

Name: _____ Date: _____

Respiration in Organisms

Q1. What is inhalation and exhalation?

Ans. _____

Q2. How do frogs breathe?

Ans. _____

Q3. Name some animals that breathe through lungs.

Ans. _____

Q4. Why do mountaineers carry oxygen with them?

Ans. _____

Q5. Why should we cover our nose while sneezing?

Ans. _____

Q6. How does respiration occur in earthworms?

Ans. _____

Respiration in Organisms

Q1. What is inhalation and exhalation?

Ans. The taking in of air rich in oxygen into the body is called inhalation and giving out of air rich in carbon dioxide is known as exhalation.

Q2. How do frogs breathe?

Ans. Frogs have a pair of lungs like human beings to breathe air. They can also breathe through their skin, which is moist and slippery.

Q3. Name some animals that breathe through lungs.

Ans. Animals such as elephants, lions, cows, goats, frogs, lizards, snakes, birds, have lungs in their chest cavities like the human beings.

Q4. Why do mountaineers carry oxygen with them?

Ans. Mountaineers carry oxygen with them because the amount of air available to a person is less than that available on the ground.

Q5. Why should we cover our nose while sneezing?

Ans. When we sneeze, we should cover our nose so that the foreign particles we expel are not inhaled by other persons.

Q6. How does respiration occur in earthworms?

Ans. Earthworms breathe through their skins. The skin of an earthworm feels moist and slimy on touching. Gases can easily pass through them.