



1) 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**

2) An extension method in which systematic display of models. Specimens, charts, graphs, information, posters, etc. is done in a sequence so as to be significant in teaching or creating interest among the formers is called:

- A. Group contact
- B. Campaign
- C. Exhibition**
- D. Tour and excursions

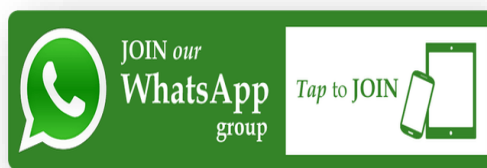
3) Guava plants bear fruits on:

- A. Current seasonal growth**
- B. Spurs
- C. Canes
- D. Matured hoots

4) Law widely used for determining particle size distribution in soils is:

- A. Stocke's law**
- B. Darcy's law
- C. Schofield's law
- D. Fick's law

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5) Photoperiod required to induce flowering in plants is called :

- A. Short day period
- B. Long day period
- C. Critical day length**
- D. Photoinductive cycle

6) Photoperiodically, high yielding triple dwarf wheat is a:

- A. Photoinsensitive plant
- B. Long day plant**
- C. Short day plant
- D. Day neutral plant

7) Leaf rust of coffee is caused by:

- A. Hemileia vastatrix**
- B. Melampsora lini
- C. Uromyces phaseoli
- D. Puccinia rubigovera

8) Haemorrhagic septicemia disease is caused by:

- A. Virus
- B. Streptococcus bovis
- C. Clostridium septica
- D. Pasteurella boviseptica**



9) Coordination is:

A. Subordination

B. Disordination

C. Integration

D. Between near equals

10) An extension programme should be carried out by:

A. Well trained personnel

B. D.D.O. and A.D.O.

C. High paid scientists

D. Local leaders

11) An indifference curve is always:

A. Concave to the origin

B. A vertical straight line

C. A horizontal straight line

D. Convex to the origin

12) Corpora allata is associated with:

A. Nervous system

B. Circulatory system

C. Digestive system

D. Excretory system

13) Haploids are having:

A. Somatic chromosome number

B. Small chromosomes



C. Very long chromosomes

D. Gametic chromosome number

14) Which of the following is stem vegetable?

A. Potato

B. Tomato

C. Cauliflower

D. Spinach

15) Photorespiration is the characteristic of:

A. C₃ plants

B. C₄ plants

C. CAM plants

D. None of the above

16) Photorespiration takes place in:

A. Cristae

B. Glyoxisomes

C. Peroxisomes

D. Lysosomes

17) Light-driven reactions in the chloroplasts are:

A. Phosphorylation and respiration

B. Fermentation and anaerobiosis

C. Ion-transport and CO₂ evolution

D. Protonation and transpiration



18) Helithis armigera is:

- A. Monophagous**
- B. Oligophagous**
- C. Polyphagous**
- D. Saprophyte**

19) Covered floor space for each cow should be:

- A. 10 - 15 Sq. ft.**
- B. 16 - 19 Sq. ft.**
- C. 20 - 30 Sq. ft.**
- D. 31 - 35 Sq. ft.**

20) An indifference curve is defined as:

- A. Crossing points of two curves of commodities of utility**
- B. Points of various combinations of two commodities of same utility**
- C. Points of various combination of same price**
- D. Points of crossing points of various prices and same utility**

21) An individual having the genotype AA is known as:

- A. Heterozygote**
- B. Hybrid**
- C. Homozygote**
- D. F₁**



22) Crop, which can be propagated by vegetative parts:

A. Pineapple

B. Coconut

C. Papaya

D. Phalsa

23) Heterosis can be easily fixed in:

A. Self pollinated crops

B. Cross pollinated crops

C. Apomictic crops

24) Lignin content (%) in soil organic matter is about:

A. 2 - 10

B. 28 - 35

C. 35 - 50

D. 60 - 80

25) Photosynthetically, Triticum aestivum is a:

