1. A community of living things that live in a particular place and the relationships between them is...

a) a biodiversity. b) an ecosystem. c) an extinction.

2. Freshwater ecosystems...

a) are classified by the amount of sunlight.
b) are classified by the movement of the water.
c) have water with a lot of salt.

3. Coasts...

a) are a freshwater ecosystem.
b) are deep so sunlight only reaches the areas close to the surface.
c) are shallow and have a lot of light.

4. An example of still water is...

a) an ocean. b) a lake. c) a river.

5. Factors that affect terrestrial ecosystems are...

a) sunlight, temperature and soil.
b) temperature, humidity, relief and soil.
c) sunlight, temperature and salt.

6. The layer of the ground where plants grow roots is...

a) the soil. b) the relief. c) conglomerate.

7. Rocks form in ... ways.

a) six b) different c) two

8. Biodiversity is...

a) the variety of living things on Earth.
b) a community of living things that live in a particular place and the relationships between them.
c) the disappearance of a species.

9. Too much ... of an endangered species can reduce its population.

a) protection b) help c) hunting or overfishing

10. To protect ecosystems, we can...

a) cause a fire. b) save energy. c) create waste.

LIVEWORKSHEETS