

• Question No. 1

The most popular grape variety in India is

**Options :**

1. Bangalore Blue
2. Arka Krishna
3. Thompson seedless
4. Bhokri
5. Gulabi

Answer : Thompson seedless

• Question No. 1

Which of the following is a technique for reclamation of saline sodic soils?

**Options :**

1. GIS
2. SRI
3. HFT
4. FIRB
5. All

Answer : HFT

• Question No. 2

Which of the following is used for primary tillage

**Options :**

1. Ploughs

2. Cultivator
3. Planks
4. Rollers
5. Harrows

Answer : Ploughs

• Question No. 4

Which of the following indigenous buffalo breeds has high content of buttermilk fat?

**Options :**

1. Murrah
2. Jersey
3. Holstein
4. Kankrej
5. Khillari

Answer : Murrah

• Question No. 5

Dieback in citrus and cracking of apple is due to the deficiency of

**Options :**

1. Zinc
2. Copper
3. Iron
4. Sulphur
5. Boron

Answer : Copper

• Question No. 6

What should be the spacing for standard variety of apple tree?

**Options :**

1. 5-10 feet
2. 10-15 feet
3. 15-20 feet
4. 20-30 feet
5. 30-40 feet

Answer : 20-30 feet

• Question No. 7

Agmark standards do not cover quality guidelines for which of the following commodities

**Options :**

1. Pulses
2. Vermicelli
3. Cereals
4. Essential oil
5. None of these

Answer : None of these

• Question No. 8

Which state has the largest area and production of potato in India?

**Options :**

1. UP
2. MH
3. AP

4. Bihar

5. MP

Answer : UP

• Question No. 9

Which of the following is the manufacturer of Mitsubishi Shakti tillers

**Options :**

1. Jk Satoh Agricultural Machinery Ltd

2. VST tillers

3. BDI International

4. Shakitaman Farm Machinery

5. Mahindra tillers

Answer : VST tillers

• Question No. 10

Which mango variety yields on an average 16 t/ha and about 1600 plants

can be accommodated in one hectare

**Options :**

1. Amrapalli

2. Ratna

3. Mallika

4. Neelam

5. Anmol

Answer : Amrapalli

• Question No. 11

Cost of growing crops per hectare is known as

**Options :**

1. Cost of production
2. marginal cost
3. Total Cost
4. Average cost
5. Equilibrium cost

Answer : Cost of production

- Question No. 12

Vasantrao Naik award is given by ICAR for research application in

**Options :**

1. Dryland agriculture
2. Horticulture
3. Dairy fanning
4. Aquaculture
5. Pisciculture

Answer : Dryland agriculture

- Question No. 13

Conversion factor for conservation of organic carbon to organic matter is usually taken as

**Options :**

1. 0.45
2. 0.91
3. 1.36

4. 1.72

5. 2.04

Answer : 1.72

- Question No. 14

Internal necrosis in mango and internal cork in apple is due to the deficiency of

**Options :**

1. Potassium

2. Chlorine

3. Boron

4. Sulphur

5. Calcium

Answer : Boron

- Question No. 15

The pH value of alkali soil

**Options :**

1. 0

2. 3

3. 5

4. 7

5. 8

Answer : 8

- Question No. 16

Propping in banana is

**Options :**

1. Pruning the leaves
2. Giving the support
3. growing bigger tree
4. growing green manuring
5. None of these

Answer : Giving the support

• Question No. 17

Khapra beetle is pest of

**Options :**

1. Seedling
2. standing crops
3. Vine plants
4. Stored grain
5. Potato

Answer : Stored grain

• Question No. 18

Milk fever is also known as

**Options :**

1. foot and mouth disease
2. Monogenesis
3. Anthrax
4. Lumpy jaw
5. Parturient paresis

Answer : Parturient paresis

- Question No. 19

The Apex organization of marketing Cooperative agricultural produce in

India is

**Options :**

1. NABARD
2. SIDBI
3. NAFED
4. AGMARK
5. NACM

Answer : NAFED

- Question No. 20

Which of the following Indian sheep breed is known for producing superior

quality carpet wool

**Options :**

1. Malpura
2. Balangiri
3. Chokla
4. Sonadi
5. Bharat merino

Answer : Chokla

- Question No. 21

To get maximum yield the spacing of Banana plantation for Robusta varieties is \_\_\_\_\_



**Options :**

1.  $1.8 \times 1.8$
2.  $2.1 \times 2.1$
3.  $1.8 \times 3.6$
4.  $0.9 \times 0.9$
5.  $1.5 \times 1.5$

Answer :  $1.5 \times 1.5$

• Question No. 22

What is the ideal time for planting the unrooted cutting of grapes direct in the field?

