Floriculture Questions

1. _____ Styles are characterized by linear forms and open space
    a. Japanese
    b. Victorian
    c. Flemish
    d. Baroque
2. Little is known about floral designs of this period.
    a. Egyptian
    b. Greek
    c. Roman
    d. Middle Ages
3. Designs of this period were masses of flowers with no focal point and poor proportion.
    a. French
    b. Victorian
    c. American
    d. Chinese
4. These styles were used to decorate Buddhist temples
    a. Japanese
    b. Egyptian
    c. Romans
    d. Chinese
5. Plant material is classified into four groups based on form and shape, these are Line, Mass, Form, and:
    a. Foliage
    b. Filler
    c. Tropical
    d. Form
6. _____ is the area of a design that attracts the eye
    a. Accessory
    b. Cardette
    c. Focal Point
    d. Accent
7. _____ is a pricing method that is used when a collection of goods are sold at a single price.
    a. nesting
    c. Ration
    d. Markup
8. _____ is a method of repeating similar elements thru a design.
    a. unity
    b. harmony
    c. rhythm
    d. repetition
9. Arrangements consisting of many flowers in geometric forms.
    a. Line
    b. Symmetrical
    c. Mass
    d. Fan
10. When ordering wholesale flowers, one should consider:

Agrilearner App Team 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

a. Availability
b. Keeping quality
c. price
d. All of the above

11. The distribution of visual weight on either side of a vertical axis is known as:
a. harmony
b. balance
c. unity
d. focal point

12. A crescent design is an example of _____ balance.
a. symmetrical
b. non symmetrical
c. asymmetrical
d. semicircular

13. The focal point of a design is usually:
a. at the outside edge
b. at the top
c. high in the middle portion
d. in the lower center

14. A small arrangement on a large buffet table would not be proper in:
a. proportion
b. scale
c. balance
d. rhythm

15. Two ancient styles of arranging flowers are:
a. Oriental and American
b. Oriental and Asian
c. British and French
d. Asian and European

16. A carnation is an example of a flower having a _____ texture.
a. fine
b. medium
c. shiny
d. coarse

17. Form flowers
a. have unusual and distinctive shapes
b. should never be bunched together
c. add emphasis to an arrangement
d. all

18. The proper temperature to store roses and carnations is _____ degrees F
a. 45-50
b. 36-40
c. 30-35
d. 55-60

19. Foliages below the water line should be removed to:
a. Prevent the leaves from decaying which makes the water go bad faster
b. Prevent photosynthesis from taking place
c. Prevent the leaves from using stored food in the stem.
d. **all**

Agrilearn App Team whatsapp Group 620173962

20. Preservatives
    a. acidify the water
    b. reduce the growth of bacteria
    c. serve as a source of food
    d. all
21. Select which of the following is not true for the following statement: the size of a container selected for a design is determined by:
    a. the size of the flowers to be used
    b. the place where the arrangement is to be placed
    c. the temperature outside
    d. the shape of the design.
22. The most commonly used material for holding flowers is:
    a. pinpoint holders
    b. water
    c. chicken wire
    d. oasis
23. Florist wires are used to:
    a. support weakened stem flowers
    b. prevent flower heads form breaking off
    c. hold flowers and foliages into a desired position
    d. all
24. Balance
    a. is not an important factor when arranging
    b. has to do with physical and visual stability
    c. can only be symmetrical
    d. all
25. An accent is:
    a. a distinctive texture
    b. an odd item
    c. uniquely colored flower
    d. all
26. The pierce method for wiring flowers is used on:
    a. foliage
    b. carnations
    c. lilies
    d. all
27. To extend the life of a cut flower one should:
    a. put arrangement in direct sunlight
    b. choose decent material
    c. use organic material for support
    d. all
28. Wetting agents improve:
    a. a flowers ability to take-up water
    b. the look of the foliage
    c. oasis' ability to take up water
    d. all
29. The process of finding new customers is termed:
    a. Recruiting
    b. Prospecting

