- (d) Both a and b

Ans.(d)

Q105. Tea is an example of fermentation of:

- (a) Alcoholic
- (b) Non-alcoholic
- (c) Acetic
- (d) None of the above

Ans.(b)

Q106. Fermentation industries include:

- (a) Baking
- (b) Brewing
- (c) Wine making
- (d) All of the above

Ans.(d)

Q107. Which Indian state produces the largest quantity of pulses?

- (a) Maharashtra
- (b) Uttar Pradesh
- (c) Madhya Pradesh
- (d) Rajasthan

Ans.(c)

Q108. The recommended daily intake of protein per kg by WHO for an individual is:

- (a) 0.25gm
- (b) 0.49gm
- (c) 0.59gm
- (d) None of the above

Ans.(c)

Q109. Microorganism involved in the conversion from nitrite to nitrate:

- (a) Nitrosomonas
- (b) Nitrobacter
- (c) Pseudomonas
- (d) Bacillus

Ans.(b)

Q110. Which test is used for testing the significance of mean differences?

- (a) t-test
- (b) f-test
- (c) z-test
- (d) k2-test

Ans.(a)

Q111. Quantity of soil to be taken for texture analysis:

- (a) 10g
- (b) 20g
- (c) 30g
- (d) 40g

Ans.(b)

Q112. Phosphorus uptake in alkali soil is in the form of ____.

- (a) HPO_4^{2-}
- (b) H_2PO_4^-
- (c) PO_4^{3-}
- (d) H_3PO_4

Ans.(c)

Q113. Appeals and representations are used in ____ communication.

- (a) Grapevine
- (b) Horizontal
- (c) Upward
- (d) Downward

Ans.(c)

Q114. Who is the founder of Panchayati Raj?

- (a) Mahatma Gandhi
- (b) Jawaharlal Nehru
- (c) B.R. Ambedkar
- (d) Sardar Patel

Ans.(b)

Q115. The first wheat variety having short plant height, lodging resistance, and higher grain yield was:

- (a) Sonara 64
- (b) Lerma Rojo 64-A
- (c) Norin-10
- (d) None of these

Ans.(c)

Q116. High water use efficiency:

- (a) Flood irrigation
- (b) Sprinkler
- (c) Drip
- (d) All of the above

Ans.(c)

Q117. The detrimental effect of the host plant on the biology of insects is known as _____.

- (a) Non-preference
- (b) Tolerance
- (c) Antibiosis
- (d) Resistance

Ans.(c)

Q118. If: [i] P is taller than Q

[ii] R is shorter than P

[iii] S is taller than T but shorter than Q

Who among them is the tallest?

- (a) P
- (b) Q
- (c) S
- (d) T

Ans.(a)

Q119. Study the following information carefully and answer the given questions:

[i] Six students P, Q, R, S, T, and U are in different branches of Engineering, viz. Civil, Mechanical, Chemical, Electrical, Metallurgy, and Electronics, but not necessarily in the same order.

[ii] Each of them is a resident of a different city, viz. Mumbai, Calcutta, Chennai, Delhi, Hyderabad, and Bangalore. R is the resident of Delhi but is not in Chemical or Electrical. T, who is in Mechanical, is not the resident of Mumbai or Hyderabad. Q is from Calcutta and he is in Electrical. The student from Chennai is in Electronics, and S is from Mumbai. P is in Metallurgy.

P is from which city?

- (a) Hyderabad
- (b) Calcutta
- (c) Chennai
- (d) Data inadequate

Ans.(a)

Q120. "King of Fruits" is called _____.

- (a) Mango
- (b) Guava
- (c) Apple
- (d) Citrus

Ans.(a)

Q121. Angle formed by the attachment of a branch to the trunk:

- (a) Conn
- (b) Crown
- (c) Corona
- (d) Crotch

Ans.(d)

Q122. "King of Temperate Fruits" is called _____.

- (a) Pear
- (b) Apple
- (c) Peach
- (d) Kiwi Fruit

Ans.(b)

Q123. "Queen of Nuts" is called _____.

- (a) Walnut
- (b) Almond
- (c) Peanut
- (d) Date palm

Ans.(c)

Q124. "Pusa Nanha" dwarf variety of papaya is developed through _____.

- (a) Hybridization
- (b) Mutation
- (c) Selection
- (d) Heterosis

Ans.(b)

Q125. "King of Nuts" is called _____.

- (a) Walnut
- (b) Almond
- (c) Peanut
- (d) Date palm

Ans.(a)

Q126. "Pusa Majestic" is a variety of _____.

- (a) Papaya
- (b) Guava
- (c) Mango
- (d) Citrus

Ans.(a)

Q127. "Fruit of the 21st century" is called _____.

- (a) Jamun
- (b) Ber
- (c) Aonla
- (d) Bael

Ans.(c)

Q128. The fruit of banana is botanically a/an:

- (a) Pepo
- (b) Berry
- (c) Pome
- (d) Drupe

Ans.(b)

Q129. Chromosome number of Mango:

- (a) $4x = 40$
- (b) $2x = 40$
- (c) $3x = 40$
- (d) $x = 40$

Ans.(a)

Q130. Kinnow mandarin is a cross between King and:

- (a) Acid lime
- (b) Willow leaf
- (c) Sweet lime
- (d) Pummelo

Ans.(b)

Q131. Pollination in Mango is mainly:

- (a) House fly
- (b) Honey bees
- (c) Weevil
- (d) Wind

Ans.(a)

Q132. Choke throat in banana is due to:

- (a) High temperature
- (b) Low temperature
- (c) High humidity
- (d) Low humidity

Ans.(b)

Q133. Bitter pit in Apple is due to the deficiency of:

- (a) Ca
- (b) Zn
- (c) Mn
- (d) K

Ans.(a)

Q134. Which fruit is commonly known as the "Fruit of the New World"?