**Options :**

1. March
2. June
3. October
4. August
5. December

Answer : October

• Question No. 23

Which of the following the advantages of practicing drip irrigation

**Options :**

1. Reduction of weed
2. Reduction in soil salinity
3. Reduction in soil erosion
4. Both 1 & 3
5. All of these

Answer : Both 1 & 3

- Question No. 24

Chausa, Dasheri, langra varieties of mango are available from

**Options :**

1. February-March
2. March-April
3. May-June
4. June-July
5. August-September

Answer : May-June

- Question No. 25

Chemical delinting of cotton seed can be done with

**Options :**

1. Ammonia
2. Sulphuric acid
3. Calcium carbonated
4. Methyl alcohol
5. Sulphur dioxide

Answer : Sulphuric acid

- Question No. 26

Which of the following is an example of sorosis type of fruit

**Options :**

1. Pear

2. Jack fruit
3. Pomegranate
4. Mango
5. Orange

Answer : Jack fruit

• Question No. 27

The plant indicator which shows the presence of gold in soil is

**Options :**

1. Vallozia Cadida
2. Astragalus species
3. Viscaria alpina
4. Eriogoniurin ovalifolium
5. Salsola nitrata

Answer : Vallozia Cadida

• Question No. 28

Algae which is used in monitoring the water quality of estuaries is

**Options :**

1. Ulva
2. Stigeoclonitum
3. Duniella teritolecta
4. Microscopium
5. Cyclotella cryptia

Answer : Ulva

• Question No. 29

the National Academy of Agricultural Research and Management is located at

**Options :**

1. Jodhpur
2. Hyderabad
3. Pune
4. Lucknow
5. Kurukshetra

Answer : Hyderabad

- Question No. 30

Kabuli chamtkar and Udai are chickpea varieties from

**Options :**

1. Bihar
2. Hariyana
3. MP
4. Rajasthan
5. Punjab

Answer : Hariyana

- Question No. 31

Barium carbonate and aluminum phosphate are generally used in

**Options :**

1. Rodenticide
2. Fumigant
3. Avicide
4. Fungicide
5. Herbicide

Answer : Rodenticide

- Question No. 32

Spongy tissue is a serious problem of which mango cultivar

**Options :**

1. Totapuri
2. Langra
3. Maida
4. Alphanso
5. Chausa

Answer : Alphanso

- Question No. 33

Symptom of which nutrient deficiency appear first on older leaves and then advance up the stem to younger leaves

**Options :**

1. Nitrogen Deficiency
2. Phosphorus Deficiency
3. Potassium Deficiency
4. Magnesium Deficiency
5. Calcium Deficiency

Answer : Nitrogen Deficiency

- Question No. 34

Central inland fisheries research institute was establishment in?

**Options :**

1. 1976
2. 1947
3. 1987
4. 1924
5. 1979

Answer : 1947

• Question No. 35

In North India rivers are perennial during the period of

**Options :**

1. North east monsoon
2. South west monsoon
3. six month
4. Whole year
5. Both a & b

Answer : Whole year

• Question No. 36

Little leaf in mango and cashew is due to deficiency of

**Options :**

1. Zn
2. Calcium
3. Iron
4. Nitrogen
5. Phosphorus

Answer : Zn

- Question No. 37

The pungency in uninjured garlic is due to the presence of

**Options :**

1. Allinase
2. Propyl di-sulphide
3. Memordicoside
4. Sulphur oxalate
5. Tenin

Answer : Allinase

- Question No. 38

The movement and filtration of water through soils and permeable rock is termed as

**Options :**

1. Osmosis
2. Percolation
3. Sedimentation
4. Neutralization
5. Diffusion

Answer : Percolation

- Question No. 39

National Centre of Organic Farming is located at?

**Options :**

1. Ghaziabad
2. New Delhi
3. Bangalore
4. Guwahati
5. Gangtok

Answer : Ghaziabad

• Question No. 40

Which nutrient deficiency is responsible for little leaf in mango and mottle leaf of citrus?

Options :

1. Zinc
2. Phosphorus
3. Copper
4. Mg
5. Iodine

Answer : Zinc

• Question No. 41

Indian Institute of pulse research is located at

Options :

1. Chandigarh
2. Kanpur
3. Bhopal
4. Karnal
5. Jodhpur



Answer : Kanpur

- Question No. 42

In India, micro propagation in fruits crops is most common and popular in

**Options :**

1. Guava
2. Apple
3. Banana
4. Mango
5. Jackfruit

Answer : Banana

- Question No. 43

Which of the following onion variety is suitable for kharif crop

**Options :**

1. Bhima Sweta
2. Bhima Super
3. PusaRidhi
4. both a & c
5. All of these

Answer : Bhima Super

- Question No. 44

Trichogramma is

**Options :**

1. An insect

2. Bio pesticide
3. Mutant variety of wheat
4. A fungal variety
5. None of these

Answer : An insect

- Question No. 45

Pramalini, Vikram and Chkradhar are varieties of

**Options :**

1. Papaya
2. Apple
3. Lime
4. Guava
5. Pear

Answer : Lime

- Question No. 46

The finest and most popular variety of Mandarin orange

**Options :**

1. Clementine
2. Encore
3. Mediterranean
4. Maltese
5. Satsuma

Answer : Clementine

- Question No. 47

Back hurt and hollow heart in potato occur due to

**Options :**

1. Environmental condition
2. Overuse of fertilizer
3. Rodents
4. Bacterial infection
5. Nutrient deficiency

Answer : Environmental condition

- Question No. 48

Which seed rate should be adopted for major crops grown the fodder purpose

**Options :**

1. 20 kg/ha
2. 8 kg/ha
3. 25 kg/ha
4. 12 kg/ha
5. 50 kg/ha

Answer : 50 kg/ha

- Question No. 49

The publisher of Indian Journal of fertilizer is

**Options :**

1. NAFED
2. ICAR
3. NABARD
4. NFL
5. FAI

Answer : FAI

- Question No. 50

Till planter is not used for

**Options :**

1. Growing crops in mountains regions
2. preventing soil erosion
3. Growing crops in waterlogged regions
4. Growing crops in barren regions
5. All of these

Answer : preventing soil erosion

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