Agrilearn App Team whatsapp Group 620173962

c. Telephone contacts
d. Aggressive selling

30. In taking telephone messages, your message should include:
    a. Name of person who is being called
    b. Date, time of call, and your name or initials
    c. Action to be taken, such as call back
    d. All of the above
31. Cool calling is:
    a. When a salesperson calls a prospect without any prior knowledge of the prospect.
    b. Calling on prospects that fit a certain criteria of type and size of business
    c. Prospects who have been suggested by current customers, fellow salespeople or prospects themselves
    d. None of the above
32. How to handle an angry caller. You first:
    a. Tell them nicely to call back when they are not angry
    b. Find out what the problem is
    c. Refer them to your manager who has all the answers
    d. Hang up on them
33. In projecting a good telephone image you should:
    a. Speak in a professional, business like tone of voice
    b. Be a good listener, concentrate on what you are told
    c. Be tactful and polite when it is necessary to refuse a request
    d. All of the above
34. Which of the following is not a market situation in a market analysis?
    a. Product descriptions
    b. Existing competition
    c. Information about supply and demand
    d. None of the above
35. The objective of the market analysis is to:
    a. Make a sales presentation
    b. Create a new product
    c. Develop a marketing plan
    d. Sell to the market
36. A potential customer profile is best described as:
    a. Knowing the strengths and weaknesses of your competition
    b. Strengths and weaknesses of your product or service
    c. Characteristics of potential buyers
    d. all of the above
37. An “Action Plan” includes the following four areas:
    a. Analysis, research, target market, and marketing strategy
    b. Income, evaluation, process and product
    c. Product, price, place, and promotion
    d. None of the above
38. Research in developing market plans is:
    a. Preparing the business proposition
    b. Planning assumptions
    c. Preparing marketing strategies
    d. Careful and diligent study to gain knowledge about a market

Agrilearn - Email: ... whatsapp Group 62 ... 1733962

39. If your resolution to a customer complaint doesn't work then:
    a. Present an alternative solution
    b. Inform the customer there is no other solution
    c. Both A and C
    d. None of the above
40. Which of the following would not be considered one of the five buying questions a display should answer?
    a. What is the product?
    b. How much does it cost?
    c. Where can I buy it?
    d. Is it worth it?
41. A display should not:
    a. Sell on price
    b. Sell on value
    c. Attract too much attention
    d. Show how a product is used
42. Which of the following is not one of the six major display arrangements?
    a. Wedge arrangements
    b. Repetition arrangements
    c. Round arrangements
    d. Radiation arrangement
43. Before setting up a display:
    a. A drawing or sketch should be made
    b. The price of the product should be reduced
    c. Customers should be trained to use it
    d. Free product should be given to customer
44. Which one of the following is **not** a main step in developing a display plan?
    a. Determine a product or service to be featured
    b. Establish a theme
    c. Determine who will assemble it
    d. Select the display arrangement
45. The most important factor of your continued success in the sales field will depend on?
    a. The state of the economy
    b. The weather in the area
    c. The selling skills you develop
    d. The product you are selling
46. The most appropriate listening skills include:
    a. Constant eye contact
    b. Careful focus on what the customer is telling you
    c. Facial expressions while the customer is talking
    d. Strategizing your plans for a close
47. Asking questions is important:
    a. To figure out the customers needs and wants
    b. If the customer is a first time buyer
    c. Only if not perceived by the customer as being too nosey
    d. Not necessary unless you already know the customers situation
48. Involving the customer in demonstrations:
    a. Disrupts the customers concentration and should be avoided
    b. Helps keep the customers attention and appeals to their senses

Agrilearn Exam Whatsapp Group 620173962

c. Normally indicates lack of sales ability
d. Is used when the close does not work

49. Which of the following is the first thing an advertisement should accomplish?
a. Show product benefits to the customer
b. Get the customer's attention
c. Create a desire to buy
d. Supply the product information

50. The part of a classic advertisement that supplies the customer with facts and information about a product is the:
a. Headline
b. Subhead
c. Body copy
d. Illustration

51. Prices should always be indicated in an advertisement:
a. True
b. False

52. A P.O.P. sign is also known as a…
a. Place of purchase sign
b. Point of purchase sign
c. Price of product sign
d. Point of product sign

53. A logo is a name, symbol, or trademark designed to…
a. Indicate product price
b. Provide easy recognition of a product
c. Inform a customer about product features
d. All of the above

54. The acceleration of flowering by manipulation of environmental conditions is known as:
a. Pulsing
b. Forcing
c. Leaching
d. Senescence

55. 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

56. The most important environmental factor in orchid culture is:
a. Fertilization
b. Temperature
c. Light
d. Watering and water quality

57. The genus and species name for the carnation is:
a. Hyacinths orientalis
b. Dianthus caryophyllus
c. Anemone coronaria
d. Euphorbia pulcherriria

58. The most important pest of the greenhouse is:
a. Thrips
b. The two-spotted spider mite

Agrilearn Edu Team WhatsApp Group 620173962

c. The greenhouse whitefly
d. Mealybugs

59. Fungus gnat damage to potted plants is caused by the:
a. Control method
b. Adult stage
c. Larval stage
d. Pupal stage

