Quizlet

NAME

14 Multiple choice questions

1. Zebra Mussel (Dreissena polymorpha)

An area of lakes or oceans protected from certain types of activities $\ensuremath{\textbf{C}}$.

A species of mussel that is invasive in the Great Lakes (depths up to 130 meters in the Great Lakes) D.

water carried in special tanks on ships that is used to provide stability for the vessel

2. colony

D.

A.

A.

C.

A.

A. microscopic animals that swim or drift near the surface of aquatic environments

B. photosynthetic algae found near the surface of lakes or oceans C.

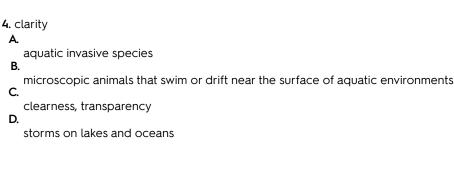
A group of the same species living or growing close together

An area of lakes or oceans protected from certain types of activities

3. filter feeders

- organism that takes in water to filter out the food and then releases the extra water (clam, oysters, sponge) **B**.
- photosynthetic algae found near the surface of lakes or oceans **C**.
- A species of mussel that is invasive in the Great Lakes (depths up to 130 meters in the Great Lakes) D.

water carried in special tanks on ships that is used to provide stability for the vessel



5. Quagga Mussel (Dreissena bugensis)

An area of lakes or oceans protected from certain types of activities ${\bf B}_{\rm c}$

- A species of mussel that is invasive in the Great Lakes (shallower water)
- A species of mussel that is invasive in the Great Lakes (depths up to 130 meters in the Great Lakes) D.

water carried in special tanks on ships that is used to provide stability for the vessel

Α.

A.

6. ballast water

An area of lakes or oceans protected from certain types of activities **B**.

photosynthetic algae found near the surface of lakes or oceans $\ensuremath{\mathsf{C}}.$

microscopic animals that swim or drift near the surface of aquatic environments **D**.

water carried in special tanks on ships that is used to provide stability for the vessel

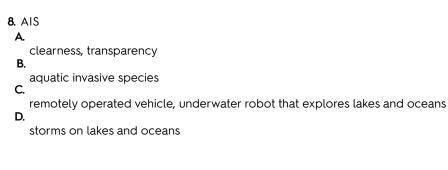
7. Phytoplankton

microscopic animals that swim or drift near the surface of aquatic environments **B**.

to sink a ship by cutting holes in the bottom **C**.

photosynthetic algae found near the surface of lakes or oceans **D**.

An area of lakes or oceans protected from certain types of activities



9. marine sanctuary

 A. An area of lakes or oceans protected from certain types of activities
B.

photosynthetic algae found near the surface of lakes or oceans

microscopic animals that swim or drift near the surface of aquatic environments

water carried in special tanks on ships that is used to provide stability for the vessel

10. ROV

А.

C.

D.

microscopic animals that swim or drift near the surface of aquatic environments **B**.

An area of lakes or oceans protected from certain types of activities **C**.

remotely operated vehicle, underwater robot that explores lakes and oceans

D. .

photosynthetic algae found near the surface of lakes or oceans

11. Benthic Ecologist

А.

A species of mussel that is invasive in the Great Lakes (shallower water) **B.**

water carried in special tanks on ships that is used to provide stability for the vessel

C. A scientist who studies organisms that make up bottom communities in bodies of water. D.

A group of the same species living or growing close together

А.

12. scuttling/scuttle

- to sink a ship by cutting holes in the bottom **B**.
- photosynthetic algae found near the surface of lakes or oceans ${\bf C}.$
- An area of lakes or oceans protected from certain types of activities **D**.

microscopic animals that swim or drift near the surface of aquatic environments

13. gales A.

- storms on lakes and oceans **B**.
- An area of lakes or oceans protected from certain types of activities
- C. aquatic invasive species D.
 - clearness, transparency

14. Zooplankton

A. photosynthetic algae found near the surface of lakes or oceans

- В.
- water carried in special tanks on ships that is used to provide stability for the vessel $\ensuremath{\textbf{C}}$.
- An area of lakes or oceans protected from certain types of activities $\ensuremath{\textbf{D}}$.

microscopic animals that swim or drift near the surface of aquatic environments