Floriculture Test Bank B

Multiple Choice
Identify the choice that best completes the statement or answers the question.

____ 1. The optimum range for most crops growing in a soilless medium is ___-___, because in this range micronutrients are _____ enough to satisfy plant needs without becoming so _____ as to be toxic
a. 7.35, 7.45, soluble, soluble
b. 5.8, 6.4, soluble, soluble
c. 5.14, 5.75, insoluble, insoluble
d. 7.35, 7.45, insoluble, soluble

____ 2. High humidity in the greenhouse causes plugs to _____ and be soft due to lack of _____ uptake
a. stretch, oxygen
b. shrink, nitrogen
c. shrink, calcium
d. stretch, calcium

____ 3. _____ can become a problem when plugs are older and the plant canopy is tight.
a. Botrytis
b. Lobularia
c. Vinca
d. Celosia

____ 4. Snapdragons can be stored for three to four days, dry or in water, at 40 degrees F. (4 degrees Celsius)
a. True
b. False

____ 5. Campanula carpatica is an important _____ flowering pot crop for a number of European growers.
a. Fall
b. Winter
c. Summer
d. Spring

____ 6. You cannot change your poinsettia crop while it is growing based on the type of fertilizer you use.
a. True
b. False

____ 7. Gladioli species and the cultivars produce a multi-flowered inflorescence that can contain ____ to____ florets.
a. 2, 9
b. 3, 13
c. 10, 25
d. 26, 35

____ 8. _____, or satin flower has been transformed from a unique and uncommon garden plant into a dependable cut flower for greenhouse and field production and for pot plant production.
a. Godetia
b. Gladiolus
c. Gomphrena
d. Geranium

____ 9. Rudbeckia fulgida is also known as _____
a. African Violet
b. Rosemary
c. Black-eyed Susan
d. Azalea

____ 10. Azaleas are vegetatively propagated from stem or tip cuttings harvested from actively growing plants. While rooting is relatively easy, growing a “florist” azalea takes as long as _____ to_____ _____.
a. 12, 24 months
b. 2, 3 months
c. 2, 3 years
d. 1, 2 years

____ 11. The goal of propagation is to reproduce a selected plant type. such as a plant species, subspecies, variety, or cultivar. A plant species is defined as having naturally occurring, generic set of characteristics and is united with other closely related species by color, flowering time, and so on.
a. True
b. False

____ 12. Exacum affine is an example of a species that is commercially cultivated)
a. True
b. False

Agrilearner whatsapp group 6201733962

____ 13. Geophytes include any species that form modified plant _____ for _____ storage including bulbs, corms, tubers, tuberous roots, rhizomes, and pseudobulbs.
a. fungus, oxygen
b. organs carbohydrate
c. organs, nitrogen
d. fungus, nitrogen

____ 14. _____ induces adventitious roots to form on stems while they are still attached to the parent plant.
a. Division
b. Budding
c. Layering
d. Grafting

____ 15. _____ is used in research to study physiological processes or plant diseases.
a. Grafting
b. Division
c. Layering
d. Budding

____ 16. Various lamp types are available for floriculture use which can be divided into three basic types, incandescent _____ and _____.
a. HID
b. Fluorescent
c. Neither a or b
d. Both a and b

____ 17. Two common ways to reduce the light intensity in a greenhouse are with shade cloths and shading compounds. Shade cloth is available in a variety of types which reduce light by ___ to _____%
a. 5, 15
b. 13, 24
c. 12, 18
d. 25, 98

____ 18. Yellow margins and necrotic edges, especially on lower leaves; leaves mat curl up or down; root tips may be necrotic are all symptoms of what type of toxicity?
a. Nitrogen
b. Calcium
c. Ammonium
d. Sulfur

____ 19. _____ _____ regulations is defined as any chemical or process used to produce a specific type of growth response, such as inhibition of internode elongation or root development.
a. Plant Growth
b. Abscisic acid
c. Tissue Culture
d. Root development

____ 20. Chemical growth retardants are registered for use on vegetable or other edible bedding plants such as tomatoes, (Lycopersicon esculentum), pepper (Capsicum annum), and herbs.
a. True
b.
c. False
d.

____ 21. Tropical flowers like birds-of-paradise, anthurium, ginger and orchids should be kept in a separate cooler set with _____ temperature (_____degrees to _____ degrees).
a. Cooler, 39 degrees, 44 degrees
b. Warmer, 61 degrees, 66 degrees
c. Warmer, 45 degrees, 50 degrees
d. Cooler, 57 degrees,60 degrees

____ 22. Corsages are most commonly worn on the _____ _____.
a. left shoulder
b. right shoulder
c. left wrist
d. right wrist

____ 23. Which one of the four plants listed below originated in the Mediterranean region?
a. Mystus Communis
b. Monstera deliciosa
c. Maranta leuconeura
d. Magnolia grandiflora

Agrilearner whatsapp group 6201733962

Support Agrilearner App On Social Sites















- Agriculture Schemes=>Click to Read
- Agri Exam Important 10000 Agriculture Mcq=>Click to Read
- Agriculture Current Affairs =>Click to Read
- PDF Available To Download =>Click to Download
- IBPS SO Agricultural Officer previous year solved papers (6 years)=>Click to Download
- IBPS AFO 2019-2020 Question paper with solution=>Click to Read
- IBPS AFO exam pattern Pdf Download=>Click to Download

____ 24. Name the plant that fits the following description. Long, round, hollow, leafless stems up to 4 feet long and 1/4 to 1/2 inch wide with furrowed ridges running the length of stem segments.Silica in ridges gives surface rough quality.

a. Euonymus japonica (Euonymus)
b. Dracaena sanderana (Ribbon Plant)
c. Equisetum hyemale (Horsetail, Scouring Rush)
d. Eucalyptus pulverulenta (Eucalyptus)

____ 25. Name the plant that fits the following description. Twisting vine with bunches of bright orange berries, revealed when fruit dehisces (bursts open).

a. Chamaecyparis lawsoniana (Port Orchard Cedar)
b. Calocedrus decurrens (incense cedar)
c. Camellia Japonica (Camellia)
d. Celastrus scandens (Bittersweet)

____ 26. What is blue or violet in color; individual flowers shaped like a helmet or hood with a beak in front. Flowers arranged on a spike-like raceme while available in summer and fall.

a. Monkshood
b. Yarrow
c. Acacia, Mimosa
d. Lily-of-the-Nile, African Lily

____ 27. The classical period of floral design from (28 BC - 325 AD) was the _____ period.

a. Egyptian
b. Roman
c. Greek
d. Byzantine

____ 28. The Italian artist Michelangelo greatly influenced the artistic transition from the classical _____ style to the lavish mood of the _____ period. This style of design became most highly developed by the painters of Holland and Belgium, who use floral arrangements placed to complement the settings for their paintings.

