

PROVISIONAL ANSWER KEY

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Question1:-What is the optimum plant population per meter square for medium duration rice variety for the first crop season in Kerala?

A:-33 hills/m²

B:-66 hills/m²

C:-111 hills/m²

D:-55 hills/m²

Correct Answer:- Option-A

Question2:-P₂O₅ recommendation for high yielding short duration rice variety for modern cultivation is _____ kg/ha.

A:-60

B:-20

C:-30

D:-50

Correct Answer:- Option-C

Question3:-The most ideal time for planting of tapioca in Kerala is _____

A:-Oct-Nov

B:-April-May

C:-Dec-Jan

D:-July-Aug

Correct Answer:- Option-B

Question4:-Which among the following tapioca varieties is tolerant to mosaic disease?

A:-H-97

B:-Sree Sahya

C:-Sree Visakham

D:-All the above

Correct Answer:- Option-D

Question5:-The optimum seed rate recommended for broadcasting of sesame is _____ kg/ha.

A:-4-5

B:-1-2

C:-10-20

D:-40-50

Correct Answer:- Option-A

Question6:-Sampoorna is a variety of _____ fodder grass.

A:-Guinea grass

B:-Hybrid napier

C:-Para grass

D:-Congosignal

Correct Answer:- Option-B

Question7:-Fertilizer recommendation for cultivated guinea grass is _____ kg/ha.

A:-200 : 50 : 50

B:-100 : 50 : 50

C:-20 : 50 : 50

D:-100 : 20 : 20

Correct Answer:- Option-A

Question8:-Hybrid napier is a _____.

A:-Annual bunch grass

B:-Perennial bunch grass

C:-Rhizomatous bunch grass

D:-Stoloniferous bunch grass

Correct Answer:- Option-B

Question9:-Growing of rice after rice is an example for _____.

A:-Polycropping

B:-Monoculture

C:-Multiple Cropping

D:-None of these

Correct Answer:- Option-B

Question10:-When Multiple Cropping Index is more than three, it is considered as _____ cropping.

A:-Sustainable

B:-Intensive

C:-Subsistence

D:-Both A and C

Correct Answer:- Option-B

Question11:-Which among the following statements is true with respect to hygroscopic water?

A:-Easily available to plants

B:-Not available to plants

C:-Partially available to plants

D:-100 percent available to plants

Correct Answer:- Option-B

Question12:-The ratio between water delivered at the farm and the total quantity supplied from the source is known as

A:-Water conveyance efficiency

B:-Water application efficiency

C:-Water distribution efficiency

D:-Field efficiency

Correct Answer:- Option-A

Question13:-In coconut gardens planted at normal spacing, the light transmission is reduced to less than 20 percentage during the age of _____ years.

A:-60-70

B:-1-5

C:-8-25

D:-40-50

Correct Answer:- Option-C

Question14:-Crop evapotranspiration is calculated using the formula _____

A:- $ET_c = K_c \times ET_0$

B:- $ET_c = K_c/ET_0$

C:- $ET_c = K_c + ET_0$

D:- $ET_c = ET_0 - K_c$

Correct Answer:- Option-A

Question15:-The government of India launched the NPOP in the year _____.

A:-2001

B:-1995

C:-1999

D:-2010

Correct Answer:- Option-A

Question16:-Father of nanotechnology is

A:-Richard Feynman

B:-Norio Taniguchi

C:-Eric Dexler

D:-Albert Fert

Correct Answer:- Option-A

Question17:-Nano fertilizers are useful in agriculture as they are

A:-Quick release fertilizers

B:-Capable of increasing photosynthesis rate by 3-5 times

C:-Supplies all the nutrients at a time

D:-Non target specific

Correct Answer:- Option-B

Question18:-The use of gully plugging in eroded area is that it controls

A:-Both soil and water erosion

B:-Only soil erosion

C:-Only water erosion

D:-None

Correct Answer:- Option-A

Question19:-Principles of SSNM are

A:-Need based fertilizer management

B:-Plant based estimation of nutrient uptake

C:-Use of N, P and K fertilizers

D:-All of the above

Correct Answer:- Option-D

Question20:-The percent extent of water and wind eroded area in India is

A:-47

B:-33

C:-28

D:-53

Correct Answer:- Option-C

Question21:-The natural method of soil erosion management with fastest growing grass is

A:-Tall fescue

B:-Rye grass

C:-Vetiver

D:-Napier grass

Correct Answer:- Option-B

Question22:-Small channels formation to a few centimeters deep is observed in the field along the watercourse in

