

## Multiple Choice Questions

1. Which of the following process is NOT common in all living things?
  - a) Growth
  - b) Use of energy
  - c) Reproduction
  - d) Running
  
2. All living things have a definite size and shape. Is this true?
  - a) Yes
  - b) No
  
3. Living things show
  - a) Only Similarities amongst each other
  - b) Only differences amongst each other
  - c) Show similarities as well as differences amongst each other
  - d) All of the above
  
4. All living things can have
  - a) Only one cell
  - b) More than one cell always
  - c) Maybe one cell or maybe more than one cell
  - d) All of the above
  
5. Living things perform which of the following processes?
  - a) Synthesis
  - b) Reproduction
  - c) Growth
  - d) All of the above



## Answers

1. **d**

2. **a**

3. **c**

4. **c**

5. **d**

## Explanation of the Answers:

1. **Option'd'**, because we know that it is NOT necessary for all living things that they must be able to run. For example, Plants cannot run but still they are living organisms.
2. **Option 'a'**, TRUE statement.
3. **Option 'c'**, because all living things show similarities as well show a great deal of diversity (differences).
4. **Option 'c'**, because living things may be Unicellular or multi-cellular.
5. **Option'd'**, because all the given options are actually those processes which all living things do.

