Aquaculture Fundamentals

Aquaculture · Practice Test · 12 Questions

1. What does the term 'aquaculture' refer to?

A) The farming of aquatic organisms
B) The study of deep-sea stars
C) The cleaning of ocean water
D) The sport of catching fish

2. Which of the following is commonly raised in aquaculture?

A) Lions
B) Fish
C) Cows
D) Kangaroos

3. Aquaculture can take place in which type of environment?

A) Only in swimming pools
B) Both fresh and salt water
C) Only on dry land
D) Only in underground caves

4. What is the primary purpose of aquaculture?

A) To produce food for humans
B) To clear plastic from beaches
C) To study outer space
D) To build wooden boats

5. Besides fish, which other group of animals is commonly farmed in aquaculture?

A) Birds
B) Shellfish
C) Mammals
D) Reptiles

6. What are floating structures used in aquaculture to hold fish called?

A) Cages or pens
B) Skyscrapers
C) Lighthouses
D) Space stations

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7. Which aquatic plant is often farmed alongside fish in aquaculture systems?

A) Seaweed
B) Cactus
C) Sunflowers
D) Roses

8. What is it called when fish are farmed in inland tanks or ponds?

A) Freshwater aquaculture
B) Deep-sea mining
C) Cloud farming
D) Desert irrigation

9. Aquaculture helps to provide an alternative to what activity?

A) Wild-capture fishing
B) Hiking
C) Painting
D) Bicycling

10. Which of these is a popular fish species grown in aquaculture?

A) Salmon
B) Shark
C) Swordfish
D) Goldfish

11. Aquaculture systems that use recirculating water to save resources are often called what?

A) RAS
B) GPRS
C) NASA
D) USB

12. In many aquaculture farms, what is the most important input provided to the fish?

A) Toys
B) Feed
C) Music
D) Books

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