

Name: \_\_\_\_\_ Date: \_\_\_\_\_

The Living Organisms and Their surroundings

Q1. Why it is warm inside a sack of wheat?

Ans. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Q2. Is there something different in the movements of non-living beings from the movements of living beings?

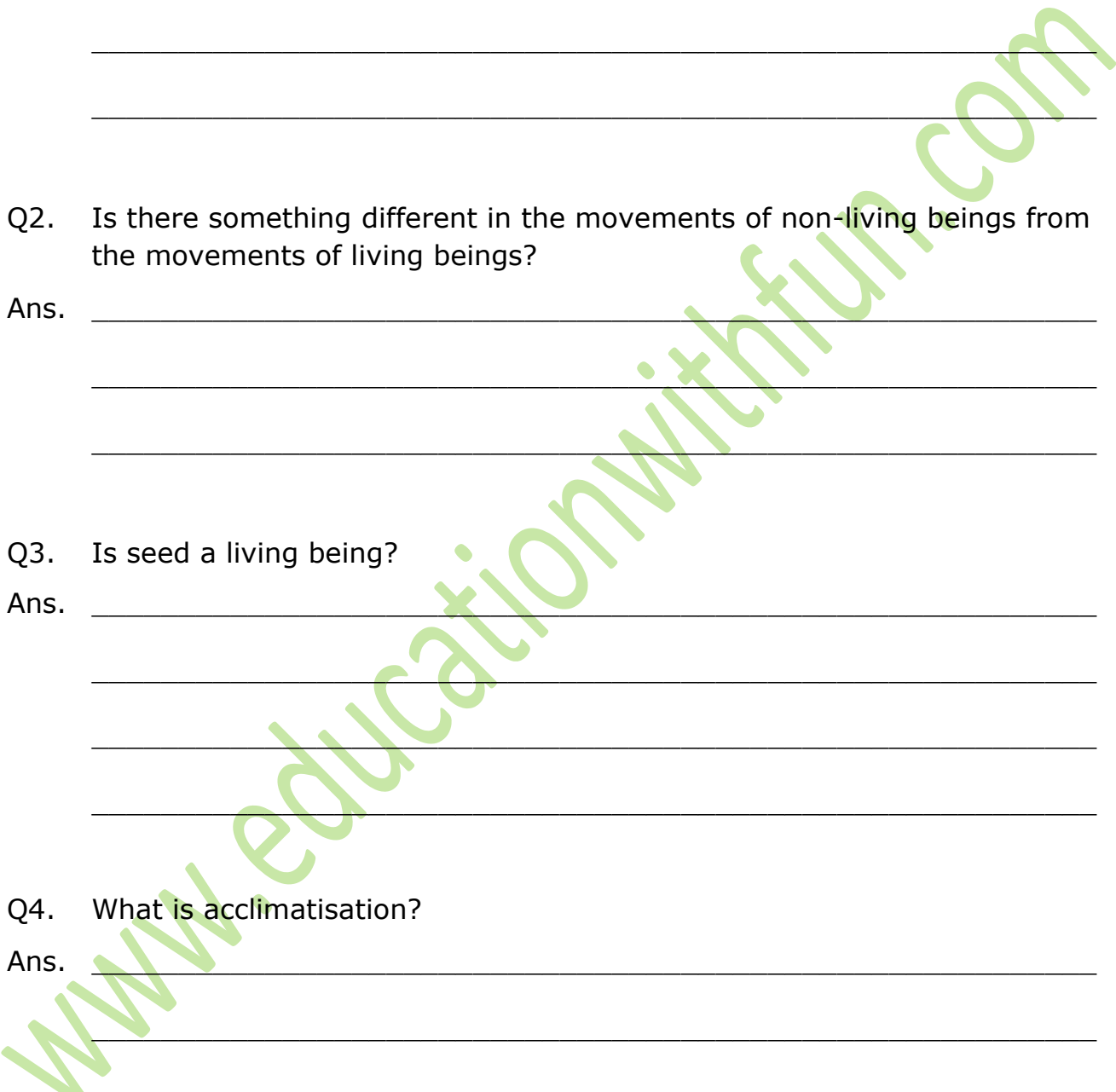
Ans. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Q3. Is seed a living being?

Ans. \_\_\_\_\_  
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Q4. What is acclimatisation?

Ans. \_\_\_\_\_  
\_\_\_\_\_  
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\_\_\_\_\_



## The Living Organisms and Their surroundings

Q1. Why it is warm inside a sack of wheat?

Ans. It is warm inside a sack of wheat because there is some heat being produced inside the sack of wheat. The seeds respire and in that process give out some heat.

Q2. Is there something different in the movements of non-living beings from the movements of living beings?

Ans. Living beings moves on their own whereas non-living beings do not move on their own. Non-living beings are only moved with the help of an outside force.

Q3. Is seed a living being?

Ans. Though seed do not exhibit all the characteristics of living beings but still it is considered as living being because seed is the embryo of a new plant and grows into new plant when we plant it in soil and water it.

Q4. What is acclimatisation?

Ans. Small changes that take place in the body of a single organism over short periods, to overcome small problems due to changes in the surroundings, are called acclimatisation.