Nam	e: Date:
The Living Organisms and Their surroundings	
Q1. Ans.	How do we feel when we see or think about your favorite food?
Q2. Ans.	What do you understand by stimuli?
Q3. Ans.	How do we respond, if we suddenly step on a sharp object like a thorn, while walking barefoot?
Q4. Ans.	What is habitat?
Q5. Ans.	What are mammals?
Q6. Ans.	Name some animals that give birth to their young ones.
Q7. Ans.	What is locomotion?
Q8.	Cars, bicycle, clocks and the water in the river move. The moon moves in the sky. A cloud grows in size right in front of our eyes. Can such things be called living?
Ans.	

The Living Organisms and Their surroundings

- Q1. How do we feel when we see or think about our favorite food?
- Ans. Our mouth waters when we see or think about our favorite food.
- Q2. What do you understand by stimuli?
- Ans. Changes in our surroundings that make us respond to them are called stimuli.
- Q3. How do we respond, if we suddenly step on a sharp object like a thorn, while walking barefoot?
- Ans. We automatically pull our leg away without a conscious effort.
- Q4. What is a habitat?
- Ans. The surrounding where organisms live is called a habitat.
- Q5. What are mammals?
- Ans. Animals that give birth to babies of their own kind are called mammals.
- Q6. Name some animals that give birth to their young ones.
- Ans. Some animals that give birth to their young ones are human being, cow, sheep, goat, elephant, lion, tiger, bear etc.
- Q7. What is locomotion?
- Ans. Ability of animals to move about freely from one place to another is called locomotion.
- Q8. Cars, bicycle, clocks and the water in the river move. The moon moves in the sky. A cloud grows in size right in front of our eyes. Can such things be called living?
- Ans. No, such things cannot be called living because they do not show all the

characteristics of living beings.