60. Mass marketing is the sale of floral products:
a. In supermarkets
b. In high-traffic locations
c. In large discount stores
d. All of the above

61. Costs associated with making an arrangement, decorating a blooming plant, or creating wedding flowers are called:
a. Direct costs
b. Indirect costs
c. Fixed costs
d. Overhead

62. A grouping of closely spaced flowers, net, and accessories in a hand-held floral arrangement is called:
a. Hogarthian curve
b. Nosegay
c. Pompon
d. Corsage

63. The optimum pH for azaleas is:
a. 9.0 to 10.0
b. 6.5 to 7.5
c. 7.0 to 8.0
d. 4.5 to 5.5

64. The most popular mechanic item used to support floral arrangements is:
a. Waterproof tape
b. Floral Foam
c. Plastic grid
d. Metal pinpoints

65. Cool colors include color combinations like:
a. Red, red-orange, orange, yellow-orange, yellow
b. Blue-green, blue, blue-violet, and violet
c. White, yellow, and blue
d. Black, white, and green

66. A good substitute for sand, this material provides aeration in the root media.
a. Pebbles
b. Perlite
c. Vermiculite
d. Rock wool

67. When seedlings grown indoors are moved outdoors, they must be _____ to be able to survive in their new environment.
a. Sprayed
b. Pinched
c. Deadheaded

Agrilearner Admin Team whatsapp Group 6201733962

d. Hardened off

68. The showy red, pink or white portion of the poinsettia are:
    a. Flowers
    b. Bracts
    c. Petals
    d. Sepals
69. When growing orchids, a hydrometer is used to measure:
    a. Temperature
    b. Light
    c. Air flow
    d. Humidity
70. These summer-blooming perennials produce dense, bristly balls of blue color:
    a. Delphinium
    b. Blue plumbago
    c. Bleeding heart
    d. Globe thistle
71. The common names for plants can be confusing because
    a. They are difficult to pronounce
    b. More than one plant may have the same common name
    c. They are similar to the scientific name
    d. Growers do not know plants by common names
72. The most commonly used design for all-purpose vase arrangements and baskets is the:
    a. Right-angle triangle
    b. Horizontal design
    c. Inverted-T
    d. Symmetrical triangle
73. A process used by growers to produce well-branched, compact plants with many flowers is called:
    a. Stunting
    b. Compacting
    c. Pinching
    d. Potting
74. The genus and species name for Amaryllis is:
    a. Narcissus pseudonarcissus
    b. Hippeastrub vittatum
    c. Sinningia speciosa
    d. Streptocarpus hybridus
75. The type of plant that lives for more than two years is a:
    a. annual
    b. biennial
    c. perennial
    d. cutting
76. The best kind of soil to plant most flowers in is:
    a. sand
    b. silt
    c. clay
    d. loam
77. The best time to water flowering plants is:
    a. in the morning

Agrilearner Study Team 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

b. in the middle of the day
c. in the evening
d. at night

78. If seeds are sown out-doors, when is the best time to thin plants?
a. when they are fully grown
b. when they have 2 sets of leaves
c. when they have 3 sets of leaves
d. when they have a single set of leaves

79. How many essential nutrients are essential to plant growth and reproduction?
a. three
b. four
c. six
d. seventeen

80. Although technically not insects, these tiny pests can wreck havoc on flowering plants:
a. thrips
b. aphids
c. red spider mites
d. leaf cutting bee

81. Optimum temperature for poinsettia growth is:
a. 60 to 80 degrees F
b. 45-55 degrees F
c. 70 to 90 degrees F
d. 80 to 85 degrees F

82. Which type of rose has multiple large flowers on a single stem?
a. polyanthas
b. floribundas
c. grandifloras
d. hybrid teas

83. The florists' gloxinia and African violet are members of which plant family?
a. Gensneriaceae
b. Composite
c. Caryophyllaceae
d. Solenaceae

84. Most indoor foliage plants need which kind of lighting?
a. direct sunlight
b. bright sunlight
c. bright, indirect light
d. medium light

85. Floral preservatives function to:
a. provide sugar
b. supply a bactericide
c. acidify the solution
d. all of the above

86. An ethylene test is routinely used to separate shattering from nonshattering cultivars of:
a. Poinsettias
b. Roses
c. Azaleas
d. Snapdragons

87. Cut branches of evergreen 20 to 30 inches long are called:

Agrilearn Team whatsapp Group 6201733962

a. Tips
b. Bales
c. Boughs
d. Bunches

88. Specialty cut flowers are defined as:
a. Cut flowers other than roses
b. Cut flowers other than roses, carnations, and chrysanthemums
c. Cut flowers other than carnations, chrysanthemums and gladiolas
d. Cut flowers that have to be special ordered

