Agrilearner App Team

Agriculture Important MCQ By Agrilearner App Team

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1.Who is the first scientist attempted to classify the climate?

a Koppen

b Decandole

c Troll

d Hargreaves

Correct choice: b

2 PMA and atrazine at low concentration act as a _____ type of antitranspirants.

a Reflectant

b Film forming

c Stomatal closing

d Growth retardant

Correct choice: c

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3 Which of the following one is more dangerous situation in dryland condition?

a Early withdrawal of rainfall

b Long dry spell

c Late onset of rainfall

d None of these

Correct choice: a

4 Areas receiving average annual rain fall > 1150 mm are categories as _____ .

a Dry farming

b Dry land farming

c Dry land agriculture

d Rainfed farming

Correct choice: d

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5 In flat topography land _____ type of ponds are highly suitable.

a Excavated

b Excavated cum embankment

c Embankment

d None of these

Correct choice: a

6 Few showers of rain during December and January are beneficial to the rabi

crop because they;-

a Cause fall in temperature

b Make the plant strong

c Protect the crops from frost

d Ensure moisture for seed

germination

Correct choice: c

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7 Which of the following crops is more tolerant against draught?

a Cowpea

b Green gram

c Blackgram

d Pigeon pea

Correct choice: a

8 Photothermal unit is related to

a Average monthly temperature

b Day degrees

c Refelcted solar radiation

d Daily sunshine hours

Correct choice: b

9 Long range weather forecast will help in planning of ;-

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a Irrigation

b Land preparation

c Cropping pattern

d Pesticide application

Correct choice: c

10 Pyranometer is used to measure;-

a Light duration

b Solar radiation

c Evaporation rate

d Wind speed

Correct choice: b

11 In a waterlogged soil the concentration of _____ is high.

a Ethane

b Methane

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c Carbon dioxide

d Carbon monoxide

Correct choice: b

12 Ammonia present in the soil can be lost in significant quantities from _____ .

a Acid soils

b Alkaline soils

c Both of these

d None of these

Correct choice: b

13 Barley, rape and cotton are _____ salt tolerant.

a High

b Low

c Medium

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d None of these

Correct choice: a

14 The choice of chemical amendments may be influenced by the _____ required for reaction in soil.

a Cost

b Quantity

c Quality

d Time

Correct choice: d

15 Gypsum, an amendment applied to alkali soils belongs to _____ type.

a Acid former

b Low solubility

c Soluble Ca-salt

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d None of these

Correct choice: c

16 Total area under salt affected soil in India is approximately;

a 7.0 M ha

b 1.0 M ha

c 14.0 M ha

d 65 M ha

Correct choice: a

17 Drip irrigation is moist suitable for ;-

a Acid soil

b Alkaline soil

c Saline soil

d All the above

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Correct choice: c

18 Ridge sowing is recommended on salt affected soil, which is the safest site for seed sowing?

a Crown of the ridge

b Mid way on slope of ridge

c Bottom of ridge

d All of these

Correct choice: b

19 According to USDA classification, the soil is categories as moderately alkaline when ESP value is _____ .

a 25 – 30

b 30 - 50

c 15 – 25

d > 50

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Correct choice: a

20 Poor soil physical properties of sodic soil associated with;-

a High concentration of Ex. K+

b High concentration of Ex. Na+

c High concentration of Ex.Ca++

d High pH

Correct choice: b

21 The flour corn is also known as _____ .

a Zea mays amylacea

b Zea mays indurate

c Zea mays everta

d Zea mays tunicata

Correct choice: a

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22 Hybrid rice for commercial production was first evolved in;-

a India

b China

c Japan

d USA

Correct choice: b

23 The optimum temperature range for sowing of wheat crop is;-

a 10 to 15 0C

b 15 to 20 0C

c 20 to 25 0C

d 25 to 30 0C

Correct choice: c

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24 The optimum plant population of sorghum can be obtained by using seed rate;-

