## Chapter 3 Notes Read pages 35-41, 43-44

## 3.1 Changes in the environment

|     | and   | breakdown material and deposit it  |
|-----|---|--|
| -   | elsewhere.  | breakdown material and deposit it  |
|     |   | ice carve the landscape in the northern and southern area  |
|     | globe.  | ice carve the landscape in the northern and southern area  |
| -   |   | is caused by adding carbon disvide to the  |
|     | atmosphere and trapping the sun's   | is caused by adding carbon dioxide to the  |
| •   | atmosphere and trapping the sun's   | rays mside.  |
| [ee | ds of organisms   |  |
| (   | Organisms need  | for hydration and osmosis.   |
| -   | The substances that an organism ne  | eeds from food are called  |
| -   | The area an animal lives in is called   | d its  |
| 5   | Some animals  | during stressful living conditions.  |
| The | Ecosystem   |  |
| 1   |   | f organisms so similar to one another that they can breed  |
| I   | A is a group of produce viable offspring.   | f organisms so similar to one another that they can breed in is called the   |
| I   | A is a group of produce viable offspring.  The specific environment they live   |  |
| 1   | A is a group of produce viable offspring.  The specific environment they live The total area the species can live it  | in is called the in is called its  |
|     | A is a group of produce viable offspring.  The specific environment they live The total area the species can live in the members of a species that live   | in is called the in is called its in the same geological are called a  |
|     | A is a group of produce viable offspring.  The specific environment they live. The total area the species can live in the members of a species that live. All of the populations that live and  | in is called the in is called its in the same geological are called a  |
|     | A is a group of produce viable offspring.  The specific environment they live. The total area the species can live in the members of a species that live. All of the populations that live and  | in is called the in is called its in the same geological are called a interact in the same area make up a es all of the communities in an area.                |
|     | A is a group of produce viable offspring.  The specific environment they live. The total area the species can live in the members of a species that live. All of the populations that live and the include. The variety of species in an area is  | in is called the in is called its in the same geological are called a interact in the same area make up a es all of the communities in an area. known as       |
|     | A is a group of produce viable offspring.  The specific environment they live The total area the species can live it The members of a species that live All of the populations that live and The include The variety of species in an area is the species in an area is | in is called the in is called its in the same geological are called a interact in the same area make up a es all of the communities in an area. known as       |
|     | A is a group of produce viable offspring.  The specific environment they live. The total area the species can live in the members of a species that live. All of the populations that live and the include. The variety of species in an area is  | in is called the in is called its in the same geological are called a interact in the same area make up a es all of the communities in an area. known as       |
|     | A is a group of produce viable offspring.  The specific environment they live The total area the species can live it The members of a species that live All of the populations that live and The include The variety of species in an area is ns: page 45: Multiple Choice 7.   | in the same geological are called a  in the same geological are called a  interact in the same area make up a  is all of the communities in an area.  known as |