

Name: _____ Date: _____

The Living Organisms and Their surroundings

Q1. What is reproduction?

Ans. _____

Q2. How does a potato reproduce?

Ans. _____

Q3. Why do animal move?

Ans. _____

Q4. What happens when we move from a dark place into bright sunlight?

Ans. _____

Q5. Define Adaptation.

Ans. _____

Q6. What is excretion?

Ans. _____

The Living Organisms and Their surroundings

Q1. What is reproduction?

Ans. The process by which living being produces new organisms like themselves is called reproduction.

Q2. How does a potato reproduce?

Ans. A part of a potato with a bud is cut off and planted. Then the bud produces a new plant and multiple potatoes.

Q3. Why do animal move?

Ans. They move from place to place in search of food, suitable habitat and to escape from their enemies.

Q4. What happens when we move from a dark place into bright sunlight?

Ans. Our eyes shut themselves automatically for a moment till they adjust to the changed bright surroundings.

Q5. Define Adaptation.

Ans. The presence of specific features or certain habits, which enable a plant or an animal to live in its surroundings, is called adaptation.

Q6. What is excretion?

Ans. All living organism get rid of the waste and other harmful substances produced in their bodies. This process is called excretion.