89. Upper leaves, which show interveinal chlorosis probably suffer from:
a. Lack of water
b. A sulfur deficiency
c. An iron deficiency
d. A nitrogen deficiency

90. A powerful and specific inhibitor of ethylene action which delays flower senescence is:
a. Carbon dioxide gas
b. Phosphorus
c. Sulfur
d. Silver

91. Cut carnations are classified into two groups:
a. Floral and greenhouse
b. Standards and miniatures
c. Premium and discount
d. Designer and normal

92. Most epiphytic orchids can be grown in:
a. Tree fern-redwood chips
b. Osmunda fiber
c. Fir bark
d. All of the above

93. The unit of heat measurement used in the greenhouse industry is the:
a. Btu
b. Ekg
c. Ocm
d. Ppm

94. The principle of total compatibility of all parts of an arrangement with each other is termed:
a. Rhythm
b. Texture
c. Harmony
d. Proportion

95. This element is essential for strong stems, strong roots, and deep flower color. A deficiency in plants shows up as weak stems and a yellowing and browning of leaves at their tips and edges.
a. Nitrogen
b. Phosphorus
c. Potassium
d. Calcium

96. There is an abbreviation for the mathematical difference between the day temperature and the night temperature. Identify that abbreviation:

Agrilearn App Team whatsapp Group 620173962

a. DTNT
b. DT/NT
c. AM-PM
d. DIF

97. All but one of the following is easily suitable for pressing. Which item is not suitable?
a. Daffodil
b. Dusty Miller
c. Pansies
d. African violets

98. When utilizing the ratio markup method, a 5 to 1 item with the total wholesale value of the material costing $12.00 would retail for:
a. $120.00
b. $60.00
c. $45.00
d. $51.00

99. Which of the following is **not** a question a floral designer should ask when designing arrangements for a specific room?
a. What size is the room?
b. What is the ceiling height?
c. How many tables will there be?
d. None of the above

100. What factors are involved in seed germination?
a. Oxygen, water
b. Optimum temperatures
c. Light requirements
d. All of the above

101. What type of water supply do cut flowers need to transport food and to keep the stems stiff?
a. Constant water supply
b. Occasional water supply
c. Periodic water supply
d. Cold water with a high pH

102. Plant material is classified into four groups based on form and shape. These are:
a. Line flowers, foliage, mass flowers, and tropicals
b. Mass flowers, filler flowers, foliages, and form flowers
c. Big flowers, small flowers, and those in between
d. Line flowers, mass forms, filler flowers, and form flowers

103. The shape of a container
a. Often determines the form of the design
b. Is not important
c. Has little to do with the shape of the arrangement
d. Determines the value of the arrangement

104. There are three basic types of pots that are commonly used in the greenhouse industry. Which of the following is not one of the basic types?
a. Designer Pot
b. Standard Pot
c. Bulb pot or pan
d. Azalea Pot

Agrilearn.com whatsapp Group 6201733962

105. A correct way to remove mealy bugs from plant is:
a. Dab each bug with a cotton swab dipped in rubbing alcohol
b. Tweezers
c. Use a fungicides
d. Rinse the leaves with milk
106. 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
107. As a general rule, greenhouse crops should be watered:
a. Using a well drained media
b. Thoroughly each time
c. Just prior to moisture stress
d. All the above
108. Color is important in helping attain most of the principles of design. One of the following is **not** among the guidelines commonly followed in floral arranging:
a. Use as many colors as possible
b. Repeat colors in a design
c. Use darker colored flowers in deeper and lower in arrangement
d. Never allow one color to dominate
109. The most important environmental factor in orchid culture is:
a. Fertilization
b. Temperature
c. Light
d. Watering and water quality
110. There are 17 elements needed to provide the necessary plant nutrients. Macronutrients are the _____ nutrients that are needed in _____ amounts.
a. Major, larger
b. Best, most
c. Minor, larger
d. Major, smaller
e. Minor, smaller
111. The soil pH level primarily controls:
a. Soil Temperature
b. Availability of essential plant nutrients
c. Moisture absorption by roots
d. Activity of micro-organisms
112. Damping-off is a common _____ disease in germinating seeds and seedlings.
a. Human
b. Viral
c. Flu
d. Fungal
113. What pH is recommended for fresh flowers in solution?
a. 3 to 4.5
b. 7
c. 1 to 2.5
d. 7.5 to 8.5
114. The flower and leaves of a rose are mottled and streaked with silver, and dusty black