a. Byzantine, Roman
b. Renaissance, Baroque
c. Egyptian, Greek
d. None of the above

____ 29. The S-Curve was created by an English painter named William Hogwarts, who described this style as the "line of beauty." This style of flower arrangement, the Hogwartian curve, is still quite popular in modern design because it utilities a rhythmic, asymmetrical balance.

a. true
b. false

____ 30. The art of Japanese flower arranging has evolved through various periods. The basic Japanese floral design styles are Ikenobo, Rikkwa, Shokwa, Nageire, Moribana, and Jiyu-Bana. Which arrangement style was established as a refinement of the art and ritual of flower use for Japanese Buddhist temple altars?

a. Rikkwa
b. Jiyu-Bana
c. Nageire
d. Ikenobo

____ 31. The first rules for Japanese floral design were written in the early eleventh century. These rules applied to the _____ style, which depicted natural scenes and utilized the following three structural elements in each design: Shin, Soe, and Tai.

a. Rikkwa
b. Nageire
c. Jiyu-bana
d. Ikenobo

____ 32. Through the development of the _____ style, Japanese flower arrangements evolved into the three-dimensional designs that were later adapted into Western floral arrangements.

a. Rikkwa
b. Nageire
c. Jiyu-bana
d. Ikenobo

Agrilearner whatsapp group 6201733962

____ 33. In all arrangements when looking at the principles of design, the floral designer is striving for emphasis, balance, proportion, _____, _____, and unity.
a. texture, color
b. depth, height
c. rhythm, harmony
d. interest, desire

____ 34. An analogous color scheme is created by combining any three _____ found next to each other on the color wheel. The color scheme has a great emotional appeal because any three colors that lie next to each other on the color wheel were developed from a single primary color.
a. shades
b. tones
c. tints
d. hues

____ 35. A monochromatic color scheme is created from flowers and foliage with the tints and shades of a single _____.
a. value
b. tone
c. hue
d. none of the above

____ 36. Filler flowers add a finishing touch to an arrangement. The two types of filler flowers used in flower arrangements are _____ and _____.
a. leather leaf, lemon leaf
b. bunch, feather
c. texture, flutter leaf
d. depth, height

____ 37. The temperature that benefits the majority of flowers held by a florist is 35 degrees to 40 degrees F or _____ degrees C
a. 4 degrees, 4.5 degrees
b. 7 degrees, 12 degrees
c. 5 degrees, 7.5 degrees
d. 15 degrees, 17 degrees

____ 38. The size of the wire is listed according to its gauge number. The higher the gauge number, the _____ the wire.
a. heavier
b. lighter
c. finer
d. none of the above

____ 39. Several different types of grafting have been developed including _____, splice, side, _____, side-veneer, cleft, bark, and approach grafting.
a. swirl (tongue), budding
b. whip (tongue), ring (annular)
c. T (shield), inverted T
d. whip (tongue), side-tongue

____ 40. soluble salts refer to the total dissolved ions in media water solutions. soluble salts are measured by means of electrical conductivity (EC); the lesser the soluble salt concentration, the more easily an electrical current will pass through a medium water solution.
a. true
b. false

____ 41. _____ are/is the fiber of a palm tree used like string or ribbon to tie things together.
a. Salal leaves
b. Raffia
c. Cornucopia
d. none of the above

____ 42. _____, commonly called _____ throughout the trade, is the traditional filler flower for mixed bouquets and arrangements.
a. Gladiolus, Gla
b. Gloxinia, Glox
c. Godetia, Gode
d. Gypsophila, gyp

____ 43. Sunflower is also known as_____.
a. Helianthus
b. Helichrysum
c. Heliotropium
d. Hemerocallis

Agrilearner.wr.asapp.group 6201733962

____ 44. Daylily is also known as _____.
a. Helianthus
b. Helichrysum
c. Heliotropium
d. Hemerocallis

____ 45. Amaryllis is also known as _____.
a. Hosta spp.
b. Hippeastrum hybrids
c. Hydrangea
d. Hibiscus moschetos/ H. hybrids

____ 46. The use of negative spaces or voids within the arrangement is equally as important as sizes of flowers in creating a pleasing proportion.
a. True
b. False

____ 47. The scientific name for Primrose is:
a. Clivia miniata
b. Rhododendron
c. Primula malacoides
d. Pelargonium hortorum

____ 48. The scientific name for Azalea is:
a. Clivia miniata
b. Rhododendron
c. Primula malacoides
d. Pelargonium hortorum

____ 49. The scientific name for Kafir Lily is:
a. Clivia miniata
b. Rhododendron
c. Primula malacoides
d. Pelargonium hortorum

____ 50. The scientific name for Geranium is:
a. Clivia miniata
b. Rhododendron
c. Primula malacoides
d. Pelargonium hortorum

____ 51. The _____ (or art) are rules and guide lines to help a floral designer create a beautiful composition.
a. Floral Design
b. Interior Design
c. Principles of Design
d. Principles of Flowers

____ 52. The ideal stage to cut the majority of flowers is just:
a. before flower is fully open
b. after flower is fully open
c. in the bud stage
d. there is not an ideal stage

____ 53. _____ is best achieved when the designs arranged from back of the container toward the front. this gives the arrangement a feeling of _____ and _____.
a. emphasis, rhythm, support
b. balance, focal point
c. balance, visual, depth, support
d. vertical, support, crescent

____ 54. A typical _____ arrangement might contain a fully open flower, a half opened flower and a tight bud.
a. European
b. Texas
c. South America
d. Oriental

____ 55. A cluster of flowers on a stem is a(n)
a. solitary flower
b. inflorence
c. pistil
d. pedicel

____ 56. Hanging method, covering method, treating with glycerin, pressing, making potpouri and commercial freeze drying are all methods to _____ or _____ plant materials.
a. grow, respiration
b. dry, create
c. dry, preserve
d. grow, preserve

Agrilearner whatsapp group 6201733962

____ 57. Reviving a rose that is beginning to wilt can be revived in a three step process if detected early enough.
a. true b. false

____ 58. The conductive tissue in the stem that transports water and minerals from roots to the leaves is called the _____.
a. xylem c. pistil
b. pedicel d. stigma

____ 59. When the pollen of a plant pollinates a flower on the same plant it is called _____.
a. hybrid c. self-pollination
b. cross-pollination d. haploid

____ 60. The male part of the flower is the pistil
a. true b. false

____ 61. Adventitious roots begin from the stem or a leaf.
a. true b. false

____ 62. Floral designs as we arrange them today are a blending of two styles:
a. N. America and S.America c. Oriental and European
b. Japan and Italy d. Russian and European

____ 63. The first written design principles (rules) were established by the:
a. French c. Italians
b. Indians d. Orientals

