Name: Date:

Science

Resources: Water, Fisheries and Electricity

1. Match the terms to their definitions by drawing lines.

| | |
|---|---|
| a. resource | the wise and careful use of resources |
| b. conservation | the protection of an area |
| c. preservation | anything that can be useful to people |

2. Water is an inexhaustible resource. Which word below is NOT a synonym for inexhaustible?

A. everlasting B. limited C. unending D. unlimited

3. Write TWO uses of water.

a.

b.

4. Complete the table below to show cause and effect.

| Cause | Effect |
|---|---|
| More people are made aware of the healthy benefits of seafood so | |
| Due to overfishing, pollution, climate, change, habitat loss | |

| | |
|---|---|
| Fisheries are threatened | There is a demand for more seafood |

5. Choose True or False to describe the statement.

Electricity is used to operate appliances. True False

6. Explain one way a damaged ecosystem can be restored.