

Aquaculture Adventures

Aquaculture · Practice Test · 12 Questions

1. What is the main purpose of an aquaculture farm?

- A) To clean the ocean floor
- B) To catch wild sharks
- C) To raise fish and plants for food
- D) To build underwater cities

2. Which of these is a common animal raised on an aquaculture farm?

- A) Polar bear
- B) Salmon
- C) Lion
- D) Giraffe

3. What do we call the large, round nets used to keep fish inside an aquaculture site in the ocean?

- A) Cages
- B) Tanks
- C) Buckets
- D) Backpacks

4. Some aquaculture farms grow plants that people eat. Which of these is a type of edible seaweed grown in water?

- A) Rose
- B) Grass
- C) Kelp
- D) Tree

5. What do farmers often use to feed the fish living in aquaculture farms?

- A) Pizza
- B) Pellets
- C) Candy
- D) Sand

6. What is a 'hatchery' in aquaculture?

- A) A place where eggs turn into baby fish
- B) A place where fish sleep
- C) A place where fish play tag
- D) A place where fish learn to swim

7. How do farmers keep the water in a small aquaculture tank clean and healthy for the fish?

- A) Adding soap
- B) Using a filter
- C) Adding sugar
- D) Adding salt

8. Which of these is a crustacean often raised on aquaculture farms?

- A) Shrimp
- B) Goldfish
- C) Whale
- D) Dolphin

9. Where is aquaculture performed?

- A) Only in the deep ocean
- B) Only in small ponds
- C) In both fresh water and salt water
- D) Only in swimming pools

10. Why do farmers monitor the temperature of the water in aquaculture?

- A) To make it boil
- B) To keep the fish comfortable
- C) To make the fish dance
- D) To change the color of the water

11. What is an oyster farm most likely to produce?

- A) Fish fillets
- B) Oyster shells and pearls
- C) Milk
- D) Honey

12. What do aquaculture farmers use to measure how much food the fish have eaten?

- A) A kitchen scale
- B) Observation and feeding schedules
- C) A telescope
- D) A thermometer