____ 64. The basic European Floral designs have become known as arrangements.
a. line c. mass
b. vertical d. wedding

____ 65. The historic placement of the three flowers in an oriental design signifies _____, _____,and _____.
a. sun, moon, stars c. father, son, earth
b. heaven, man, earth d. peace, love, harmony

____ 66. In all design work, the floral designer is striving for emphasis, balance, _____, _____, _____, and unity.
a. proportion, harmony, rhythm c. proportion, angles, smoothness
b. vertical, circular, base d. peace, love, harmony

____ 67. _____ is achieved in an arrangement by creating an accent or focal point.
a. harmony c. emphasis
b. balance d. unity

____ 68. An arrangement may be composed of _____ or _____balance.
a. harmony, emphasis c. weight, size
b. mass, line d. symmetrical, asymmetrical

____ 69. The right conditions for seed germination are light or darkness _____, _____, and _____.
a. seeds, pollination, water c. water, oxygen, favorable temperatures
b. soil, hybridization, DNA d. carbon dioxide, pistil, xylem

Agrilearner whatsapp group 620173962

____ 70. _____ in an arrangement is accomplished by the scaling of flowers towards the focal point and is achieved by the use of flowers of varying size.
a. balance
b. unity
c. proportion
d. rhythm

____ 71. The least common shapes used in florist's designs include circular, triangular, radiating, crescent, horizontal, and hogarthian curve.
a. true
b. false

____ 72. Plants are complex organisms made of _____ consisting _____ and_____.
a. skeletal, epidermis, nerves
b. organs, tissue,cells
c. hair, stems, pistils
d. tissue, xylem, purlin

____ 73. As roots grow, their tips are protected from coarse soil. This is accomplished by a mass of cells called the _____.
a. root cap
b. secondary roots
c. adventitious roots
d. basal rooters

____ 74. Wet conditions are also ideal for plants to become infected with soil. This is accomplished by a mass of cells called the _____.
a. Fungus gnats, Mealybugs
b. Rhizoctonia, Pythium
c. Epidermis sarcoma, bent neck
d. root rot, basal rooters

____ 75. Xylem is only located in the roots and leaves.
a. True
b. False

____ 76. The flower typically consists of four different parts Sepals, petals, _____ and _____.
a. stamens, pistil
b. pedicel, cells
c. pistil, corolla
d. xylem, corolla

____ 77. The plant has four main structures _____, _____, leaves, and flowers.
a. stamens, pistil
b. root, stem
c. pistils, corolla
d. chlorophyll, xylem

____ 78. The perianth is essential to the reproductive functions of the flower.
a. true
b. false

____ 79. The pistil has three main parts. They are the _____, _____, _____.
a. stigma, corolla, pedicel
b. stigma, style, ovary
c. perianth, sepals, ovary
d. cylem, Chlorophyll, stigma

____ 80. _____ and _____ fuel plant growth.
a. DNA mRNA
b. Chlorophyll, Stomata
c. Glucose, Water
d. Glucose, Fructose

____ 81. The chemical process known as cellular respiration is the same as photosynthesis
a. true
b. false

____ 82. _____ enters through the stomata and is available to the _____ in the cells.
a. oxygen, tissue
b. glucose, chloroplasts
c. carbon dioxide, tissue
d. carbon dioxide, chlorophyll

Agriteam.net whatsapp group 6201733962

____ 83. _____, the primary pigment involved in the manufacture of food.
a. chloroplast
b. chlorophyll
c. photosynthesis
d. cellular respiration

____ 84. The flower stem is known as the _____.
a. pedal
b. stigma
c. style
d. pedicel

____ 85. The collection of petals on a flower is referred to as the _____.
a. ovary
b. inflorance
c. corolla
d. solitary flowers

____ 86. Together, the sepals and the petals are called the _____.
a. perianth
b. pedicel
c. inflorence
d. corolla

____ 87. A symmetrical design will appear to be the same on each side of a _____ center line.
a. horizontal
b. rectangular
c. squared
d. vertical

____ 88. Other floral design patterns that may be constructed by a florist are the _____, inverted T, _____, and a free form.
a. left triangle, horizontal
b. converted triangle, vertical
c. right triangle, vertical
d. right triangle, horizontal

____ 89. Two major processes that direct growth and development are _____ and _____.
a. carbon dioxide, respiration
b. glucose, photosynthesis
c. carbon dioxide, glucose
d. photosynthesis, respiration

____ 90. The harnessing of light energy is made possible by pigments found in _____.
a. chloroplast
b. chlorophyll
c. photosynthesis
d. cellular respiration

____ 91. A simple equation fpor cellular respiration follows:
a. 6CO2+12H2O Light / Chlorophyll C6H12O6+ 6O26H2O
b. C6H12O6+ 6O2+6H2O----->12H2O+6CO2+ energy
c. none of the above
d. all of the above

____ 92. The offspring of 2 plants of the same or related species that differ genetically is said to be a _____.
a. self-pollination
b. viability
c. hybrid
d. none of the above

____ 93. Flowers are _____ percent water.
a. 60
b. 90
c. 40
d. 10

____ 94. The pH refers to the relative concentration of hydrogen ions in a solution and ranges from 1-14; _____ being acidic; _____ being neutral; being alkaline.
a. 2-7; 1; 8-14
b. 8-14; 7; 1-6
c. 1-6; 7; 8-14
d. 1-4; 5-8; 9-14

Agrileaner whatsapp group 620173962

____ 95. _____ is the ability of seeds to germinate under different conditions and still produce healthy seedlings.
a. viability
b. vigor
c. pollination
d. hybrid

____ 96. The two best times to harvest are late afternoon and morning.
a. True
b. False

____ 97. Daisies should be cut _____.
a. in the bud stage
b. fully open
c. before the flower is fully opened
d. 2 days after fully opened

____ 98. The quality of seed used is very important to greenhouse growers. Seed quality refers to both _____and _____.
a. moisture, shelter
b. pH, growth
c. viability, vigor
d. light, darkness

____ 99. Spring bulb flowers such as _____, _____, or _____ may be harvested in the bud stage.
a. roses, yucca, heather
b. carnations, roses, tulips
c. privet, carnations, poinsettias
d. tulips, daffodils, iris

____ 100. The condition that a plant looses water through pores in its leaves is called _____.
a. perspiration
b. transpiration
c. condensation
d. oblovation

____ 101. Which of the following is not considered one of the general categories of nursery grown plants?
a. Deciduous shrubs
b. Broadleaf evergreens
c. Ornamental ferns
d. Ornamental trees

____ 102. Which of the following is not considered a characteristic of a good propagation media?
a. allows easy movement within the container
b. free of insects and disease
c. provides excellent aeration and drainage
d. good water holding capacity

