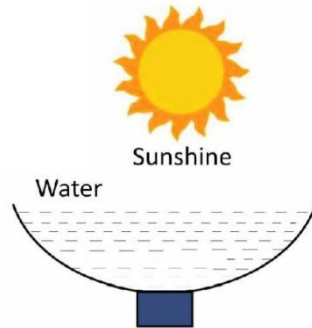


1. What will happen in the given condition shown in the figure below?

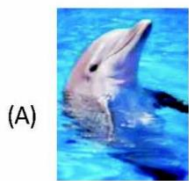
- (A) Freezing of water
- (B) Condensation of water
- (C) Evaporation of water
- (D) None of these



2. What precaution you should take while working in the lab?

- (A) Don't concentrate too much.
- (B) Don't touch unknown chemicals
- (C) Conduct experiment some times against rule
- (D) All of these

3. Which one of the following animals can breathe in air as well as in water also?



4. In mountain regions, terrace farming is done to control which one of the following natural phenomena?

- (A) Deposition
- (B) Soil erosion
- (C) Photosynthesis
- (D) All of these



5. A student takes a balloon and fills it with air. What will he notice?

(A) He will notice that the mass of the balloon remains same.

(B) He will notice that the mass of the balloon is increased.

(C) He will notice that the mass of the balloon is decreased.

(D) He will notice that the mass of the balloon is decreased by $\frac{1}{2}$ of the initial mass of the balloon.

6. The following are the properties of a liquid.

1. It is tasteless.

2. It exists in all three forms.

3. It boils at 100°C .

4. It freezes at 0°C .

5. It is colourless, odourless

Which one of the following liquids has the given properties?.

(a) Acid (b) Lemon juice

(c) Water (d) All of these

7. Producers are called Autotrophs and consumers are called heterotrophs. Categorized the following as Autotrophs and heterotrophs:

Mango tree, Lion, Cactus, Pine, Man

(A) Autotrophs : Mango tree, Cactus, Man, Heterotrophs: Lion, Pine

(B) Autotrophs : Mango tree, Cactus, Pine, Heterotrophs: Lion, Man

(C) Autotrophs : Lion, Cactus, Man, Heterotrophs: Mango tree, Pine

(D) Autotrophs : Mango tree, Pine, Man, Heterotrophs: Lion, Cactus

8. Which one of the following birds uses its beak to make hole in the tree trunk?



(e) None of these

9. Plants not only give us oxygen but also absorb poisonous _____.

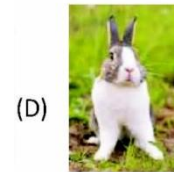
(a) Water

(b) Carbon dioxide

(c) Oil

(d) All of these

10. "Chewing the cud" phenomena is shown in which one of the following animals?





Global Science Olympiad





Global Science Olympiad





Global Science Olympiad





Global Science Olympiad