A. C₃ plants

B. C₄ plants

C. CAM plants

D. SD plant



26) Physical basis of life is:

A. Nucleus

B. Cells

C. Protoplasm

D. Food

27) Line passing through the least cost points in the isoquants map is called:

A. Isocline

B. Ridge line

C. Expansion path

D. Isoquant curve

28) High salt concentration in the medium surrounding germinating seeds inhibits germination due to:

A. Poisoning of plasma membrane

B. Increased carbon-dioxide availability

C. Lack of oxygen

D. Exosmosis

29) Cucurbits in early stage are mainly damaged by:

A. Aphids

B. Jassids

C. Borers

D. Red pumpkin beetle

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30) An intensity of K-fixation is maximum in:

- A. Kaolinite**
- B. Chlorite**
- C. Veumiculite**
- D. Micas**

31) An outline of activities so arranged as to enable efficient execution of the entire programme and it answers the questions such as how, when, where and by whom is to be done is called:

- A. A calender of work**
- B. A plan of work**
- C. Extension programme plan**
- D. Project work**

32) Which one of the following fruits is a rich source of iron?

- A. Mango**
- B. Date-palm**
- C. Apple**
- D. Karonda**

33) Higher doses of nitrogenous fertilizers are known to accentuate the population growth in:

- A. Heliothis armigera**
- B. Pyrilla ssp**
- C. Chilo partellus**
- D. Earias spp**



34) Linkage groups in maize are:

- A.5**
- B.10**
- C. 20**
- D.40**

35) Physical needs of a person is:

- A.Physical assets**
- B.Food, shelter and clothing**
- C. Education**
- D..Entertainment**

36) Physiological separation of plant part is called a:

- A.Abscission**
- B.Senescence**
- C. Cyclosis**
- D.Pinocytosis**

37) Little leaf of brinjal is caused by:

- A.Nematode**
- B.Mycoplasma**
- C. Viroid**
- D.Bacterium**



38) Highest milk producing dairy breed is:

A. Sahiwal

B. Multan

C. Sialkot

D. Lahore

39) 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

40) An unorganized mass of cells developed on an agar medium is known as:

A. Callus

B. Mass

C. Explant

D. Suspension

41) Anthesis is a phenomenon, which occurs:

A. When the flower opens first

B. After pollination

C. When anthers are formed in the flower

D. When fruit drops due to low soil moisture



42) Which one of the following fruit is monocot in nature?

A. Mango

B. Pineapple

C. Litchi

D. Papaya

43) Which one is used for primary tillage?

A. Hand Hoe

B. Deshi plough

C. Mould board plough

D. Blade harrow

44) Live-stock insurance is included in:

A. Variable cost

B. Special cost

C. Fixed cost

D. D. Marginal cost

45) Piezometer is an instrument to measure:

A. Soil temperature

B. pH of the soil

C. Depth of water table

D. Soil moisture table



46) Pigments found in photosynthetic bacteria are:

- A. Bacterio-chlorophyll 'a'**
- B. Bacteriochlorophyll 'b'**
- C. Chlorobium-chlorophyll**
- D. All of the above**

47) Which of the following is root vegetable?

- A. Celery**
- B. Asparagus**
- C. Cabbage**
- D. Tapioca**

48) Hormone secreted by corpus luteum is:

- A. Oestrogen**
- B. Progesterone**
- C. Epinephrine**
- D. Prostaglandin**

49) Cut worm is a pest of:

- A. Gram**
- B. Potato**
- C. Wheat**
- D. Maize**



50) Apple crop thrives best within the _____ temperature range:

A. 30-40°F

B. 40-45°F

C. **45-60°F**

D. Above 60°F

51) International Rice Research Institute is located at? - **Los Baños, Laguna, Philippines**

52) Pusa Sawani is a fruit borer resistant variety of? - **Abelmoschus esculentus (Okra)**

53) Scientific name of tomato?

Solanum lycopersicum

54) Edible Part of Litchi? -

Aril

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