Agrilearner Staff Team Whatsapp Group 6201733962

droppings have collected. This damage is indicative of:

a. Fungus gnats
b. Thrips
c. Powdery mildew
d. Scale

115. Costs associated with making an arrangement, decorating a blooming plant, or creating wedding flowers are called:

a. Direct costs
b. Indirect costs
c. Fixed costs
d. Overhead

116. This fungus attacks a wide variety of ornamental plants, probably causing more losses than any other single pathogen.

a. Pythium root rot
b. Phytophthora
c. Alternaria
d. Botrytis cinerea

117. To obtain blue flowers on hydrangeas, the pH of the growth media should be:

a. 4.0-4.5
b. 6.0-6.5
c. 7.0-7.5
d. 5.0-5.5

118. All of the following are bulbous and tuberous-rooted plants except:

a. Dahlias
b. Dutch Iris
c. Caladiums
d. Periwinkles

Agrilearner App Team whatsapp Group 6201733962

119. There are three primary ways that heat is lost in a greenhouse. Which of the following is **not** correct?
    a. Air Leakage
    b. Solarization
    c. Conduction
    d. Radiation
120. A more expensive decorative container into which a potted plant can be set is a:
    a. Vase
    b. Quick sleeve
    c. Jardiniere
    d. Rose bowl
121. A component of greenhouse root media consisting of siliceous volcanic rock, crushed and heated to 1800 F is:
    a. Vermiculite
    b. Perlite
    c. Rockwood
    d. Calcined clay
122. A physiological disorder of geraniums caused by low moisture levels in the root media is:
    a. Bacterial blight
    b. Botrytis blight
    c. Pythium
    d. None of the above
123. Placing wet sphagnum moss in a frame for funeral and Christmas wreaths is called:
    a. Cibotium
    b. Massing
    c. Mossing
    d. Gelling
124. A dried branch, bleached by the sun used in decorations is called:
    a. Corolla
    b. Manzanita
    c. Fleurin
    d. Smilax
125. A potpourri corsage can be made from which of the following:
    a. Dried citrus leaves and assorted foliage
    b. Small blossoms and dried citrus leaves
    c. Assorted foliage treated with nutmeg, cinnamon, or orange
    d. A few small blossoms and assorted foliage
126. A very popular and relatively simple corsage style is one that features two flowers:
    a. True
    b. False
    c. True if both flowers are the same
    d. Insufficient information to answer
127. The minimum optimum temperature for poinsettia growth is:
    a. 70 degrees F
    b. 60 degrees F
    c. 50 degrees F
    d. 45 degrees F
128. If a florist were limited to two tools, the most useful ones to have would be:

Agrilearner Admin Team whatsapp Group 6201733962

a. Ribbon
b. Pruning shears and wire cutters
c. Sharp knife and floral shears
d. None of the above

129. A grouping of closely spaced flowers, net, and accessories in a hand-held floral arrangement is called:
a. Hogarthian curve
b. Nosegay
c. Pompon
d. Corsage

130. The area of emphasis in an arrangement is called the:
a. Focal point
b. Accent
c. Stress point
d. Center

131. A good alternative for perlite, this material provides aeration in the root media.
a. Peat moss
b. Sand
c. Vermiculite
d. Rock wool

132. Bullheads are distorted flowers characterized by shorter petals, which give the rose a _____.
a. Disheveled appearance
b. Flattened appearance
c. Gangly appearance
d. None of the above

133. The majority of florist businesses are conducted in one location and annual gross sales are generally under:
a. $2,500,000.00
b. $250,000.00
c. $25,000.00
d. $2,500.00

134. A common flaw in establishing the area of emphasis is to _____ together very closely:
a. Accent the foliage
b. Crimp the chenille stems
c. Crowd the flowers
d. None of the above

135. Cycocel is the most commonly used _____.
a. Growth stimulant
b. Flower retardant
c. Growth retardant
d. Ethylene enhancer

136. Successful advertising to a target audience is based on the three profit “P’s”. Which one of the following **is not** part of the three profit “P’s”?
a. Pleasant
b. Planned
c. Persuasive
d. Persistent

