

Aquaculture Adventures

Aquaculture · Answer Key · 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