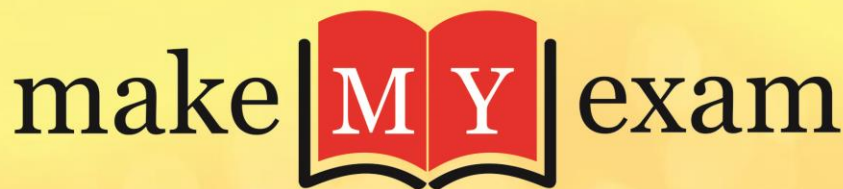


Agriculture Field Officer

50 Questions

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1. Percentage of protein in fish is:

- A. Less than 30
B. 30 - 35
C. 35 - 40
D. Above 40

2. (A x B) x C is:

- A. Single cross
B. Double cross
C. Three way cross
D. Top cross

3. _____ is gram-positive:

- A. Xanthomonas
B. Corynebacterium
C. Pseudomonas
D. Erwinia

4. _____ convert nitrite (NO₂) compounds into nitrates (NO₃):

- A. Nitrobacter
B. Nitrosomonas
C. Rhizobium
D. Azotobacter

5. _____ converts ammonia into nitrite:

- A. Nitrobacter
B. Nitrosomonas
C. Rhizobium
D. Azotobacter

6. _____ the physical methods used for controlling nematodes:

- A. Heat
B. Radiation
C. Osmotic pressure
D. All of the above

7. Alley cropping' means:

- A. Growing of pastures in between two widely spaced rows of fast growing trees
B. Growing of field crops in between two widely spaced rows of fast growing trees
C. Growing of only short duration crops in between two widely spaced rows of fast growing trees
D. Growing of only fodder crops in between two widely spaced rows of first growing trees

8. Which one of the following statement is correct?

- A. Blue green algae fix 20-30 kg N/ha in a rice field
B. Blue green algae fix 40-50 kg N/ha in a rice field
C. Blue green algae fix 8-10 kg N/ha in a rice field
D. Blue green algae fix 60-70 kg N/ha in a rice field

9. Ascent of cell sap' from root to the treetop is exercised by:

- A. Phloem
B. Xylem
C. Cambium cell
D. Lenticles

10. Which one of the following seed rate (kg/ha) is not correctly matched with crop?

- A. Wheat = 100
B. Urd = 20
C. Maize = 18
D. Mustard = 20

11. Application of gypsum is required more for:

- A. Paddy
B. Berseem
C. Lucerne
D. Groundnut

12. Application of potash increases:

- A. Disease resistance in plants
B. Resistance for water logging
C. Frost resistance in plants
D. None of the above

13. Approximately what percent of all light absorbed by a leaf is lost as heat?

- A. 50 to 60
B. 60 to 70
C. 80 to 85
D. 90 to 95

14. Arachis hyposea L. is the botanical name of:

- A. Soyabean
B. Rapeseed
C. Groundnut
D. Sugarbeet

15. Which one of the following is dioecious plant?

- A. Peach
B. Pomegranate

- C.Peas
D.Pointed gourd
- 16. Which one of the following is complex fertilizer?**
A.DAP
B.CAN
C.SSP
D.MOP
- 17. Which one of the following is an Audio-Visual Aid?**
A.Flannel Graph
B.Photograph
C.Transparent slide
D.Motion picture
- 18. Arrowing is known as:**
A.Tillering of sugarcane
B.Emergence of inflorescence in sugarcane
C.Arrow like shape of sugarcane leaf
D.None of the above
- 19. Artificial application of water to the soil for the purpose of crop production is called:**
A.Drip irrigation
B.Flow irrigation
C.Irrigation
D.None of the above
- 20. As an examples of a synthetic culture medium may be cited:**
A.Potato Dextrose Agar
B.Malt Agar
C.Heart Infusion Broth
D.Rachard Agar
- 21. Cooperative society is basic institution for:**
A.Political growth of the villagers
B.Social growth of the villagers
C.Cultrual growth of the villagers
D.Socio-economic growth of the villagers
- 22. Coordination is:**
A.Subordination
B.Disordination
C.Integration
D.Between near equals
- 23. Corpora allata is associated with:**
A.Nervous system
B.Circulatory system
C.Digestive system
D.Excretory system
- 24. Covered floor space for each cow should be:**
A.10 - 15 Sq. gt.
B.16 - 19 Sq. ft.
C.20 - 30 Sq. ft.
D.31 - 35 Sq. ft.
- 25. Crop, which can be propagated by vegetative parts:**
A.Pineapple
B.Coconut
C.Papaya
D.Phalsa
- 26. Cucurbits in early stage are mainly damaged by:**
A.Aphids
B.Jassids
C.Borers
D.Red pumpkin beetle
- 27. Which one of the following fruits is a rich source of iron?**
A.Mango
B.Date-palm
C.Apple
D.Karonda
- 28. Cultivation of the apical meristems, particularly of shoot apical meristem, is known as:**
A.Embryo culture
B.Meristem culture
C.Pollen culture
D.Tissue culture
- 29. Which one of the following fruit is monocot in nature?**
A.Mango
B.Pineapple
C.Litchi
D.Papaya
- 30. Cut worm is a pest of:**
A.Gram
B.Potato
C.Wheat
D.Maize
- 31. Genetic basis of evolution is:**
A.Availability of genetic variability
B.Selection from diversity