A:-Moderately gully erosion

B:-Rill erosion

C:-Slight gully erosion

D:-Sheet erosion

Correct Answer:- Option-B

Question23:-In Universal soil loss equation, $A = RLKSCP$, K denotes

A:-Soil roughness

B:-Soil topography

C:-Soil erodability

D:-Soil fertility

Correct Answer:- Option-C

Question24:-Soil more susceptible to water erosion is

A:-Fine textured soils

B:-Medium textured soils

C:-Coarse textured soils

D:-All the above

Correct Answer:- Option-A

Question25:-Erosion permitting crops are

A:-Bajra

B:-Maize

C:-Wheat

D:-All

Correct Answer:- Option-D

Question26:-Of the following, which one is important with regards to soil erosion by water

A:-Intensity of rainfall

B:-Amount of rainfall

C:-Frequency of rainfall

D:-Duration of rainfall

Correct Answer:- Option-A

Question27:-If 50-75% of land is covered by canopy, then what can be probable run-off

A:-Less runoff

B:-Medium runoff

C:-High runoff

D:-None of these

Correct Answer:- Option-B

Question28:-Use of woven and unwoven geotextile products along the contour lines across the slope to reduce runoff velocity and filter sediments is known as

A:-Contour bunding

B:-Bench terrace

C:-Silt fence

D:-Erosion control blanket

Correct Answer:- Option-C

Question29:-LISS stands for

A:-Length Imaging Scanning System

B:-Lime Imaging Scanning System

C:-Linear Imaging Self Scanner

D:-None

Correct Answer:- Option-C

Question30:-GIS function in remote sensing is to

A:-Data acquisition

B:-Mapping

C:-Display

D:-All

Correct Answer:- Option-D

Question31:-Which of these is not a conservation farming practice?

A:-Cover cropping

B:-Crop rotation

C:-Cross-slope farming

D:-Pastoral farming

Correct Answer:- Option-D

Question32:-The Indian Institute of soil and water conservation is located at

A:-Lucknow

B:-Dehradun

C:-Bhopal

D:-Nagpur

Correct Answer:- Option-B

Question33:-Vegetative environmental barrier for a field to reduce the adverse effect of wind is

A:-Shelter belts

B:-Tree land

C:-Soil stabilizer

D:-Bund plantation

Correct Answer:- Option-A

Question34:-Gullies which require moderate levelling work for reclamation and are 1.5-3 m deep comes under gully reclamability class

A:-Class-1

B:-Class-2

C:-Class-3

D:-Class-4

Correct Answer:- Option-B

Question35:-Which of the forest fire spreads very slowly and continues upto months?

A:-Crown fire

B:-Ground fire

C:-Wild fire

D:-Slash and burn fire

Correct Answer:- Option-B

Question36:-Which of the following statements about integrated pest management are true

- (i) It is a system based approach to pest management
- (ii) It is a pesticide based approach to pest management
- (iii) It is an integrated approach to pest management
- (iv) It is an ecological approach to pest management

A:-(i) and (ii) are true

B:-(i), (ii) and (iii) are true

C:-(ii), (iii) and (iv) are true

D:-(i), (iii) and (iv) are true

Correct Answer:- Option-D

Question37:-Viral diseases of plants are difficult to manage because

A:-Viruses are microscopic in size

B:-Viruses have protein coats

C:-Viruses use host cells for own multiplication

D:-Viruses are vector transmitted

Correct Answer:- Option-C

Question38:-Royal jelly in honey bees is produced by

A:-Labial glands

B:-Pharyngeal glands

C:-Maxillary glands

D:-Crop

Correct Answer:- Option-B

Question39:-Economic threshold levels are not applicable in case of

A:-Tissue borers

B:-Leaf feeders

C:-Vectors of plant diseases

D:-Root feeders

Correct Answer:- Option-C

Question40:-_____ insecticides have been implicated most in colony collapse disorder in honey bees.

A:-Neonicotinoid

B:-Organophosphate

C:-Carbamate

D:-Synthetic pyrethroid

Correct Answer:- Option-A

Question41:-Maxillary and labial palps are absent in

A:-*Pieris rapae*

B:-*Cosmopolites sordidus*

C:-*Culex pipiens*

D:-*Riptortus pedestris*

Correct Answer:- Option-D

Question42:-Blossom end rot in tomato is caused by _____

A:-Leaf curl virus

B:-Calcium deficiency

C:-Thrips

D:-Boron deficiency

Correct Answer:- Option-B

Question43:-Plant resistance to a specific race of a pathogen is termed as _____ resistance.

