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1. Which is the highest Potato producing state of India?

A. Odisha

B. West Bengal

C. Maharashtra

D. Punjab

E. Uttar Pradesh

Correct Answer – E. Uttar Pradesh

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Explanation: UP is the highest potato producing state in India. Uttar Pradesh had a bumper potato crop with production touching a record of 160 lakh metric tonnes in 2017.

The Yogi Adityanath government had, for the first time, announced a minimum support (MSP) price of Rs 487/quintal and ordered for 1 lakh metric tonne purchase by the government, to help the 25 lakh potato growers of the state.

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2. What is the position of Indian Fisheries in global market?

A. 2nd

B. 3rd

C. 4th

D. 5th

E. 7th

Correct Answer – B. 3rd

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3. Ministry of rural development and CIRDAP signing an agreement on establishment of CIRDAP centre at National institute of rural development and Panchayati raj which is located in-

A. Kochi

B. New Delhi

C. Hyderabad

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D. Ahmedabad

E. Kolkata

Correct Answer - C. Hyderabad

Explanation: CIRDAP - Centre on integrated rural development for Asia and Pacific.

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4. PMGDISHA Project has been granted approval from cabinet with an outlay of?

A. 18,980 crore

B. 30,000 crore

C. 4,819.86 crore

D. 2,351.38 crore

E. 55,000 crore

Correct Answer - D. 2,351.38 crores

Explanation: PMGDISHA –

- **Pradhan Mantri Gramin Digital Saksharta Abhiyan**
- **Aims to digitally literate rural households by march 2019**

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5. For setting up of weather stations in various districts of the country by 2019.IMD has signed MoU with Ministry of Agriculture to use for weather forecasting observatories.

A. KVK

B. PMFBY data

C. PMGSY data

D. Soil Health Card data

E. None of these

Correct Answer – A. KVK

Explanation: IMD signed MoU with Ministry of agriculture to use KVK to set up weather stations in 660 districts of country by 2019. Krishi vigyan kendra will be used for weather forecasting observatories.

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6. Which state hosted 13th edition of National agriculture science congress -

A. Madhya Pradesh

B. Haryana

C. Andhra Pradesh

D. Karnataka

E. West Bengal

Correct Answer – D. Karnataka

Explanation: National agriculture science congress has been hosted by Karnataka at University of Agriculture science – Bangaluru.











The theme of the congress is – Climate smart Agriculture.

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7. It is a branch of agriculture science which deals with principles and practices of soil, water and crop management. What is the name of that branch?

A. Crop Production

B. Agriculture engineering

C. Home science

D. Agronomy

E. Horticulture

Correct Answer – D. Agronomy

Explanation: Agronomy deals with the methods which provide favourable environment to crop for higher productivity.

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8. The cultivation of crops in regions with an annual rainfall of 750mm is called as?

A. Rain fed farming

B. Dry farming

C. Dry land farming

D. Intensive farming

E. None of these











Correct Answer – C. Dry land farming

9. Which of the following crops are sowed in October to December and Harvested in February to April?

A. Rabi crops

B. Zaid Crops

C. Zaid Rabi Crops

D. Zaid Kharif Crops

E. None of these

Correct Answer – A. Rabi crops

10. Central soil salinity research institute is located at?

A. Gujarat

B. Maharashtra

C. Haryana

D. Chhattisgarh

E. Rajasthan

Correct Answer – C. Haryana

11. What is the scientific name of wheat?

A. Zea mays

B. Solanum melongana

C. Sorghum vulgare

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D. Triticum

E. None of these

Correct Answer – D. Triticum

12. Under Mission Antyodaya program, 50,000-gram panchayats will be poverty free by the year-

A. 2018

B. 2019

C. 2020

D. 2021

E. 2022

Correct Answer – B. 2019

13. The order in which the crops are cultivated on a piece of land over a fixed period is called as-

A. Cropping Pattern

B. Cropping system

C. Mono-Cropping

D. Intercropping

E. Mixed farming

Correct Answer – B. Cropping system











Explanation: Cropping System may be defined as the order in which the crops are cultivated on a piece of land over fixed period. The productivity of land is maintained or even increased through proper soil management practices.

