

NABARD Grade A 2024

ARD Lecture - 3

Farming System



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Practice Question



Q. _____ farming is done in the most traditional way possible without any hint of modern techniques.

- A. Traditional Farming
- B. Mixed System
- C. Commercial System
- D. All of the above
- E. None of the above

Ans: Traditional Farming



Practice Question



Q. A form of farming in which nearly all the crops or livestock raised are used to maintain the farmer and the farmer's family is known as _____.

- A. Nomadic herding
- B. Mixed System
- C. Commercial System
- D. Subsistence farming
- E. None of the above

Ans: Subsistence farming



Practice Question



Q. An interdependent, interrelated often interlocking production system based on few crops, animals, and related subsidiary enterprises in such a way that maximizes the utilization of resources of each system and minimizes the negative effect of these enterprises on the environment is known as _____.

- A. Specialized Farming System
- B. Organic Farming System
- C. Subsistence farming
- D. Integrated Farming System
- E. None of the above

Ans: Integrated Farming System



Practice Question



Q. What is Slash and Burn agriculture?

- A. Jhum cultivation
- B. Organic cultivation
- C. Nomadic herding
- D. Subsistence farming
- E. None of the above

Ans: Jhum cultivation



Practice Question



Q. Which of the following is not a component of organic farming?

- A. Crop rotation
- B. Vermicomposting
- C. Biofertilizers
- D. Crop residue utilization
- E. None of the above

Ans: None of the above



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Practice Question



Q. Mixed farming belongs to which of the following farming systems?

- A. Commercial system
- B. Semi-commercial system
- C. Nomadic herding
- D. Subsistence farming
- E. None of the above

Ans: Semi commercial system



Practice Question

Q. What is the farming system that uses natural pest controls and biofertilizers and in which simultaneously the use of any type of chemical and synthetic pesticides, fertilizer is completely avoided?

- A. Chemical-Free Farming
- B. Natural Farming
- C. Organic Farming
- D. Traditional Farming
- E. None of the above

Ans. Organic Farming



Practice Question



Q. Which of the following microorganisms absorbs the nutrients from the surrounding and provides them to the plants?

- A. Vermicompost
- B. Mulch
- C. Green Manure
- D. Biofertilizers
- E. None

Ans: Biofertilizers



Practice Question

Q. _____ living organisms, which are pathogenic (disease-causing) for the pest of interest. ?

- A. Biofertilizer
- B. Biocides
- C. Biopesticides
- D. All of the above
- E. None of the above

Ans. Biopesticides



Practice Question

Q. How long does it take to transition land formed conventionally to organic status?

- A. 3 years
- B. 2 years
- C. 5 years
- D. 1 year
- E. 6 years

Ans. 3 years



Practice Question

Q. What is the farming system that uses natural pest controls and biofertilizers and in which simultaneously the use of any type of chemical and synthetic pesticides, fertilizer is completely avoided?

- A. Chemical-Free Farming
- B. Natural Farming
- C. Organic Farming
- D. Traditional Farming
- E. None of the above

Ans. Organic Farming



Practice Question

Q. In which of the following techniques plants are grown using a water-based nutrient solution rather than soil, and can include an aggregate substrate, or growing media, such as vermiculite, coconut coir, or perlite?

- A. Aeroponics
- B. Hydroponics
- C. Aquaponics
- D. None of the above
- E. All of the above

Ans. Hydroponics



Practice Question

Q. Which of the following can be described as a technology-enabled approach to farming management that observes, measures, and analyzes the needs of individual fields and crops?

- A. Precision Agriculture
- B. Digital Agriculture
- C. Extensive Agriculture
- D. All of the above
- E. Only A and B

Ans. Only A and B



Practice Question

Q. Which of the following types of agriculture rests on the principle that we must meet the needs of the present without compromising the ability of future generations to meet their own needs?