A:-Cross

B:-Vertical

C:-Horizontal

D:-Multiple

Correct Answer:- Option-B

Question44:-_____ is a molluscicide.

A:-Zinc phosphide

B:-Cheshunt compound

C:-Acetaldehyde

D:-Metaldehyde

Correct Answer:- Option-D

Question45:-The quantity of a 50 EC formulation of malathion required for covering one ha of paddy at a required spray strength of 0.2% will be

A:-One litre

B:-Three litres

C:-Two litres

D:-Four litres

Correct Answer:- Option-C

Question46:-Draining the field is recommended for the management of _____ in rice.

A:-Army worm

B:-Yellow stem borer

C:-Gall midge

D:-Case worm

Correct Answer:- Option-D

Question47:-_____ is used for biocontrol of a *Phenacoccus manihoti*.

A:-*Anagyrus lopezi*

B:-*Acerophagus papayae*

C:-*Cyrtobagus salviniae*

D:-*Trichogramma chilonis*

Correct Answer:- Option-A

Question48:-_____ is an example for a single dose anticoagulant rodenticide.

A:-Warfarin

B:-Zinc phosphide

C:-Strychnine

D:-Bromadiolone

Correct Answer:- Option-D

Question49:- _____ is a systemic sterol biosynthesis inhibitor.

A:-Zineb

B:-Propiconazole

C:-Captafol

D:-Karathane

Correct Answer:- Option-B

Question50:-Application of bleaching powder in irrigation water is recommended against

A:-Quick wilt in pepper

B:-Sigatoka in banana

C:-Bacterial leaf blight in rice

D:-Bud rot in coconut

Correct Answer:- Option-C

Question51:- _____ is an insecticide that affects mitochondrial respiration.

A:-Azadirachtin

B:-Nicotine

C:-Rotenone

D:-None of these

Correct Answer:- Option-C

Question52:-A _____ spray leads to greater run off.

A:-High volume

B:-Low volume

C:-Ultra low volume

D:-None of these

Correct Answer:- Option-A

Question53:-Pathogens that kill host cells before colonizing them are called

A:-Biotrophs

B:-Necrotrophs

C:-Autotrophs

D:-Polytrophs

Correct Answer:- Option-B

Question54:-_____ synthesized the first insect sex pheromone.

A:-E.F. Knipling

B:-V.B. Wigglesworth

C:-Slama and Williams

D:-A. Butenandt

Correct Answer:- Option-D

Question55:-The oral LD₅₀ value of an extremely toxic insecticide is _____ mg/kg body weight.

A:-1-50

B:-51-500

C:-501-5000

D:->5000

Correct Answer:- Option-A

Question56:-Which of the following districts is identified as FLORICULTURE HUB for commercial growing of flower crops in Kerala?

A:-Ernakulam

B:-Idukki

C:-Wayanad

D:-Palakkad

Correct Answer:- Option-C

Question57:-In consideration of the suitable climatic conditions for growing vegetables and also for identifying suitable technologies for vegetable growing, India is divided into 8 agro-climatic zones. Identify the zone in which Kerala comes

A:-Zone II

B:-Zone IV

C:-Zone VII

D:-Zone VIII

Correct Answer:- Option-D

Question58:-For effective utilization of resources (land, labour and capital), vegetables are grown in rotation, successive, inter or mixed cropping with other crops. Suggest suitable combination of vegetables that can be grown in succession cropping in Kerala

A:-Bitter gourd, cowpea, Ivy gourd

B:-Ivy gourd, Bitter gourd, Cowpea

C:-Cowpea, bitter gourd, Ivy gourd

D:-Ivy gourd, Cowpea, Bitter gourd

Correct Answer:- Option-A

Question59:-Cucurbits are highly cross pollinated and heterozygous. Choose the minimum isolation distance that need to be given in cucurbits for foundation, and certified seed production?

A:-1000 m and 800 m

B:-800 m and 600 m

C:-1000 m and 500 m

D:-500 m and 250 m

Correct Answer:- Option-A

Question60:-Out of the total 109 spices listed by the International Organization for Standardization (ISO), 63 are produced by India. Select the four most produced and exported spices from India?

A:-Black pepper, cardamom, chilli, ginger

B:-Black pepper, chilli, cardamom, ginger

C:-Black pepper, ginger, cardamom, chilli

D:-Black pepper, cardamom, ginger, chilli

Correct Answer:- Option-A

Question61:-The allspice or pimento of commerce is the dried immature fruits of the tropical evergreen tree. The name allspice come from the fact that this spice possess the characteristic flavour and aroma of the three spices. Which are they?

