

## Agrilearner App Team

**Q. Which of the following is not a system under which classification of Agro-forestry System is done?**

- A. Ecological Basis**
- B. Socio-economic Basis**
- C. Functional Basis**
- D. Monetary Basis**
- E. Structural Basis**

**Correct Answer – D. Monetary Basis**

**Explanation:** Different types of Agroforestry systems exist in different parts of the world. These systems are highly diverse and complex in character and functions.

- 1. Structural Basis:** Consider the composition of the components; specially refer including spatial admixture of the woody component, vertical stratification or the component mix and temporal arrangement of different components.
- 2. Functional Basis:** This is based on the major function or role of the system; mainly of the woody components (This can be productive or protective).
- 3. Socio-economic Basis:** Consider the level of inputs or management (low input, high input) or intensity/scale or management and commercial goals.
- 4. Ecological Basis:** Take into account the environmental conditions on the assumption that certain types of systems can be more appropriate for certain ecological conditions.

**Q. What is vermiculture?**

- A. Rearing of silkworms for production of silk**
- B. Cultivation of Saffron (Kesar)**
- C. Cultivation of Vermillion Plants**

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**D.. Cultivation of earthworms, for decomposition of organic waste.**

**E. Care and management of honey bees for the production of honey and wax.**

**Correct Answer – D. Cultivation of earthworms, for decomposition of organic waste**

**Explanation:** Vermiculture is the process of garden composting using worms. Overtime, all organic material naturally goes through the process of decomposition. However, with vermiculture, the process is significantly accelerated. The worms consume the decaying organic material and then flush it out of their system in what is referred to as ‘castings’ or ‘worm manure.’ The worm castings are nutrient rich.

**Q. Repo rate is decided by which of the following organization?**

- A. SEBI**
- B. RBI**
- C. NABARD**
- D. CCIL**
- E. NHB**

**Correct Answer – B. RBI**

**Explanation:** Repo rate is decided by Reserve Bank of India (RBI) in its bi monthly monetary policy committee meetings.

**Q. Which Indian state is the leading producer of coffee?**

- A. Meghalaya**
- B. Andhra Pradesh**
- C. Karnataka**
- D. Tamil Nadu**



**E. Kerala**

**Correct Answer – C. Karnataka**

**Explanation:** Coffee production in India is dominated in the hill tracts of South Indian states, with Karnataka accounting for approximately 71%, followed by Kerala with 21% and Tamil Nadu 5%.

**Q. What is the name of the system in which stocking of fishes of different habits in the same pond is done?**

**A. High land Fish Culture**

**B. Sharing Fish Culture**

**C. Composite Fish Culture**

**D. Mixed Fish Culture**

**E. Hybrid Fish Culture**

**Correct Answer – C. Composite Fish Culture**

**Explanation:** The composite fish culture system is a technology developed in India by the Indian Council of Agricultural Research in the 1970s. In this system, of both local and imported fish, a combination of five or six fish species is used in a single fish pond. These species are selected so that they do not compete for food among them by having different types of food habitats. As a result, the food available in all the parts of the pond is used.

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