ATOMIC ENERGY CENTRAL SCHOOL-1, HYDERABA

WORKSHEET – MODULE- 3/ 3

Sub : SCIENCE   **Class: VI**

Chapter: 9, THE LIVING ORGANISMS AND THEIR SURROUNDINGS

Name: _____ **Roll No.** _____ **Date:** _____

Maximum Marks:30   **Marks Obtained:** _____

I. Answer the following questions.

1. Plant that reproduces through cutting is   1M

a)   Wheat   b) Mango   c) Rose   d) All of these

2. This is not a non- living thing.   1M

a)   stone   b) cloud   c) cow   d) all of these

3. This is not a characteristic of a living thing.   1M

a)   growth   b) excretion   c) respond to stimuli d) none of these

4. The animals that reproduce through egg are   1M

a)   Birds   b) Lizards   c) both a and b   d) none of these

5. An example of an aquatic animal that reproduces by giving birth to young

    ones is   1M

a) Fish   b) Whales   c) Squid   d) all of these.

6. The animals that give birth to their young ones are called   1M

a) Oviparous   b) Viviparous   c) Human beings   d) none of these

7. Frogs respire through   1M

a) Lungs   b) moist skin   c) both a and b   d) none of these

8. A potato plant reproduces through   1M

a) vegetative buds   b) seeds   c) root   d) leaf

9. One of the following parts of a plant does not respire?   1M

a) stem   b) roots   c) seeds   d) none of these

10. Plants prepare food by the process of   1M

a) Photosynthesis   b) Transpiration   c) Evaporation   d) Cooking

II. Answer the following questions.

1. Name some animals that give birth to their young ones.   1M

2. What do cockroaches do when we switch on the kitchen light at night?   1M

3. What happens when we move from a dark place into bright sunlight?   1M

4. Why do animal move?   2M

5. What is excretion?   2M

6. Why do all living things need food?   2M

7. What do you understand by stimuli?   2M

8. 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? Explain.   2M

9. Is seed a living being? Explain   2M

10. State the characteristics of living things.   5M

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