

Choose the answer.

1. What is glass made from?
(Sand/Iron)
2. Which is the only common metal that is liquid at room temperature?
(Silver/Mercury)
3. What is Dry Ice?
(Solid CO_2 /H $_2$ O)
4. WHICH ELEMENT is very abundant in the Earth?
(Aluminum / Iron)
5. Which metal is the least efficient heat conductor?
(Calcium / Lead)
6. Which is the lightest metal?
(Tin / Aluminum)
7. The metal which is stored in kerosene?
(Sodium / Magnesium)
8. In the elements chart, only two elements are liquids.
Which one is liquid form?
(Bromine/Helium)



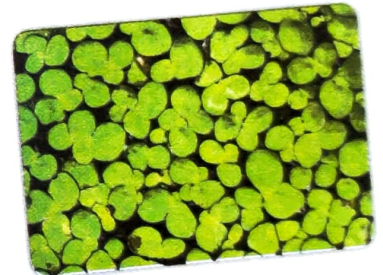
AQUATIC PLANTS



The plants which have adapted to survive in the aquatic environments are called marine plants or aquatic plants.

Identify the plants with the help of the hints provided:

1. It is a well-known aquatic plant that's admired for its beautiful and elegant white blossoms and large, round leaves that float gracefully on the surface of the water. Additionally, it has a lovely fragrance. It is usually found in still or slow moving water. Water Lily
2. This plant thrives in almost all tropical and subtropical freshwater ecosystems. It's an invasive species and for providing a breeding ground for mosquitoes. Its leaves come together to create a rosette shape. It floats on the water's surface, with its roots submerged beneath the buoyant leaves. Water Cabbage
3. This plant is also known as water lenses, They float on or just beneath the surface of still or slow-moving bodies of fresh water and wetlands. They can also kill submerged plants by blocking the sunlight. Duckweed
4. This is an aquatic plant renowned for its rapid and aggressive expansion. It spreads wide in a short period of time and absorbs all the oxygen from the water. This lack of oxygen in the water was the cause of depleting numbers of fish, which is a staple in Bengal, hence the name terror of Bengal. Water Hyacinth
5. It is a beautiful aquatic wildflower that has large white and creamy-yellow flowers. It also has circular leaves that seem to float on water. It can be found throughout the eastern and central United States in ponds, lakes, and slow-moving rivers. American Lotus



Know More

Aquatic plants have specialized roots for taking in oxygen.



Water Cabbage
Water lily

Duckweed
Water Hyacinth

American Lotus

