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Agriculture Important MCQ By Agrilearner App Team

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1. Post harvest losses in cereals account for
   10%
2. The enzyme of nitrogen reduction is
   Nitrogenase
3. The element of nitrate reduction is
   Molybdenum
4. In ssp sulphur contain
   12%
5. Which micro nutrient mostly deficient in
   Indian soil
   Nitrogen
6. Spike tooth harrow is a typeof implement
   Secondary tillage
7. Rancidity in sunflower oil is due to
   Oxidation
8. Concept of Plant ideotype was proposed by

   C. M. Donald
   J. D. Eastin
   Meyer and Anderson
   None of these
9. Foundation seed is progeny of --- seed
   Nucleus
   Breeder

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Truthful

Certified

Que. 10 First phase of water erosion is ---

Sheet erosion

Splash erosion

Rill erosion

Gully erosion

Que. 11Operation Flood programme relates to ---

Soil Conservation

Milk production

Flood control

None of these

Que. 12 The principle male sterile line Introduce in India for hybrid Bajara production is --

MHB-118

BJ-104

CO-2

Tift 23 A

Que. 13Water use efficiency is defined as ---

Dry matter produced per unit of water used by crop.

Economic yield per unit of irrigation applied

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Ratio of net irrigation to gross irrigation to crop

Ratio of water used by crop to water applied to crop

Que. 14 The primary aim of multiple cropping is ---

Higher food production

Higher income

Maintain soil fertility

Provide technology for achieving higher land use intensity

Que. 15 Surti is --- purpose Goat breed.

Wool

Milk

Pashmina

Duel

Que. 16 The method demonstration is mainly based on a principle of ---

Learning by doing

Seeing is believing

Both a & b

None of these

Que. 17 A printed compound booklet containing complete information of

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particular topic having 24 to 48 pages is known as

News letter

Leaflet

Bulletin

Circular letter

Que. 18 Pusa bedana is hybrid variety of --

Grape

Potato

Muskmelon

Watermelon

Que. 19 India is ---- largest producer of vegetables in World.

Second

Third

Fourth

Fifth

Que. 20Indicator plant for citrus tristeza disease is --

Citrus reticulata

Citrus sinensis

Citrus aurantiflolia

None of these

Que. 21 Average life of tractor is ---- hrs.

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5000

10000

15000

25000

Que. 22Calorific value of Petrol is ---- Kcal/kg

10550

11500

15500

21500

Que. 23The difference between fore bearing and back bearing of a line is
equal to

180

360

90

45

Que. 24Specific fuel consumption of petrol engine is --- kg/BHP/hr

0.1

0.5

0.3

0.9

Que. 25Horse power available at the end of crank shaft is ---

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BHP

IHP

Both a & b

None of these

Que. 26 Distance travelled by piston from TDC to BDC is called

Stroke

Bore

Stem

None of these

Que. 27 What is the depth of normal ploughing ?

5 cm

15 cm

30 cm

45 cm

Que. 28The ----- plough is used for deeper ploughing.

Chisel plough

Subsoiler

MB plough

None of these

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Que. 29 Line passing through the least cost points in the isoquants map is called

Isocline

Ridge line

Isoquant line

Expansion path

Que. 30Varlaxmi is a hybrid develop in

Rice

Cotton

Sugarcane

Jowar

Que. 31 Transfer of resistance gene to high yielding self-pollinated varieties is achieved by

Backcrossing and selection

Hybdidization and bulk selection

Hybridization and mass selection

None of these

Que. 31Specific combining ability of the parents should be high to develop

Pure line

Synthetics

Composite

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Hybrids

Que. 32What is the chromosome number of green gram ?

24

20

12

36

Que. 33 A homozygous line develop by self-fertilization in a cross pollinated crop is termed as

Clone

Inbred

Pure line

Mutant

Que. 34The first maize hybrid develop in India was

Vikram

Ganga-2

Vijay

Kissan

Que. 35Nucellar seedlings are

Inferior to their parents

Weaker and resistant to disease

Vigorous and true to type

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Superior to their parent

Que. 36 Haploids are having

Somatic chromosome number

Gametic chromosome number

Both a & b

None of these

Que. 37Opaque -2 maize composites are rich in ---

Lysine

Protein

Tryptophan

None of these

Que. 38

The vertical distance from suction water level to the discharge water level is called as --

Suction head

Friction head

Static head

Discharge

Que. 39 CNG stands for

Cooling Natural Gas

Chemical and Natural Gas

Compressed Natural Gas

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None of these

Que. 40Cross staff is used for setting out

90 degree angle

360 degree angle

Straight line

Vertical line

Que. 41Average man can develop maximum power of about ---

746 watts

74.6 watts

0.5 watts

10 watts

Que. 42 Which of the following milk have highest Fat % ?

Cow milk

Buffalo milk

Sheep milk

Goat milk

Que. 43Example of fermented dairy product ---

Lassi

Chakka

Dahi

All of these

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Que. 44 In LTLT pasteurization method milk is heated to 630C temperature
for --- minutes

5°C

10°C

15°C

30°C

Que. 45An ascus usually consists of ---- ascospores

8

4

16

32

Que. 46 The Basidium usually contains ---- basidiospores

16

4

8

12

Que. 47 Partial stem parasite example is

Cuscuta

Striga

Orobanche

Loranthus

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Que. 48 Bacteriophages are viruses infecting ----

Bacteria

Fungi

MLO

Nematode

Que. 49 Honey like pinkish fluid on ears of Bajara is symptom of--- disease.

Ergot

Smut

Rust

Powdery mildew

Que. 50 In India ---- state rank first in fruit crop area.

60 to 70

10 to 20

30 to 40

80 to 90

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