A:-Clove, nutmeg, cinnamon

B:-Nutmeg, black pepper, cardamom

C:-Clove, ginger, cardamom

D:-Clove, cardamom, cinnamon

Correct Answer:- Option-A

Question62:-Young cinnamon trees of 2 m height are cut at ground level to encourage growth of side shoots which are harvested regularly . This severe pruning in cinnamon at regular interval is called

A:-Cropping

B:-Coppicing

C:-Top working

D:-Frame working

Correct Answer:- Option-B

Question63:-Major part of world Chillies are produced, consumed and exported from India. One of the major production constraint in Chilli is the occurrence of Chilli leaf curl virus (ChiLCV) Name a chilli variety tolerant to ChiLCV?

A:-Pant C1

B:-PKM-1

C:-Pusa Jwala

D:-Ujjwala

Correct Answer:- Option-A

Question64:-In mango ginger, underground rhizomes are the economic part. Mango ginger is botanically related to which of the following crops?

A:-Ginger

B:-Mango

C:-Turmeric

D:-Alpinia

Correct Answer:- Option-C

Question65:-Nutmeg (*Myristica fragrance L*) is a unique spice producing two spices namely, the kernel and the mace. It is a dioecious tree bearing male and female flowers separately on different trees. Name a nutmeg variety released from the Kerala agricultural University?

A:-Viswashree

B:-Vijetha

C:-KAU Kochukudi

D:-NithyaSree

Correct Answer:- Option-C

Question66:-Onion is a spice as well as a commercial vegetable. Onion requires low temperature and short day length for bulb initiation and development. Choose which of the following is true with respect to flowering in onion

A:-Onion requires low temperature for flowering

B:-*Kahrif* onions are photo insensitive

C:-Both (1) and (2)

D:-None of the above

Correct Answer:- Option-C

Question67:-Plants are trimmed to shape of animals, birds etc.. is known as

A:-Topiary

B:-Gazebo

C:-Pergola

D:-Trophy

Correct Answer:- Option-A

Question68:-The Indian seed act was enacted in the year

A:-1976

B:-1966

C:-1986

D:-1996

Correct Answer:- Option-B

Question69:-The sui-generis system of Plant Breeders Right (PBR) was enacted by India for the protection of Plant Breeders Right at the same time protecting the interest of the farmers. This is known as

A:-The Protection of plant varieties and Farmers Right Act, 2001

B:-The Farmer's Right Act, 2002

C:-The plant breeders Right Act, 2000

D:-All of the above

Correct Answer:- Option-A

Question70:-The alkaloids obtained from the dried roots of *Rauvolfiaserpentina* is one the most important drug in the allopathic systems of medicine. It is used in the treatment of which of the following life style disease(s)?

A:-Diabetes

B:-Hypertension

C:-Cancer

D:-All of the above

Correct Answer:- Option-B

Question71:-Sennosides A, B, C and D obtained from the leaves and pods of senna (*Cassiaangustifolia*) are important components of indigenous systems medicines all over the world. Which of the following indicates the mode of action of sennosides?

A:-Febrifuge

B:-Laxative

C:-Aphrodisiac

D:-All of the above

Correct Answer:- Option-B

Question72:-Njallani Green Gold is a popular clonal selection from Vazhuka type Caramom with good yield potential. Which of the following indicates the yield (kg dry capsules/ ha) of this variety?

A:-1000

B:-2000

C:-3000

D:-4000

Correct Answer:- Option-C

Question73:-Turmeric is propagated through seed rhizomes. Which of the following indicates the seed rate per ha for turmeric?

A:-1000

B:-1500

C:-2000

D:-2500

Correct Answer:- Option-D

Question74:-Prevalence of root (wilt) is one the major production constraint in coconut cultivation especially in the southern districts of Kerala. Identify the coconut hybrid which can be grown in the root (wilt) affected growing tracts?

A:-KeraSankara

B:-KalpaRaksha

C:-KalpaSankara

D:-KalpaSamrudhi

Correct Answer:- Option-C

Question75:-Adopting suitable panting system is very important in orchard management. Which of the following planting system helps to accommodate 15% more number of trees per unit area than others?