a 9 to 10 kg/ha

b 12 to 15 kg/ha

c 15 to 18 kg/ha

d 18 to 20 kg/ha

Correct choice: b

25 Which one of followings is incorrect pair?

a Wheat : Picking

b Jute : Retting

c Groundnut : Pegging

d Maize : Tasselling

Correct choice: a

26 All the grain legumes have a high rate of respiration because of;-

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a Carbon mechanism

b More vegetative growth

c Indeterminate

d Pod position

Correct choice: a

27 Interculture operation in groundnut crop should be avoided at;-

a Flowering stage

b Seedling stage

c Pegging stage

d Branching

Correct choice: c

28 Castor belongs to the family;-

a Euphorbiaceae

b Leguminosae

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c Cruciferae

d Compositae

Correct choice: a

29 Adsali sugarcane crop planted during the months;-

a February – May

b December - January

c January – April

d July – August

Correct choice: d

30 Chipson is a variety of;-

a Tapioca

b Potato

c Elephant foot

d Sweet potato

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Correct choice: b

31 To study two factors with different level of precision _____ design is used.

a Completely randomized design

b Latin square design

c Split plot design

d Factorial RBD

Correct choice: c

32 When experimental material is limited and homogenous_____ design is used.

a Latin square design

b Split plot design

c Strip plot design

d Completely randomized design

Correct choice: d

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33 The ANOVA table of _____ design consist three error variance.

a Latin square design

b Strip plot design

c Factorial RBD

d Completely randomized design

Correct choice: b

34 The optimum number of treatments studied in latin square design is _____ .

a 2 - 4

b 15 - 20

c 5 - 12

d > 20

Correct choice: c

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35 When the calculated F is greater than table F value at 5% only, the differences in treatments is consider _____.

a Significant

b Highly significant

c Non significant

d Both a and b

Correct choice: a

36 With increasing number of error degree of freedom, table F value follow _____ trend.

a Initially decreased then increased

b Gradually decreased

c Initially increased then decreased

d Gradually increased

Correct choice: b

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37 In a split plot design the main plot treatments are studied with _____ precision

compared to sub plot treatments.

a Less

b Equal

c More

d None of these

Correct choice: a

38 The treatments arrange in descending order shows C B A D E , bar

diagram, which of the following is correct?

a A B & C are equally good

b D is significantly better than E

c All are significantly differed

d Both a and b

Correct choice: d

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39 Which of the following is not considered as basic principle of field experimental design?

a Treatments

b Replications

c Randomization

d Local control

Correct choice: a

40 In a split plot design, 5 levels of main plot and 4 levels of sub plot treatments studied with 3 replications. What will be the d.f. for error b source?

a 8

b 12

c 30

d 59

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Correct choice: c

41 According to USDA classification, the land belongs to class VI & VII are suitable for;-

a Multiple cropping system

b Timber cum fiber farming

c Horti – pastural system

d Recreation and wildlife

Correct choice: b

42 According to National Remote Sensing Agency, culturable waste lands in India occupy an area of approx. _____.

a 75 M ha

b 140 M ha

c 39 M ha

d 100 M ha

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Correct choice: c

43 Which of the following Alternate Land Use Systems not suitable on cultivable waste and marginal lands;-

a Tree farming

b Pasture management

c Timber and fiber system

d Multiple cropping system

Correct choice: d

44 What does ‘jhuming’refers to;-

a Traditional method of cultivation in hilly area

b A type of farm machine

c A type of fertilizer

d A type of improved seed

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Correct choice: b

45 A cropping system where the land is hands over the succeeding crop before the harvest of standing crop is termed as;-

a Ratoon cropping

b Relay cropping

c Sequence cropping

d Intercropping

Correct choice: b

46 Agriculture growth is very soon likely to hampered by scarcity of;-

a Man made resources

b International cooperation

c Natural resource

d Local coordination

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Correct choice: c

47 The nature farming was developed in the country;-

a India

b Australia

c USA

d Japan

Correct choice: d

48 The heavy metals from the industrial effluents are removed by;-

a Trichoderma

b Aspergillus

c Aureobasidium

d All the above

Correct choice: a

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49 Which of the following species can be suggested on saline soil?

a Sesbania aculeata

b Sesbania rostrata

c Haloxylon salicornium

d Sesbania acuminata

Correct choice: c

50 The most dominant aquatic weed Eichhornia crassipes is controlled by;-

a Neochetina bruchi

b Zygogramma bicolorata

c Telenomia scrupulosa

d None of these

Correct choice: a

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