- C.Isolation
D.All of the above
- 32. Genetically the purest seed is:**
A.Breeder's seed
B.Foundation seed
C.Certified seed
D.Nucleus seed
- 33. Genotypes of zygotes of cross-pollinated cross are:**
A.Homozygous
B.Heterozygous
C.Homogenous
D.Hetrogenous
- 34. Goal of Extension education is:**
A.To promote income of the farmers
B.To promote production of the crops
C.To promote new crops
D.To promote scientific outlook
- 35. Goat consumes _____ feed in proportion to its body weight:**
A.Equal
B.More
C.Less
D.Any amount of
- 36. Grapes are good example of:**
A.Tree
B.Shrub
C.Vine
D.Herb
- 37. Groundnut is a:**
A.Fruit
B.Modified stem
C.Modified leaf
D.Storage root
- 38. Growing agricultural crops with trees grown in and around wet land with other bodies of water in which fish etc., can be grown, the combination is called:**
A.Aqua-forestry
B.Agro-silvi-aquaculture
C.Silvi-agriculture
D.Aqua-silviculture
- 39. Wind break are planted in orchards towards:**
A.South-West
B.West-North
C.North-East
D.East-South
- 40. Growing of honey producing trees with bee keeping is called:**
A.Sericulture
B.Silviculture
C.Apiculture
D.Aqua-silviculture
- 41. Isolation distance for the production of double cross seed in maize should be at least:**
A.100 to 200 m
B.200 to 300 m
C.300 to 400 m
D.400 to 500 m
- 42. Isoproturon is a:**
A.Fungicide
B.Insecticide
C.Nematicide
D.Herbicide
- 43. It occurs in presence of the sublight due to deficiency of Fe, Zn and B or due to influence of low temperature that is called:**
A.Etiolation
B.Gummosis
C.Bleeding
D.Chlorosis
- 44. Which of the following microorganism is as associated with ammonification?**
A.Rhizobium leguminosarum
B.Bacillus mycoides
C.Clostridium
D.Nitrosomonas
- 45. Jam can be prepared from:**
A.Any fruti having pulp
B.Fruit, which contain pectin
C.Citrus fruit only
D.All of the above
- 46. Jassid of cotton can be controlled by:**
A.DDT
B.Aldrex
C.BHC
D.All of them

47. Jelly can be prepared from:

- A.Citrus fruits only
- B.Fruits, which contain pectin
- C.Subtropical fruits only
- D.Any fruit having pulp

48. Jelly is:

- A.Non-transparent
- B.Semi transparent
- C.Transparent
- D.None of the above

49. What is White Yorkshire?

- A.A breed of swine
- B.A breed of buffaloes
- C.A diseases of cattle
- D.A breed of sheep

50. What is the seat of milk synthesis in the body of a cow?

- A.Milk veins
- B.Milk well
- C.Escutcheon
- D.Alveolus of the mammary gland

ANSWER KEY

1(A)	2(C)	3(B)	4(A)	5(B)	6(D)	7(B)	8(A)	9(B)	10(D)
11(D)	12(A)	13(D)	14(C)	15(D)	16(A)	17(D)	18(B)	19(C)	20(D)
21(D)	22(C)	23(A)	24(C)	25(A)	26(D)	27(D)	28(B)	29(B)	30(A)
31(D)	32(D)	33(B)	34(D)	35(B)	36(C)	37(A)	38(B)	39(B)	40(C)
41(B)	42(D)	43(D)	44(B)	45(A)	46(B)	47(B)	48(C)	49(A)	50(D)

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Dr. Deepak Yadav
SHARED INFO · 17 Apr · Jalandhar

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Percentage

Sahil
SHARED INFO · 4 Apr · Chandigarh

Q1. In an examination, 35% students failed in maths, 47% students failed in English while 12% failed in both. If total passed students are 750. Find



RECRUITMENT OF PO IN BANK OF BARODA (BOB)

Neha Jaryal
SHARED INFO · 7 Apr · New Delhi

RECRUITMENT OF 400 PROBATIONARY OFFICERS POSTS Total numbers of Vacancies-400 Posts, we hide [..]



Adverbs

Manpreet
SHARED INFO · 11 Apr · Chandigarh

An adverb is a word that is used to qualify (or change) the meaning of a verb, an adjective or another adverb. An adverb is also used to qualify a



Basic Computer Organization

Dinesh Lohiya
SHARED INFO · 11 Apr · Chandigarh

As we know compute works on the IPO model. IPO stands for Information processing and output.The information processing cycle is