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14. What is the name of citizen centric mobile app on MGNREGA launched by department of rural development for providing information of the MGNREGA program?

A. Meri Sadak

B. Jai MGNREGA

C. E-MGNREGA

D. Jan MGNREGA

E. None of these

Correct Answer – D. Jan MGNREGA

15. National Panchayati Raj day is commemorated at?

A. New Delhi

B. Andhra Pradesh

C. Pune

D. Lucknow

E. Mumbai

Correct Answer – D. Lucknow

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Explanation: National Panchayati raj Day commemorated on 24 april in lucknow by Union Minister for Panchayati Raj, Drinking Water and Sanitation and Rural Development Shri Narendra Singh Tomar.

Centre will be releasing more than 2 lakh crore rupess to Gram Panchayats for 5 years to undertake physical and social infrastructure projects in the villages.

16. What is the main constituents in the body of common fish species from Indian coastal waters?

A. Minerals

B. Proteins

C. Fats

D. Water

E. Carbohydrates

Correct Answer – D. Water

Explanation: The percentage composition of the four major constituents of fish viz. water, protein, lipid and ash (minerals) is referred to as proximate composition (it may be noted that the term does not indicate any degree of inaccuracy in the analysis).

These four components account for about 96-98% of total tissue constituents in most cases. The main constituent of fish flesh is water, which usually accounts for about 80 per cent of the weight of a fresh fish.

17. India's place in coconut production in the world is-

A. Fourth

B. First

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C. Third

D. Second

E. Fifth

Correct Answer – B. First

18. For ensuring the availability of new kinds of seeds, seed hubs are created with the help of-

A. ICAR and KVKs

B. Union ministry of agriculture and farmers welfare and KVKs

C. Union ministry of agriculture and farmers and National seed fund

D. ICAR and Union ministry of agriculture and farmers

E. None of these

Correct Answer – A. ICAR and KVKs

Explanation: Seed hubs - Seed Hubs are being created through ICAR, State Agriculture Universities and Krishi Vigyan Kendras (KVKs) for ensuring the availability of new kinds of seeds. For this purpose, Rs. 225.31 crore have been approved for establishment of 150 seed centers.

19. Crop logging' is the method of?

A. Soil fertility evaluation

B. Plan analyst for assessing requirements for nutrients for crop production

C. Assessing crop damage

D. Testing suitability of fertilizers

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E. None of these

Correct Answer – B. Plan analyst for assessing requirements for nutrients for crop production

Explanation: Crop logging is a useful tool to keep track of the nutrient status of fruit trees.

Crop logging can help extension personnel and farmers diagnose possible nutrient deficiency or toxicity problems and schedule fertilizer practices.

20. First separate department of agriculture is established in which year?

A. 1800

B. 1878

C. 1881

D. 1890

E. 1875

Correct Answer – C. 1881

Explanation: Department of Revenue and Agriculture and Commerce was set up in June 1871 to deal with all the agricultural matters in India.

Until this ministry was established, matters related to agriculture were within the portfolio of the Home Department.

In 1881, Department of Revenue & Agriculture was set up to deal with combined portfolios of education, health, agriculture, revenue.

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However, In 1947, Department of Agriculture was redesignated as Ministry of Agriculture. And now it is redesignated as Ministry of agriculture and farmers welfare.

21. The repetitive growing of the same sole crop on the same land is known as?

A Uniculture

B Solo farming

C Monoculture

D Polyculture

E None of these

Correct Answer – C. Monoculture

Explanation: Monoculture is the agricultural practice of producing or growing a single crop, plant, or livestock species, variety, or breed in a field or farming system at a time.

Polyculture, where more than one crop is grown in the same space at the same time, is the alternative to monoculture.

Monoculture is widely used in both industrial farming and organic farming and has allowed increased efficiency in planting and harvest.

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