

Name: _____ Date: _____

The Living Organisms and Their surroundings

Q1. What do cockroaches do when we switch on the kitchen light at night?

Ans. _____

Q2. Is the process of breathing in animals like cows, buffaloes, dogs or cats similar to humans?

Ans. _____

Q3. What happens when someone touches 'touch me not' plants?

Ans. _____

Q4. Name some animal which produces their young ones through eggs.

Ans. _____

Q5. Why do the plants move towards the sunlight?

Ans. _____

Q6. How particular types of organisms can survive over thousands of years?

Ans. _____

The Living Organisms and Their surroundings

Q1. What do cockroaches do when we switch on the kitchen light at night?

Ans. Cockroaches begin to move to their hiding places if the light in the kitchen is switched on at night.

Q2. Is the process of breathing in animals like cows, buffaloes, dogs or cats similar to humans?

Ans. Yes, the process of breathing in animals like cows, buffaloes, dogs or cats is similar to humans.

Q3. What happens when someone touches 'touch me not' plants?

Ans. In Mimosa plant, commonly known as 'touch-me-not', leaves close or fold when someone touches them.

Q4. Name some animal which produces their young ones through eggs.

Ans. Some animals which produce their young ones through eggs are birds, snake, turtle, tortoise, crocodile, lizard, fish, spider etc.

Q5. Why do the plants move towards the sunlight?

Ans. Plants grow towards sources of light because they need sunlight to be able to generate energy by photosynthesis.

Q6. How particular types of organisms can survive over thousands of years?

Ans. As organisms die, organism types can survive over thousands of years only if they reproduce their own kind.