- A. Rainfed Agriculture
- B. Sustainable Agriculture
- C. Organic Farming
- D. Natural Farming
- E. Integrated Farming

Ans. Sustainable Agriculture



Practice Questions

Q. Cultivation of crops in areas where average annual rainfall is _____ is known as dryland farming

- A. less than 500 mm
- B. less than 750 mm
- C. 750 to 1150 mm
- D. More than 1150 mm
- E. None of the above

Ans. 750 to 1150 mm



Practice Yourself



Q. In which of the following tillage operations is done by employing the rotary action of the special tool to cut, break and mix the soil?

- A. Zero Tillage
- B. Rotary Tillage
- C. Sub-soiling
- D. Deep Tillage
- E. After Cultivation

Ans. Rotary Tillage



Practice Question



Q. _____ is an important component of farming system which represents cropping pattern used on a farm and their interaction with farm resources, other farm enterprises and available technology which determine their make up.

- A. Cropping System
- B. Mixed System
- C. Commercial System
- D. All of the above
- E. None of the above

Ans: Cropping System



Practice Question



Q. _____ is an agricultural system in which a farmer conducts different agricultural practice together, such as cash crops and livestock and the aim is to increase income through different sources and to complement land and labour demands across the year.

- A. Rainfed Agriculture
- B. Sustainable Agriculture
- C. Organic Farming
- D. Mixed Farming
- E. Integrated Farming

Ans: Mixed Farming



Previous Year Question

NABARD Grade A 2017, PHASE 1



Q. What is Slash and Burn agriculture?

- A. Jhum cultivation
- B. Organic cultivation
- C. Nomadic herding
- D. Subsistence farming
- E. None of the above

Ans: Jhum cultivation



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Previous Year Question

NABARD Grade A 2020, PHASE 2



Q. Based on the statements mentioned, find the type of farming system?

Statement I - Use of no herbicides

Statement II - Use of no Pesticides

- A. Inorganic Farming
- B. Organic Farming
- C. Intensive Farming
- D. All of the above
- E. None of the above

Ans: Organic Farming



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Previous Year Question

NABARD Grade A 2020, PHASE 1



Q. Which of the following is organic in nature?

- A. Urea
- B. Cow Dung
- C. Ammonium Sulphate
- D. Super Phosphate
- E. None of the above

Ans: Cow Dung



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Previous Year Question

NABARD Grade A 2022, PHASE 2

Q. Which of the following microorganisms absorbs the nutrients from the surrounding and provides them to the plants?

- A. Vermicompost
- B. Mulch
- C. Green Manure
- D. Biofertilizers
- E. None

Ans: Biofertilizers



Previous Year Question

NABARD Grade A 2022, PHASE 2



Q. Name the process of increasing the inputs of agricultural resources to increase the level of yield per unit of farmland or pasture?

- A. Sustainable Agriculture
- B. Extensive Cropping
- C. Agricultural intensification
- D. Crop Rotation
- E. None of the above

Ans: Agricultural intensification



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Previous Year Question

NABARD Grade A 2022, PHASE 2



Q. Which of the following types of agriculture rests on the principle that we must meet the needs of the present without compromising the ability of future generations to meet their own needs?

- A. Rainfed Agriculture
- B. Sustainable Agriculture
- C. Organic Farming
- D. Natural Farming
- E. Integrated Farming

Ans: Sustainable Agriculture



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Previous Year Question

NABARD Grade A 2022, PHASE 2



Q. Name the type of agriculture that is location specific and smart technologies are used to enable farmers to cope with climatic variability and extreme weather phenomena. This would help farmers fetch adaptation gains and reduce greenhouse gas (GHG) emissions.

- A. Sustainable Agriculture
- B. Extensive Agriculture
- C. Climate Resilient Agriculture
- D. Organic Agriculture
- E. Integrated Agriculture

Ans: Climate Resilient Agriculture



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Practice Yourself

NABARD Grade A 2022, PHASE 2

Q. Which type of agriculture receives the rainfall between 750- 1150mm?

- A. Rainfed Agriculture
- B. Dry Agriculture
- C. Dried Agriculture
- D. Dryland Agriculture
- E. None of the above



Thank You

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