Agrilearner Group Team whatsapp Group 6201733962

137. This growth regulator increases the flower size of geranium, and accelerates flowering in cyclamen.
a. Miracle Grow
b. B-Nine
c. Gibberellic acid
d. Ethephon
138. An advertisement should never appeal to the reader's self interest, but instead should create a need:
a. True
b. False
139. The genus and species name *Dianthus caryophyllus* identifies what flower:
a. Cyclamen
b. Orchid
c. Dianthus
d. Carnation
140. When doing the flowers for a wedding you may work with all but one of the following arrangements: Which arrangement **would not** be suitable for a wedding?
a. Cascade bouquet arrangement
b. Kneeling bench arrangement
c. Two-tiered guest table arrangement
d. Full couch spray arrangement
141. Direct mail forms include which of the following:
a. Seed mailers
b. Coupons
c. Survey cards
d. All of the above
142. The reputation of a florist business is built solely on location, friendliness, and price:
a. True
b. False
143. Firbark is the most popular orchid potting material:
a. True
b. False
144. Excessively short stems in tulips planted outdoors are due to:
a. Lack of sunlight
b. Magnesium and calcium deficiencies
c. Excessive moisture
d. Warm spring temperatures and lack of winter cooling
145. There are numerous advantages to having a container garden. Which of the following, if any, are such advantages:
a. You can enjoy plants where a dirt garden is impossible
b. Plants can be spotlighted via their placement
c. All of the above
d. None of the above
146. Upper leaves which show interveinal chlorosis probably suffer from:
a. Lack of water
b. A sulfur deficiency
c. An iron deficiency
d. A nitrogen deficiency
147. Marigold seed which fails to emerge, or seedlings which die soon after emerging from

Agrilearner AGT Team whatsapp Group 6201733962

wet soil are the result of:

a. Root rot
b. Damping off
c. Whitefly damage
d. Foliar nematodes

148. The pricing method based on 40% of retail selling price is:

a. Nesting pricing
b. Retail cost of goods
c. Ratio Markup
d. Wholesale pricing

149. The genus and species name for Amaryllis is:

a. Narcissus pseudonarcissus
b. Hippeastrum vittatum
c. Sinningia speciosa
d. Streptocarpus hybridus

150. According to The Retail Florist Business, included in the list of traditional rules to achieve good design are all but one of the following. Which one **is not** included:

a. Even numbers should be used in arrangements when fewer than 10 flowers of one kind are used
b. Generous voids and negative spaces allow each flower to stand out
c. All mechanics and flower support should be concealed
d. To increase depth, some of the flowers near the outer edge should face slightly t oward the back.

151. The most common summer cooling system in greenhouses is:

a. Standard air conditioning
b. Fan-tube cooling system
c. Fog evaporative cooling
d. Fan-and-pad evaporative cooling

152. When grown at a minimum temperature of 60 degrees F for a year-round flower production, hybrid chrysanthemums are:

a. Thermoperiodic
b. Long-day plants
c. Day-neutral plants
d. Inhibited from flowering
e. Short-day plants

153. The reason for putting irregularly shaped stones, or broken pieces of pottery into the bottom of a pot containing flowering plants is:

a. They let air into the pot from the bottom
b. To recycle items that shouldn't go in the garbage
c. It helps the soil to drain after being watered
d. They allow the roots to grow out the bottom of the pot

154. Which of the following combinations are shade-tolerant perennials?

a. Coreopsis, baptisia, oriental poppy, rudbeckia
b. Hosta, lobelia, columbine, bleeding heart
c. Daylily, yucca, peony, gaillardia
d. Iris, veronica, violet, salvia
e. Dianthus, penstemon, columbine, salvia

155. Plants need which part of the visible spectrum for good foliage development?

a. All of the visible spectrum

Agrilearning, Agri Learn whatsapp Group 6201733962

b. Red
c. Green
d. Blue

156. What is a good sign that potted plants need to be repotted?
a. Pests, population are increasing
b. New leaves are quite a bit smaller than older ones
c. New leaves are quite a bit larger than older ones
d. The plant is becoming tall and lanky.

157. A hue with white added is termed a:
a. Tint
b. Tone
c. Chroma
d. Shade

Agrilearner App Team whatsapp Group 620173962

158. Light energy, carbon dioxide and water enter into the process of photosynthesis through which:

a. Transpiration is induced
b. Respiration results
c. Carbohydrates are formed
d. Chlorophyll is formed

159. What is the name of the growth regulator often used on poinsettia crops to control height?

a. Diazinon
b. Cycocel
c. Osmocote
d. Cytokinin

160. The most important environmental factor regulating flower initiation in bulbous species is:

a. Light
b. Temperature
c. Moisture
d. Ventilation

161. Pasteurization of root media at 180F for 30 minutes would:

a. Kill most plant viruses
b. Kill most weed seed
c. Kill most pathogenic fungi
d. All of the above