A:-Triangular system

B:-Diagonal system

C:-Hexagonal system

D:-Contour system

Correct Answer:- Option-C

Question76:-Mango is known as the 'King of Fruits' because of its captivating flavour and irresistible taste. Which of the following is known as the Queen of Fruits

A:-Pomegranate

B:-Mangosteen

C:-Avocado

D:-Litchi

Correct Answer:- Option-B

Question77:-Identify the most popular pickle variety of mango is Kerala

A:-Chandrakaran

B:-Olour

C:-Vellaikolumban

D:-Muvandan

Correct Answer:- Option-A

Question78:-Jack fruit (*Artocarpusheterophyllus*) is the world's largest fruit. Identify from the following the native place of *Artocarpusheterophyllus*?

A:-Western Ghats

B:-Eastern Ghats

C:-Eastern Himalayas

D:-Western Sub-Himalayas

Correct Answer:- Option-A

Question79:-India is the second largest producer of vegetables in the world next only to China. Choose the correct answer from the options given below regarding Annual vegetable production from India as per National Horticulture Board (2021-22)?

A:-107.48 million tonnes

B:-204.84 million tonnes

C:-104.48 million tonnes

D:-207.84 million tonnes

Correct Answer:- Option-B

Question80:-Kerala is the land of many fruits. Identify from the following , the most important commercially cultivated fruits in Kerala?

A:-Alphonso Mango

B:-Rambutan

C:-Nendran Banana

D:-Red Lady papaya

Correct Answer:- Option-C

Question81:-India contribute to what percentage of total world vegetable production?

A:-10

B:-15

C:-20

D:-25

Correct Answer:- Option-B

Question82:-Though, India is the second largest producer of fruits and vegetables in the world, the extent of postharvest losses also high compared to the developed countries. Which of the following correctly represent the percentage postharvest loss of fruits and vegetables in our country?

A:-10-20

B:-25-35

C:-20-30

D:-None of the above

Correct Answer:- Option-C

Question83:-The sex expression in cucurbits are influenced by the endogenous level of growth hormones as well as their external application. Identify the correct answer from the following doses of growth regulators used for the induction early female flowers in cucurbits?

A:-Ethrel 150-200 ppm

B:-GA 1500-2000 ppm

C:-NAA 25-50 ppm

D:-All of the above

Correct Answer:- Option-A

Question84:-Vegetables are important source of minerals and vitamins required to maintain health. However, they also contains some of the anti-nutrients. Which of the following is the most common anti-nutrient present in leafy vegetables?

A:-Oxalates and nitrates

B:-Trypsin inhibitors

C:-Solanine

D:-All of the above

Correct Answer:- Option-A

Question85:-Onion and potato are the two most important vegetables exported from India. Pungent onion are used as a spice and sweet onion as salad. Identify the compound responsible for pungency in onion?

A:-Allyl Propyl Disulphide

B:-Quercetin

C:-Diallyl disulphide

D:-All of the above

Correct Answer:- Option-A

Question86:-If the marginal utility of the last unit of X consumed is half the marginal utility of the last unit of Y consumed, the consumers is in equilibrium only if the

A:-Price of X is twice the price of Y

B:-Price of X is equal to the price of Y

C:-Price of X is one half of the price of Y

D:-Price of X and Y are unequal

Correct Answer:- Option-C

Question87:-When total utility decreases, the marginal utility will be,

- (i) Positive
- (ii) Negative
- (iii) Increasing
- (iv) Decreasing

A:-Only (i) and (iv)

B:-Only (i) and (iii)

C:-Only (ii) and (iii)

D:-Only (ii) and (iv)

Correct Answer:- Option-A

Question88:-The features of an oligopoly market are

- (i) Kinked demand curve
- (ii) Few sellers
- (iii) Interdependence
- (iv) Perfectly elastic demand curve

A:-(i) and (ii)

B:-(i), (ii) and (iii)

C:-(ii), (iii) and (iv)

D:-(ii) and (iv)

Correct Answer:- Option-B

Question89:-Which among the following are facilitating functions in marketing?

- (i) Standardisation
- (ii) Buying and selling
- (iii) Transportation
- (iv) Market intelligence

A:-(i) and (ii)

B:-(i), (ii) and (iii)

C:-(i) and (iv)

D:-(ii), (iii) and (iv)

Correct Answer:- Option-C

Question90:-Localising the production, advertising and sales efforts to fit the needs of specific regions, cities , and localities is called as

- (i) Diversification
- (ii) Geographic segmentation
- (iii) Demographic segmentation
- (iv) Psychographic segmentation

A:-Only (i)

B:-Only (ii)

C:- (ii) , (iii) and (iv)

D:- (ii) and (iii)

Correct Answer:- Option-B

Question91:-Which of the following about the relationship between marketable surplus and marketed surplus are true?