____ 103. Which of the following are not one of the top ten nursery growing states?
a. California
b. Texas
c. Ohio
d. Louisiana

____ 104. Which of the following is not a function of a good growing medium?
a. Provide for storage of water
b. Provide for evaporation from plant
c. provide storage capacity for nutrients
d. provide anchorage and support for plant

____ 105. If the pH of the growing medium is too low, the quickest remedy is teh injections of acids to the irrigation system:
a. True
b. False
c. Depends on the plant
d. Not enough information to answer

____ 106. The minimum optimum temperature for poinsettia growth is:
a. 72 degrees F
b. 68 degrees F
c. 54 degrees F
d. 60 degrees F

Agrilearner.whatsapp.group.c20173962

____ 107. Which of the following is the primary reason for keeping flower buckets clean?
a. Prevent bacterial growth
b. Prevent hydra wilt syndrome
c. Prevent cross pollination of incompatible species
d. Reduce algae proliferation

____ 108. Which of the following statements are true?
a. Analogous colors are hues opposite each other on the color wheel.
b. Complimentary colors are hues next to each other.
c. Neither answer is correct.
d. Both answers are correct.

____ 109. If a florist was limited to two tools, the least useful ones would have to be:
a. oasis and cardettes
b. pruning shears and wire cutters
c. sharp knife and floral shears
d. ribbon and anchor tape

____ 110. Flower preservatives should be used when conditioning flowers for which of the following reasons?
a. intensify color
b. to aid in the absorption of dyes
c. prevent bacterial growth
d. none of the above

____ 111. The pH range most suitable for camellia is:
a. 5.0- 5.5
b. 6.5- 7.5
c. 7.0- 8.0
d. 4.5- 5.5

____ 112. Wire sizes most often used by florists vary from _____ to _____.
a. 04- 12
b. 00- 10
c. 18-30
d. none of the above

____ 113. A circular arrangement is a type of freestanding arrangement that can be seen from all sides:
a. True
b. False
c. Must provide more information.
d. Only when considering wreaths.

____ 114. A good alternative for perlite, this material provides aeration in teh root media:
a. sand
b. rock wool
c. peat moss
d. vermiculite

____ 115. What is the major pest problem related to Boston fern?
a. aphids
b. spider mites
c. white flies
d. none of the above

____ 116. What ingredient related to city water causes leaf tip browning in spider plants?
a. Fluorine
b. Chlorine
c. Fluoride
d. All the above

____ 117. Adding soil amendments to growing medium can improve which of the following?
a. composition
b. ability to drain
c. both of the above
d. neither of the above

____ 118. Which of the below is not considered a plant disease problem?
a. leaf spot
b. crown and root rot
c. powdery mildew
d. calyx wilt

____ 119. The major colors of African Violet include:
a. White, yellow, blue, red and purple
b. Red, purple, blue, pink and white
c. Purple. orange, red, white and mint
d. none of the above

Agrilearner whatsapp group 6201733962

____ 120. The growth regulator often used to control marketable plant heights of potted tulips, dahlias and lilies is:
a. Benlate
b. Florel
c. Bonzi
d. A-rest

____ 121. What temperature range will cause chilling injury to plants?
a. 28-32 degrees F
b. 20-30 degrees F
c. 30-40 degrees F
d. 35-45 degrees F

____ 122. Interiorscape plants do not need large quantities of fertilizer and should only be fertilized in teh spring and summer
a. True
b. False

____ 123. The ideal temperature range of interiorscape plants is:
a. 60-65 F day/ 50-55 F night
b. 65-70 F day/ 45-55 F night
c. 70-80 F day/ 60-65 F night
d. none of teh above

____ 124. Which of the following is not a direct result of light intensity and duration in greenhouse crops?
a. Growth
b. Color
c. Maturity
d. Radiation

____ 125. Which of the following are considered freestanding greenhouses:
a. Quonset
b. Gothic Arch
c. Freestanding Uneven Span
d. All of the above

____ 126. Which of teh following would not be considered a typical duty of a floral manager?
a. determining designs of arrangements
b. hiring and managing personnel
c. working with budgets
d. coordinating window displays

____ 127. Successful advertising to a target audience is based on the three profit "P's". Which of the following is not part of the three profit "P's".
a. persistance
b. planned
c. persuasive
d. pleasant

____ 128. When studying the floral decorations of the earliest cultures, one learns that the Egyptians valued _____ and _____.
a. simplicity and repetition
b. simplicity and variation
c. ornate and gothic tone
d. majestic and lavish

____ 129. A line mass design has a linear aspect and massed central area. It is a combination of the _____line style and the _____ mass style.
a. Roman and Egyptian
b. French and English
c. Japanese and European
d. Spanish and Dutch

____ 130. Who added dried flowers or grains to fresh floral designs?
a. Romans
b. Egyptians
c. Chinese
d. Americans

____ 131. Nosegays, developed by the French, and the forerunner of today's wedding bouquets, were developed to provide a fragrant, handheld decoration during social events.
a. True
b. False

Agrileaner whatsapp group 6201733962

____ 132. What style has three major placements of flowers or branches?
a. Japanese
b. Hawaiian
c. American
d. Greek

____ 133. Which of the following four factors are not important when considering water quality for fresh flowers?
a. pH
b. hardness
c. salinity
d. temperature

____ 134. As part of the conditioning process, flowers should remain at room temperature for two to three hours for what purpose?
a. intensify color
b. open blooms
c. absorb preservatives
d. none of the above

____ 135. There are three main ingredients in floral preservatives. Which of teh following is not one of these?
a. sugar
b. bactericide
c. algicide
d. acidifying agent

____ 136. Drypacked flowers are flowers that are cooled quickly at teh grower and kept cool throughout the shipping process.
a. True
b. False

____ 137. When growing orchids, a hygrometer is used to measure?
a. light
b. temperature
c. air flow
d. humidity

____ 138. An arrangements maximum height depends on type of plant material, theme, container and artistic impression of client.
a. True
b. False

____ 139. Factors that enable a floral designer to develop a dominant impact for an event include:
a. having dominant plant materials
b. adding a focal point or center of interest
c. both of the above
d. neither of the above

____ 140. When creating an arrangement, there is value in using both glossy and varied textures. What is the role of varied texture?
a. varied textures are highly visible and attract viewer's attention
b. varied textures serve as a filler to accent the glossy texture.
c. although glossy attracts viewer's attention, texture tends to hold attention
d. None of the above

____ 141. The design element _____ allows each flower to be seen in the design and creates a vital, interesting aspect within the design.
a. form
b. space
c. pattern
d. none of the above

____ 142. Which of the following is not one of the broad categories of form?
a. geometric
b. symmetric
c. naturalistic
d. free form

____ 143. Which of the following is a common term used to describe hiding the elements that hold the design together such as taping to cover the end of flower stems?
a. cover your mechanics
b. icing the design
c. dressing the stage
d. none of the above