162. Technique used to make a small cluster of filler flowers for use in corsages and wedding bouquets:

a. Group method
b. Hook method
c. Clutch method
d. Pierce method

163. This widespread fungal disease, often referred to as gray mold, attacks weak flowers and foliage, and is found on most dead plant tissue:

a. Botrytis cinerea
b. Powdery mildew
c. Damping off
d. Oedema

164. Flowers, which are worn by men and pinned on a lapel, are called:

a. Falcon corsage
b. Boutonnieres
c. Potpourri corsage
d. Jardinier

Agrilearn App Team whatsapp Group 6201733962

165. Analogous color harmony utilizes:
    a. A combination of the primary and secondary colors
    b. Two colors directly opposite each on the color wheel
    c. Two or three adjacent colors on the color wheel
    d. Tints, shades, and tones of one hue
166. A common fault in arranging flowers and foliage includes the facing of all flowers in approximately the same direction. This is known as:
    a. Flower pointing
    b. Equal ranging
    c. Cross stemming
    d. Parallelism
167. What is the major difference between sexual and asexual propagation.
    a. Sexual is genetically the same from the parent plants, asexual is genetically different from the parent plants
    b. Sexual is genetically different from the parent plants, asexual are genetic duplicates of the parent plants
    c. There is not a major difference in sexual and asexual propagation
    d. None of the above
168. Using your thumb and forefinger to remove the young tip growth of a stem is called:
    a. Pruning
    b. Trimming
    c. Pinching
    d. Cleaning
169. The pierce wiring technique works best on flowers that have a _____.
    a. Tendency to break
    b. Thin calyx
    c. Fuller bloom
    d. Thick calyx
170. What is horticulture?
    a. Horticulture is the culture of artificial turf
    b. Horticulture is the culture of animals, beauty and discomfort
    c. Horticulture is the planning of towns and cities
    d. Horticulture is the culture of plants for food, comfort and beauty
171. The sales area showroom is separate from the work area. It should be neat and appealing with adequate floor space for customers to move about. Which of the following features **is not** typical of a sales area:
    a. Wrapping/sales counter with cash register
    b. Design table for making up arrangements
    c. Display refrigerator holding made up arrangements and cut flowers for sale
    d. Consultation area with table and chairs
172. Orchids are accustomed to some temperature fluctuation between day and night. In fact, without a day-night fluctuation of 10 to 15 degrees F, the orchids may:
    a. Refuse to flower
    b. Refuse to grow healthy foliage
    c. Refuse to propagate
    d. All of the above
173. The best way to design a border is to:
    a. Mix all plant heights evenly in the border

Agrilearn Hope Exam whatsapp Group 6201733962

b. Plant the tallest plants in the middle and gradually plant shorter plants toward the edges
c. Plant the tallest plants in front, medium height plants in the middle, and shortest plants in the back
d. Plant the shortest plants in front, medium height plants in the middle, and tallest plants in the back

174. What is the most important thing to do for bulbs to produce flowers during succeeding years?
a. Use a fertilizer high in iron
b. Grow a good crop of foliage
c. Use a fertilizer high in potassium
d. Use a fertilizer high in nitrogen

175. Colonial nosegays are constructed in a _____ form.
a. Cascading
b. Natural
c. Circular
d. Crescent

176. Many people like to send living plants in sympathy because
a. They are cheaper
b. They are much easier for the florist to decorate
c. They can be used later by the family to decorate their home
d. They symbolize life

Agrilearner App Team whatsapp Group 6201733962

177. Foliage plants are plants grown and sold for their beautiful colored leaves and stems.
a. True
b. False
178. What are pesticides?
a. Chemical materials used to attract pests.
b. Chemical materials used to enhance growth and beauty in plants
c. Chemical materials used to kill pests
d. Chemical materials used to kill plants
179. Pesticides are used to help control what?
a. weeds, insects, diseases and other organisms that can damage crops
b. tree growth and plant pollution
c. animal reproduction
d. root growth, stem and leaf beauty
180. What areas are in landscape horticulture?
a. the area involved in non-production of plants
b. all areas that deal with the production and use of plants to make our outdoor environment more appealing.
c. all areas that deal with the production and use of plants to make our indoor environment less appealing
d. all areas that deal with the production and use of pesticides to make plants grow.
181. What phase is not one of the three phases of development a plant passes through in its life cycle?
a. dormancy
b. reproductive
c. vegetative
d. Germination
182. The major components in the photosynthesis process are carbon dioxide, water, light, and chlorophyll.
a. true
b. false
183. What is the purpose of plant propagation?
a. to produce fewer breeds of plants
b. to produce new and better breeds of plants at a fast rate
c. to slow down the reproduction process of new breeds of plants
d. to recognize old breeds of plants and focus on them
184. What is the percent germination and how can one determine it?
a. is the percentage of seed that will sprout and grow
b. is the number of seeds planted and can be determined by counting the seeds left over and dividing them into how many you started with.
c. can be determined by placing a sample of seeds in a favorable growing environment and noting how many sprout
d. both a and c
185. What is a weed?
a. Plant grown and sold for its beautiful colored leaves and stems
b. Plant that provides comfort and beauty to the community
c. Plant that is growing out of place or an unwanted plant
d. Plant that does not produce well
186. What civilization started using flowers?