- (i) Marketed surplus will be greater than marketable surplus
- (ii) Marketable surplus will be greater than marketed surplus
- (iii) Marketable surplus will be equal to marketed surplus
- (iv) Marketable surplus will never be equal to marketed surplus

A:- (i), (ii) and (iii)

B:- (ii) and (iv)

C:-Only (iii)

D:- (i) and (iv)

Correct Answer:- Option-A

Question92:-Suppose that the Marginal Utilities of two commodities , X and Y, are denoted as MU_x and MU_y and the prices of these two commodities are indicated as P_x and P_y .

If MU_x/P_x is greater than MU_y/P_y , which of the following is correct?

A:-Substitute Y for X, until $MU_x/P_x = MU_y/P_y$

B:-Substitute X for Y, until $MU_x/P_x = MU_y/P_y$

C:-Stop the consumption of X and Y

D:-Consume only X

Correct Answer:- Option-B

Question93:-Which of the following statements about costs are true?

- (i) Average fixed cost decreases with increases in output.
- (ii) Fixed cost varies with the level of output
- (iii) As long as the marginal cost is below the Average Variable Cost (AVC), the AVC decreases
- (iv) The minimum of the average total cost lies to the right of the minimum of the AVC

A:-(i) and (ii)

B:-(ii), (iii) and (iv)

C:-(i), (iii) and (iv)

D:-(i) , (ii) and (iii)

Correct Answer:- Option-C

Question94:-The attributes which make a good to possess value are

- (i) utility
- (ii) scarcity
- (iii) Transferability
- (iv) Price

A:-(i) and (iv)

B:-(i) and (ii)

C:-(i), (ii) and (iv)

D:-(i), (ii) and (iii)

Correct Answer:- Option-D

Question95:-The agents who took first order responsibility to fix the targets are goals of programmes which were built during the period of predetermined stage of extension work in India are

- (i) Local leaders and people through Gramasabhas
- (ii) Lead bank managers
- (iii) Supervisory officials of departments
- (iv) People's representatives of local self- government institutions

A:-(i) and (iv)

B:-(ii), (iii) and (iv)

C:-(iii) only

D:-(iv) only

Correct Answer:- Option-C

Question96:-The period during which the Panchayathi Raj system confronted pronounced inactivity, lack of progress as targeted and hence termed as stagnation phase is

A:-1968-1973

B:-1963-1968

C:-1966-1969

D:-1965-1969

Correct Answer:- Option-D

Question97:-Village guide, multipurpose worker and contact farmer are paraprofessional aides employed in certain rural development programmes. Which of the following statement regarding them is true?

A:-Village guide in Gurgaon project; multipurpose worker in firka development scheme; contact farmer in T and V system

B:-Villages guide in Etawah project; multipurpose worker in T & V system; contact farmer in firka development scheme

C:-Village guide in Gurgaon project ; multipurpose worker in Etawah project; contact farmer in T and V system

D:-Villages guide in T and V system; multipurpose worker in Etawah project; contact farmer in firka development scheme

Correct Answer:- Option-C

Question98:-Given below are some statements on extension programme planning
(i)Extension programmes should fix up priority on the basis of available resources and time

(ii)Extension programmes should involves people at the local level

(iii)Extension programmes should provide for evaluation of results and reconsideration of the programme

(iv) Extension programmes should find solutions to problems after considering the needs of local people.

Which of the following answer is correct with respect to the above statements?

A:-All the statements mention principles of programme planning

B:-Only statements one and two correspond to principles of programme planning and other two are steps involved

C:-First three statements are the principles of programme planning

D:-All the statements indicate the steps of programme planning

Correct Answer:- Option-C

Question99:-Read the following statements on IRDP.

(i) The programme was implemented only in few states of agricultural importance

(ii) District level implementation was done by DRDA

(iii) DWCRA is a sub-scheme of the programme

(iv) The programme promoted self-employed ventures

Which of the following answer is correct with respect to the above statements?

A:-All the statements are true

B:-All except statement (i) are true

C:-Statement (i) and (iii) are true

D:-All statement except (ii) are true

Correct Answer:- Option-B

Question100:-Which among the following programmes had a prerequisite of having a plot size of one hectare land area for implementing its activities?

A:-OFT and AICPND

B:-FLD and OFT

C:-FLD

D:-AICPND

Correct Answer:- Option-D