Agriculture whatsapp group 6201733962

____ 144. The flowers and leaves of a rose are mottled and streaked with silver, and dusty black droppings have collected. This damage is indicative of?
a. Aphids
b. Thrips
c. Mold
d. Botulism

____ 145. Another term for a chenille stem is a pipe cleaner?
a. True
b. False
c. depends on the cultivar
d. insufficient information to answer

____ 146. An arrangement of flowers in which the flowers have all fallen into the outer ring is commonly referred to as?
a. limp syndrome arrangement
b. designer's nightmare
c. bottomless ring
d. doughnut arrangement

____ 147. A naturalistic design ia an arrangement that looks like a _____.
a. petite painting
b. miniature landscape
c. native plant collection
d. organic display

____ 148. All of the following are related to servicing a wedding except one. Which service does not belong in this group?
a. set up the reception flowers
b. distribute and pin on flowers
c. anchor the aisle runner
d. coordinate throwing of bouquet

____ 149. How is the size of the casket display determined?
a. budget
b. type of casket
c. religious affiliation
d. season of the year

____ 150. A weakness associated with the ratio mark up method of pricing includes all of the following elements except one. Which element should not be included with these weaknesses?
a. changes in wholesale prices
b. overhead costs
c. failure to plan for profit
d. operating expenses, including labor

____ 151. Without a day / night fluctuation of _____ to _____ degree F, orchids will grow plenty of healthy foliage, but may stubbornly refuse to flower.
a. 5 to 10
b. 10 to 15
c. 15 to 20
d. 20 to 25

____ 152. What is the major difference between sexual and asexual propagation?
a. sexual is genetically the same from the same parent plants, asexual is genetically different from the parent plants
b. sexual is genetically different from the parent plants, asexual are genetical duplicates from the parent plants
c. neither a nor b
d. there is not a major difference in sexual and asexual propagation.

____ 153. Today, imports account for very little of the cut flowers sold in the US?
a. True
b. False

____ 154. What gives growers the ability to control environmental conditions affecting a crop?
a. greenhouses
b. sunlight
c. farmers almanac
d. soil

____ 155. Shape is two dimensional while form is _____?
a. two dimensional also
b. three dimensional
c. flat
d. one dimensional

Agrilearn whatsapp group 6201733962

____ 156. Proper handling of flowers serves to extend their vase life or the length of time the flowers and the foliage live after they have been cut.
a. True
b. False

____ 157. The covering of a greenhouse is often referred to as the _____.
a. glazing
b. framework
c. roof
d. glistening factor

____ 158. _____ are devices used to automatically turn greenhouse systems on or off.
a. energy curtains
b. power switches
c. automatic on/off switches
d. environmental controls

____ 159. _____ is the best glazing materials for the production of greenhouse crops.
a. glass
b. polyethylene
c. retractable roofing
d. metal

____ 160. Leaves are _____ with the responability for making _____.
a. organs, beauty
b. shading, food
c. beauty, shading
d. organs, food

____ 161. Most photosynthetic activity occurs in the _____ cells.
a. cytoplasm
b. mesophyll layer
c. chlorophyll
d. mitotic spindle

____ 162. Roots support the above ground growth of a plant because they absorb _____ and _____, and they _____ the plant.
a. light, rain, shield
b. water, minerals, anchor
c. none of these
d. both a and b

____ 163. _____ are the reproductive organs of the plant.
a. Flowers
b. Seeds
c. Leaves
d. Roots

____ 164. Plants have only two main structures.
a. True
b. False

____ 165. A single flower on a stem or peduncle is called a _____.
a. dwarf flower
b. miniature flower
c. solitary flower
d. petal flower

____ 166. Cellular respiration is the _____ of photosynthesis in that energy is released as teh stored sugars are broken down.
a. same
b. reverse
c. product
d. none of the above

____ 167. _____ is responsible for cell division and differentiation.
a. chlorophyll
b. carbon dioxide
c. cytokins
d. enzymes

____ 168. _____ are naturally occurring chemicals produced by plants to _____ growth.
a. hormones, regulate
b. cells, reduce
c. leaves, stems
d. cuttings, root

Agrilearner whatsapp group 6201733962

____ 169. Synthetic growth regulators are not produced by plants.
a. True b. False

____ 170. Plants are propagated in two ways _____ and _____.
a. sexual, asexual c. wholesale, retail
b. bees, growers d. none of the above

____ 171. _____ has changed the import/ export side of the floriculture industry.
a. air travel c. lighting
b. telephones d. space travel

____ 172. What factors are involved in seed germination?
a. oxygen, water c. light requirements
b. optimum temperatures d. all the above

____ 173. The most widely used method of asexual propagation in the floriculture industry is stem cutting?
a. True b. False

____ 174. _____ ranks as the third most popular cut flower in the world.
a. Roses c. Snapdragons
b. Carnations d. none of the above

____ 175. The US cut flower market relies heavily on imports from other countries.
a. True b. False

____ 176. The top five cut flower states include California, Florida Hawaii, Colorado and _____.
a. New York c. Alabama
b. Pennsylvania d. Tennessee

____ 177. After being placed in a floral preservative solution, how long should the flowers remain at room temperature for efficient uptake of the solution?
a. 30 minutes c. 2 to 3 hours
b. 4 to 5 hours d. 15-30 minutes

____ 178. The Oriental and American designs differ, because in the American design, every flower has AA specific meaning and an exact location in the arrangement. This does not apply to the Oriental design.
a. True b. False

____ 179. What pH is recommended for fresh flowers in a solution?
a. 3- 4.5 c. 7.5-8.5
b. 1- 2.5 d. 14

____ 180. Ethylene gas is a odorless, colorless gas that is produced in a lab to help rejuvenate cut flowers?
a. True b. False

____ 181. Underwater cutting is recommended especially for roses to ensure that _____, not _____enters the xylem.
a. water, air c. light, rust
b. air, water d. non of the above

____ 182. Floral preservatives should be used because they will _____ the lasting qualities of fresh flowers.
a. increase c. floral preservatives should not be used
b. decrease d. none of the above

Agrilearner whatsapp group 6201733962

____ 183. An English painter by the name of _____developed the S curve in the 18th century because he thought a curving line was more pleasing to the eye.
a. Harry Potter III
b. Robert Hooke
c. William Hogwarth
d. Leonardo Divinci

____ 184. Name the colors in the color wheel in order.
a. red, orange, yellow, green, blue, violet
b. yellow, green, red, violet, orange, blue
c. purple, black, yellow, pink, red, white
d. none of the above

____ 185. Floral production involves the growing of _____ or _____ for sale.
a. seeds and soil`
b. potted plants and bedding plants
c. roses and cut flowers
d. flowering and foliage crops

____ 186. Shape and form are _____ in floral design.
a. different
b. the same
c. equal
d. even

____ 187. A foot candle is the same as the amount of light falling on _____.
a. 1 square inch of surface locate 1 foot away from one candle.
b. 1 linear foot of surface locate 1 foot away from one candle.
c. 1 square foot of surface locate 1 foot away from one candle.
d. none of the above

____ 188. What are conical centerpieces?
a. flat, one sided, square pieces
b. thin, two dimensional, square pieces
c. cone shaped, three dimensional isosceles triangles
d. there is no such centerpiece as a conical centerpiece.