Agrilearn Exam Stream whatsapp Group 6201733962

a. Japanese
b. Egyptian
c. Russian
d. American

187. How hot should the water be in flower buckets?
a. 24 to 69 degrees
b. 106 to 115 degrees
c. 69 to 99 degrees
d. 100 to 105 degrees

188. Where in a floral arrangement should light-covered flowers be placed?
a. Near the top of the flower arrangement
b. Near the center of the flower arrangement
c. Towards the bottom of the flower arrangement
d. Light-colored flowers should not be used as a rule

189. What is the common name for the Gypsophilia flower?
a. Tulip
b. Orchids
c. Daises
d. Baby's Breath

190. When did plastic flowers first become popular in the United States?
a. 1950s
b. 1990s
c. 1970s
d. 1920s

191. Florists usually create a symmetrical-triangular style arrangement for what occasions?
a. hospitals
b. birthdays
c. formal ceremonies
d. all of the above

192. Unlike most plants, ferns produce dust like spores, not seeds.
a. true
b. false

193. What is the vase life?
a. Vase life is how long it takes to make a vase
b. Vase life is the length of time cut flowers and foliage live after they have been cut
c. Vase life is how long it takes to cut flowers and put them into a vase
d. Vase life is the length of time cut flowers and foliage live before they are cut

194. Floriculture is the "culture of flowers."
a. true
b. false

195. What is floral production?
a. Involves the growing of flowering or foliage crops to sale size or maturity
b. Involves the growing of animals and grain
c. Involves the growing of reproduction of seeds and stem width
d. Involves the growing of flowering to handle and give away to the less fortunate.

196. What are the major parts of a plant?
a. Roots and flowers
b. Core and Plant Skin

Agrilearner App Team whatsapp Group 620173962

c. Stems and Leaves
d. Both A and C

197. What does the xylem “the conductive tissue” do for a plant?
a. gives off the aroma of the plant
b. transports water and minerals from the roots to the leaves
c. none of the above
d. both a and b

198. The top five cut flower producing states include:
a. California, Florida, Hawaii, Colorado and Pennsylvania
b. California, Texas, Utah, New York and Arkansas
c. Ohio, Tennessee, Mississippi, New Mexico, and Virginia
d. Washington State, Oklahoma, Colorado, Wyoming and Nevada

199. What three factors are important when considering water quality for fresh flowers?
a. pH (acid or basic)
b. hardness or softness (high mineral content = harmless), salinity (total dissolved salts)
c. both a and b
d. none of the above

200. Ridge and furrow greenhouses at all latitudes should be oriented:
a. North to South
b. East to West
c. To the builders convenience
d. Northwest to southeast

201. A greenhouse producer of young seedlings for shipping for finishing by others is referred to as a _____ producer.
a. finisher
b. seed
c. plug
d. knot

202. The growing point of most dicots is best described as the:
a. cotyledon
b. internode
c. vascular tissue
d. apical meristem

203. A major problem in standard carnation producing resulting in asymmetrical flowers is:
a. Improper fertilization
b. High-density spacing
c. Calyx splitting
d. Lack of pinching

204. Most cut roses in the United States are produced in:
a. Africa
b. South America
c. North America
d. Europe

205. Your foliage plants are facing a pest problem. The buds, flowers, and tender new growth are pitted or stunted. Tiny insects are often invisible. A sticky fluid secreted by the insects provides medium for growth of sooty mold and attracts ants. The most likely candidates are:
a. Spider Mites

Agrilearning Team whatsapp Group 6201733962

b. Aphids
c. Mealybugs
d. Snails and slugs

206. In order to create successful arrangements, one must understand the range of acceptable color combinations called color schemes. One of the following is not among this frequently used color schemes:
a. monochromatic
b. analogous
c. triad
d. quadraplex

207. If the container is 10 inches high, the height of the floral design should be:
a. 6 inches
b. 10 inches
c. 18 inches
d. 30 inches

Agrilearner App Team whatsapp Group 620173962

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