

**WORK SHEET**  
**FIRST TERM**  
**SUBJECT- Science**

(Topics- Habitat and Adaptation & Motion)

**CLASS- VI**

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**A. Answer in not more than 20 words.**

1. What is habitat? Give one example of a fresh water habitat.
2. How do whales breathe?
3. Why do plants submerged in water have long, thin leaves?
4. What are edaphic factors?
5. What is aestivation?
6. Mention two ways in which animals cope with low temperature.
7. What is rectilinear motion?
8. Quite often, a body has two types of motion at the same time. Give one example of this.

**B. Answer in not more than 40 words.**

1. What are special adaptations that help fish survive in water?
2. Mention two adaptations that help floating plants live in water.
3. What is camouflage? Give one example.
4. What is food chain? Give an example.
5. What is the difference between rotational motion and circular motion? Explain with examples.
6. (a). What is oscillatory motion? Is it always periodic?  
(b). Can any other motion be periodic?

**C. Complete the following.**

1. The motion of the moon around the earth is
2. The motion of a potter's wheel is an example of
3. The motion of the striker moving across a carom board is an example of
4. Those who eat both plants and animals are called
5. Some animals spend the winter months sleeping, or
6. The substances that can be decomposed by natural decomposers are called

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