____ 189. Dried flowers with ____ stems may be used in designing by _____ them with wire, metal or wooden picks, hollow stems, taped stems, or hot glue.
a. long, shortening
b. short, lengthening
c. short, shortening
d. long, lengthening

____ 190. What is the best time of the day to harvest plant materials for drying?
a. morning
b. middle of the day
c. evening
d. any time is good

____ 191. There are six design elements to floral design _____, form (shape), _____, texture, pattern, and _____.
a. line, space, color
b. circle, zig zags, size
c. both a and b
d. none of the above

____ 192. The purpose of plant propagation is to produce _____ and _____ breeds of plants at a fast rate.
a. used, retired
b. new, better
c. new, inferior
d. old, superior

____ 193. Percent germination is the percentage of _____ that will _____ and _____.
a. cells, divide, degenerate
b. cells, form, reproduce
c. stems, roots, split
d. seeds, sprout, grow

____ 194. Damping off is a common _____ disease in germinating seeds and seedlings.
a. viral
b. bacterial
c. fungal
d. none of the above

Agrilearner whatsapp group 620173962

____ 195. There are 17 elements needed to provide the necessary plant nutrients. Macronutrients are the _____ nutrients and are needed in _____ amounts.
a. major, larger
b. minor, larger
c. major, smaller
d. minor, smaller

____ 196. The international wholesale market for cut flowers and foliage is located in _____.
a. America
b. Canada
c. Holland
d. Peru

____ 197. The oriental cultures that developed while the Greek and Roman cultures were developing had their own floral practices. One that is still taught today is the _____ design method.
a. Williamsburg
b. Peking
c. Ikenobo
d. Ikenburg

____ 198. Three factors are very important when considering water quality for fresh flowers. They are:
a. sugar level, carbonation, color
b. pH, hardness/ softness, salinity
c. type of vase, type of flower, color of vase
d. temperature, lighting, level of water

____ 199. The Ikenbo floral design style was developed in what country?
a. America
b. China
c. Japan
d. Holland

____ 200. For optimum vase life, most cut flowers should be stored at temperatures as close to _____ degrees F as possible.
a. 35
b. 30
c. 40
d. 50

____ 201. _____ is regarded as the easiest ribbon with which to work.
a. velvet
b. plastic
c. burlap
d. satin

____ 202. Number 40 ribbon is _____ inches wide.
a. 2 11/16”
b. 1 7/16”
c. 2”
d. 5/8”

____ 203. Number 9 ribbon is _____ inches wide.
a. 2 11/16”
b. 1 7/16”
c. 2”
d. 5/8”

____ 204. Number 3 ribbon is _____ inches wide.
a. 2 11/16”
b. 1 7/16”
c. 2”
d. 5/8”

____ 205. Number 5 ribbon is _____ inches wide.
a. 1”
b. 1/2”
c. 7/8”
d. 5/16”

____ 206. Number 1 ribbon is _____ inches wide.
a. 1”
b. 1/2”
c. 7/8”
d. 5/16”

Agrileader whatsapp group 09017393962

____ 207. Single face ribbon_____.
a. has a shiny and a dull side
b. is dull on both sides
c. is shiny on both sides
d. none of the above

____ 208. An entire roll of ribbon is called a _____.
a. accessory
b. bolt
c. roll
d. none of the above.

____ 209. Ribbon varies in _____.
a. texture
b. pattern
c. workability
d. all the above

____ 210. A floral design must use the basic principles of design that include:
a. balance and harmony
b. unity and rhythm
c. scale and focal point
d. all the above

____ 211. What type of balance can be used to create and design with an informal approach?
a. symmetrical
b. asymmetrical
c. isometrical
d. circular

____ 212. The basic principle of design that creates interestand accent in a floral design is?
a. balance
b. harmony
c. scale
d. focal point

____ 213. An accent is used in a design to?
a. draw attention to the design
b. create a focal point
c. emphasize an are of interest
d. all the above

____ 214. To create the proper scale in a floral design, flowers at the focal point should be:
a. at bud stage
b. at tight bud stage
c. at full bloom
d. none of the above

____ 215. The design of a floral arrangement should be _____ times the height or width of the container.
a. 2 to 3
b. 3 to 4
c. 1 to 2
d. 1 1/2 to 2

____ 216. A circular design does not have:
a. balance
b. focal point
c. harmony
d. none of the above

____ 217. Roses, carnations, chrysanthemums, zinnias and tulips are all example of _____ flowers.
a. mass
b. line
c. form
d. filler

____ 218. Bird of Paradise, lillies and orchids are examples of _____ flowers.
a. Mass
b. Line
c. Form
d. Filler

____ 219. Ferns, baby's breath, statice, croton, huckleberry are all examples of _____ flowers.
a. Mass
b. Line
c. Form
d. Filler

Agrileamer whatsapp group 620173962

____ 220. Which is another name for florist tape?
a. green tape
b. parafilm
c. wax tape
d. none of the above

____ 221. If a hue is diluted with gray, the resulting color is called a _____.
a. contrast
b. tone
c. pastel
d. none of the above

____ 222. The order of elements in a 5-10-18 is:
a. N, P, K
b. P, K, N
c. K, P, N
d. none of the above

____ 223. _____ regulate water vapor loss in the leaf.
a. spongy mesosphyll
b. inclusive membranes
c. guard cells
d. stomata

____ 224. The treatment given to Easter lilies to speed flowering is called:
a. hormone treatment
b. hardening off
c. presale
d. precooling

____ 225. Which of the florist crops below are propagated by cuttings?
a. Carnation
b. Azalea
c. Chrysanthemum
d. All the above

____ 226. The highest percentage of floral sales in the industry is made by _____sales.
a. walk in
b. Internet
c. telephone
d. none of the above

____ 227. The Alstroemeria is most closely related to the:
a. Easter lily
b. Carnation
c. Bird of Paradise
d. Orchid

____ 228. Which is not a primary color?
a. Red
b. Orange
c. Yellow
d. Blue

____ 229. The most important cut flower crops in the US are:
a. mums
b. rose
c. carnations
d. all the above

____ 230. The larger the gauge floral wire indicates that the thickness is:
a. thicker
b. thinner

____ 231. Optimum temperatures for poinsettia growth is:
a. 60- 80 degrees F
b. 40- 50 degrees F
c. 80- 90 degrees F
d. 50- 60 degrees F