- (a) Jackfruit
- (b) Passion fruit
- (c) Avocado
- (d) Mango

Ans.(c)

Q135. Papaya is a native of:

- (a) Asia
- (b) India
- (c) Brazil
- (d) Tropical America

Ans.(d)

Q136. Which type of apomixis is found in apple?

- (a) Recurrent
- (b) Non-recurrent
- (c) Polyembryony
- (d) None of the above

Ans.(a)

Q137. Cricket Ball and Kalipatti are famous varieties of:

- (a) Ber
- (b) Mango
- (c) Sapota
- (d) Litchi

Ans.(c)

Q138. Seeds are sown immediately after extraction in which fruit:

- (a) Citrus
- (b) Ber
- (c) Mango
- (d) Jamun

Ans.(a)

Q139. Caprification is done in:

- (a) Fig
- (b) Ber
- (c) Avocado
- (d) Date palm

Ans.(a)

Q140. Which one of the following is a climacteric fruit?

- (a) Fig
- (b) Citrus
- (c) Grape
- (d) Ber

Ans.(a)

Q141. Man-made hybrid is:

- (a) Pineapple
- (b) Strawberry
- (c) Pomegranate
- (d) Apple

Ans.(b)

Q142. Vegetative propagation of date palm is through:

- (a) Runners
- (b) Suckers
- (c) Slips
- (d) Stolen

Ans.(b)

Q143. Cultivated strawberry is ____.

- (a) Diploid
- (b) Octaploid
- (c) Hexaploid
- (d) Triploid

Ans.(b)

Q144. Micro-propagation is common in the multiplication of _____.

- (a) Banana
- (b) Orchids
- (c) Strawberry
- (d) All of the above

Ans.(d)

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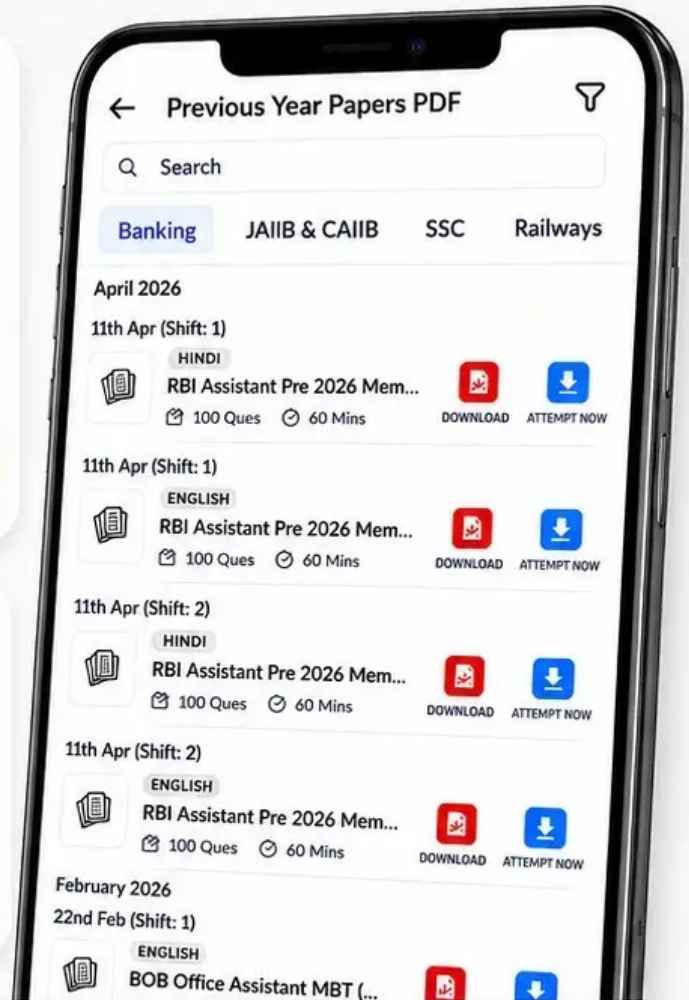
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Q145. Which of the following systems of training of grapes has the highest benefit ratio?

- (a) Bower
- (b) Head
- (c) Kniffin
- (d) Trellis

Ans.(a)

Q146. The most important disease of banana in India is _____.

- (a) Sigatoka
- (b) Fusarium wilt
- (c) Bunchy top
- (d) Panama wilt

Ans.(c)

Q147. A trader has three kinds of sugar:

First kind: 117 kg

Second kind: 130 kg

Third kind: 143 kg

The least number of full casks of equal size in which this can be stored without mixing is?

- (a) 30
- (b) 20
- (c) 25
- (d) 15

Ans.(a)

Q148. A trader buys some goods for Rs. 150. If the overhead expenses are 12% of the cost price, then at what price should it be sold to earn 10% profit?

- (a) 184.8
- (b) 185.2
- (c) 185.8
- (d) 188.8

Ans.(a)

Q149. Which chemical is used for de-greening of fruit?

- (a) IBA
- (b) Cytokinin
- (c) Gibberellic Acid
- (d) Ethylene

Ans.(d)

Q150. "Queen of Fruits" is called _____.

- (a) Avocado
- (b) Mango
- (c) Mangosteen
- (d) Ber

Ans.(c)