____ 232. The showy red, pink, or white portions of the poinsettia are called:
a. flowers
b. leaves
c. calyx
d. bracts

____ 233. The unit of heat measurement used in the greenhouse industry is the:
a. Natural gas
b. kilowatt hour
c. BTU
d. Propane tank

Agrilearner whatsapp group 6201733962

____ 234. The growth regulator that increases the flower size of geraniums and accelerates flowering in cyclamen is:
a. Gibberellic Acid
b. Cytocel
c. B-Nine
d. Auxin

____ 235. When upper leaves show interveinal chlorosis, teh plant probably suffers fron a deficiency of _____.
a. potassium
b. chlorophyll
c. phosphorus
d. iron

____ 236. African Violets are typically propagated by _____ cuttings.
a. Root
b. Stem
c. Leaf
d. None of the above

____ 237. Cut branches of evergreens that are 20-30 inches long are termed _____.
a. trim
b. boughs
c. fillers
d. cuttings

____ 238. A plant that lives for two or more years is a _____.
a. annual
b. biennial
c. perennial
d. evergreen

____ 239. An element used for strong stems, roots and shows damage of brown leaf tips when difficient is _____.
a. Nitrogen
b. Phosphorus
c. Potassium
d. Calcium

____ 240. The plant element responsible for flowering is _____.
a. Nitrogen
b. Phosphorus
c. Potassium
d. Calcium

____ 241. Plants need the _____ spectrum of light for good foliage development.
a. Yellow
b. White
c. Violet
d. Blue

____ 242. Which type of rose has multiple flowers on a single stem?
a. Hybrid Tea
b. Dreamvision
c. Floribunda
d. none of the above

____ 243. Food is translocated in plants through a tissue called the _____.
a. Xylem
b. Phloem
c. Cambium
d. Mesosphyll

____ 244. Generally, roses are graded according to the _____ of stem.
a. length
b. size
c. thorn count
d. diameter at base

____ 245. The bract that encloses a flower cluster is a _____.
a. sepal
b. balast
c. spathe
d. calyx

____ 246. Fungus gnat damage to potted plants is caused by the _____ stage.
a. larval
b. pupa
c. adult
d. instar

Agrileaner whatsapp group 6201733962

____ 247. The flower part that contains the pollen is the_____.
a. Filament
b. Anther
c. Stigma
d. Style

____ 248. The number one foliage production state in acres and wholesale value is _____.
a. California
b. Texas
c. Oregon
d. Florida

____ 249. The _____ method of wiring is used for flowers that have a thick calyx such as carnations and roses.
a. wrap
b. hybrid
c. hook
d. piercing

____ 250. Secondary colors include orange, green and _____.
a. yellow
b. violet
c. lavender
d. purple

Agrilearner whatsapp group 6201733962

Floriculture Test Bank B
Answer Section

MULTIPLE CHOICE

1. ANS: C PTS: 1
2. ANS: D PTS: 1
3. ANS: A PTS: 1
4. ANS: A PTS: 1
5. ANS: C PTS: 1
6. ANS: B PTS: 1
7. ANS: C PTS: 1
8. ANS: B PTS: 1
9. ANS: C PTS: 1
10. ANS: C PTS: 1
11. ANS: B PTS: 1
12. ANS: A PTS: 1
13. ANS: B PTS: 1
14. ANS: C PTS: 1
15. ANS: A PTS: 1
16. ANS: D PTS: 1
17. ANS: D PTS: 1
18. ANS: C PTS: 1
19. ANS: A PTS: 1
20. ANS: C PTS: 1
21. ANS: C PTS: 1
22. ANS: A PTS: 1
23. ANS: A PTS: 1
24. ANS: C PTS: 1
25. ANS: D PTS: 1
26. ANS: A PTS: 1
27. ANS: B PTS: 1
28. ANS: B PTS: 1
29. ANS: B PTS: 1
30. ANS: D PTS: 1
31. ANS: A PTS: 1
32. ANS: A PTS: 1
33. ANS: C PTS: 1
34. ANS: D PTS: 1
35. ANS: C PTS: 1
36. ANS: B PTS: 1
37. ANS: A PTS: 1
38. ANS: C PTS: 1
39. ANS: D PTS: 1
40. ANS: B PTS: 1
41. ANS: B PTS: 1

Agriberiner whatsapp group 6201733962

42. ANS: D PTS: 1
43. ANS: A PTS: 1
44. ANS: D PTS: 1
45. ANS: B PTS: 1
46. ANS: A PTS: 1
47. ANS: C PTS: 1
48. ANS: B PTS: 1
49. ANS: A PTS: 1
50. ANS: D PTS: 1
51. ANS: C PTS: 1
52. ANS: A PTS: 1
53. ANS: C PTS: 1
54. ANS: D PTS: 1
55. ANS: B PTS: 1
56. ANS: C PTS: 1
57. ANS: A PTS: 1
58. ANS: A PTS: 1
59. ANS: C PTS: 1
60. ANS: B PTS: 1
61. ANS: B PTS: 1
62. ANS: C PTS: 1
63. ANS: A PTS: 1
64. ANS: C PTS: 1
65. ANS: B PTS: 1
66. ANS: A PTS: 1
67. ANS: C PTS: 1
68. ANS: D PTS: 1
69. ANS: C PTS: 1
70. ANS: C PTS: 1
71. ANS: B PTS: 1
72. ANS: B PTS: 1
73. ANS: A PTS: 1
74. ANS: B PTS: 1
75. ANS: B PTS: 1
76. ANS: A PTS: 1
77. ANS: B PTS: 1
78. ANS: B PTS: 1
79. ANS: B PTS: 1
80. ANS: D PTS: 1
81. ANS: B PTS: 1
82. ANS: D PTS: 1
83. ANS: B PTS: 1
84. ANS: D PTS: 1
85. ANS: C PTS: 1
86. ANS: A PTS: 1
87. ANS: D PTS: 1
88. ANS: C

Agri farmer whatsapp group 6201733962

PTS: 1

89. ANS: D PTS: 1
90. ANS: A PTS: 1
91. ANS: B PTS: 1
92. ANS: C PTS: 1
93. ANS: B PTS: 1
94. ANS: C PTS: 1
95. ANS: B PTS: 1
96. ANS: A PTS: 1
97. ANS: B PTS: 1
98. ANS: C PTS: 1
99. ANS: D PTS: 1
100. ANS: B PTS: 1
101. ANS: C PTS: 1
102. ANS: A PTS: 1
103. ANS: D PTS: 1
104. ANS: B PTS: 1
105. ANS: B PTS: 1
106. ANS: D PTS: 1
107. ANS: A PTS: 1
108. ANS: C PTS: 1
109. ANS: B PTS: 1
110. ANS: C PTS: 1
111. ANS: A PTS: 1
112. ANS: C PTS: 1
113. ANS: A PTS: 1
114. ANS: A PTS: 1
115. ANS: B PTS: 1
116. ANS: C PTS: 1
117. ANS: C PTS: 1
118. ANS: D PTS: 1
119. ANS: B PTS: 1
120. ANS: D PTS: 1
121. ANS: D PTS: 1
122. ANS: B PTS: 1
123. ANS: C PTS: 1
124. ANS: D PTS: 1
125. ANS: D PTS: 1
126. ANS: A PTS: 1
127. ANS: D PTS: 1
128. ANS: A PTS: 1
129. ANS: C PTS: 1
130. ANS: D PTS: 1
131. ANS: B PTS: 1
132. ANS: A PTS: 1
133. ANS: D PTS: 1

Agri farmer whatsapp group 6201733962

134. ANS: C PTS: 1
135. ANS: C PTS: 1
136. ANS: A PTS: 1
137. ANS: D PTS: 1
138. ANS: B PTS: 1
139. ANS: C PTS: 1
140. ANS: C PTS: 1
141. ANS: B PTS: 1
142. ANS: B PTS: 1
143. ANS: A PTS: 1
144. ANS: B PTS: 1
145. ANS: A PTS: 1
146. ANS: D PTS: 1
147. ANS: B PTS: 1
148. ANS: D PTS: 1
149. ANS: B PTS: 1
150. ANS: A PTS: 1
151. ANS: B PTS: 1
152. ANS: B PTS: 1
153. ANS: B PTS: 1
154. ANS: A PTS: 1
155. ANS: B PTS: 1
156. ANS: A PTS: 1
157. ANS: A PTS: 1
158. ANS: D PTS: 1
159. ANS: A PTS: 1
160. ANS: D PTS: 1
161. ANS: B PTS: 1
162. ANS: B PTS: 1
163. ANS: A PTS: 1
164. ANS: B PTS: 1
165. ANS: C PTS: 1
166. ANS: B PTS: 1
167. ANS: C PTS: 1
168. ANS: A PTS: 1
169. ANS: A PTS: 1
170. ANS: A PTS: 1
171. ANS: A PTS: 1
172. ANS: D PTS: 1
173. ANS: A PTS: 1
174. ANS: B PTS: 1
175. ANS: A PTS: 1
176. ANS: B PTS: 1
177. ANS: C PTS: 1
178. ANS: B PTS: 1
179. ANS: A PTS: 1

Agriculture whatsapp group 6201733962

Support Agrilearner App On Social Sites















- Agriculture Schemes=>Click to Read
- Agri Exam Important 10000 Agriculture Mcq=>Click to Read
- Agriculture Current Affairs =>Click to Read
- PDF Available To Download =>Click to Download
- IBPS SO Agricultural Officer previous year solved papers (6 years)=>Click to Download
- IBPS AFO 2019-2020 Question paper with solution=>Click to Read
- IBPS AFO exam pattern Pdf Download=>Click to Download

180. ANS: B PTS: 1
181. ANS: A PTS: 1
182. ANS: A PTS: 1
183. ANS: C PTS: 1
184. ANS: A PTS: 1
185. ANS: D PTS: 1
186. ANS: A PTS: 1
187. ANS: C PTS: 1
188. ANS: C PTS: 1
189. ANS: B PTS: 1
190. ANS: B PTS: 1
191. ANS: A PTS: 1
192. ANS: B PTS: 1
193. ANS: D PTS: 1
194. ANS: C PTS: 1
195. ANS: A PTS: 1
196. ANS: C PTS: 1
197. ANS: C PTS: 1
198. ANS: B PTS: 1
199. ANS: C PTS: 1
200. ANS: A PTS: 1
201. ANS: D PTS: 1
202. ANS: A PTS: 1
203. ANS: B PTS: 1
204. ANS: D PTS: 1
205. ANS: C PTS: 1
206. ANS: D PTS: 1
207. ANS: A PTS: 1
208. ANS: B PTS: 1
209. ANS: D PTS: 1
210. ANS: D PTS: 1
211. ANS: B PTS: 1
212. ANS: D PTS: 1
213. ANS: D PTS: 1
214. ANS: C PTS: 1
215. ANS: D PTS: 1
216. ANS: B PTS: 1
217. ANS: A PTS: 1
218. ANS: C PTS: 1
219. ANS: D PTS: 1
220. ANS: B PTS: 1
221. ANS: B PTS: 1
222. ANS: A PTS: 1
223. ANS: D PTS: 1
224. ANS: D PTS: 1
225. ANS: D PTS: 1
226. ANS: C PTS: 1

Agri farmer whatsapp group 6201733962

227. ANS: A PTS: 1
228. ANS: B PTS: 1
229. ANS: D PTS: 1
230. ANS: B PTS: 1
231. ANS: A PTS: 1
232. ANS: D PTS: 1
233. ANS: C PTS: 1
234. ANS: A PTS: 1
235. ANS: D PTS: 1
236. ANS: C PTS: 1
237. ANS: B PTS: 1
238. ANS: C PTS: 1
239. ANS: C PTS: 1
240. ANS: B PTS: 1
241. ANS: D PTS: 1
242. ANS: C PTS: 1
243. ANS: B PTS: 1
244. ANS: A PTS: 1
245. ANS: C PTS: 1
246. ANS: A PTS: 1
247. ANS: B PTS: 1
248. ANS: D PTS: 1
249. ANS: D PTS: 1
250. ANS: B PTS: 1

Agrilearner whatsapp group 620173962

Join IBPS AFO Preparation Course For Mains & Interview By Agrilearner { agriguru.in }

Weekly Full Length Mock-test On The Pattern Of IBPS AFO

Monthly Agriculture Current Affairs In Detail & MCQ With Explanation

Subject Wise Notes In Very Short And Concise Way

All Agriculture Subject Is Divided Into Modules In Course & All Modules Are Arranged In On The Basis Of Their Importance

Important Downloadable Notes Are Provided + Summery Sheet Before Exam For Quick Revision

Whole Course Is Designed By Observation Of 10 Year Previous Paper & And Syllabus Of IBPS AFO

Full Guideline By The Scholars {Pre Qualified Students} For The Preparation Of Pre , Mains & Interview

Chat Support For Any Doubt Clearance Related To Subjects By Experts.

Every Module Have Video Explanation Of That Topic

Price Is Very Much Low That Every Student Who Wants To Become AFO Can Enrol In This Course Normal Price Rs: 2500/- With Coupon Code "agrilearner" It Will Cost Rs: 1899/- Only

CLICK TO CHECK COURSE