

### Questions

1. Conservation, sustainable use and protection of (1) \_\_\_\_\_ resources include plants, animals, mineral deposits, soil, clean (2) \_\_\_\_\_, clean air and fossil fuels such as coal, petroleum, and natural gas. Natural (3) \_\_\_\_\_ are grouped into two categories, renewable and non-renewable. A (4) \_\_\_\_\_ resource is one that may be replaced over time by natural, such as fish populations, solar anergy, wind and water power and natual vegetable. (5) \_\_\_\_\_ resources are those in limited supply and cannot be replaced, such as coal, petroleum, and natural gas.

Question 1:

- A. natural
  - B. national
  - C. lively
  - D. international
2. Conservation, sustainable use and protection of (1) \_\_\_\_\_ resources include plants, animals, mineral deposits, soil, clean (2) \_\_\_\_\_, clean air and fossil fuels such as coal, petroleum, and natural gas. Natural (3) \_\_\_\_\_ are grouped into two categories, renewable and non-renewable. A (4) \_\_\_\_\_ resource is one that may be replaced over time by natural, such as fish populations, solar anergy, wind and water power and natual vegetable. (5) \_\_\_\_\_ resources are those in limited supply and cannot be replaced, such as coal, petroleum, and natural gas.

Question 2:

- A. sand
- B. lakes
- C. water

D. stones

3. Conservation, sustainable use and protection of (1) \_\_\_\_\_ resources include plants, animals, mineral deposits, soil, clean (2) \_\_\_\_\_, clean air and fossil fuels such as coal, petroleum, and natural gas. Natural (3) \_\_\_\_\_ are grouped into two categories, renewable and non-renewable. A (4) \_\_\_\_\_ resource is one that may be replaced over time by natural, such as fish populations, solar energy, wind and water power and natural vegetation. (5) \_\_\_\_\_ resources are those in limited supply and cannot be replaced, such as coal, petroleum, and natural gas.

Question 3:

A. resources

B. gases

C. fuels

D. plants

4. Conservation, sustainable use and protection of (1) \_\_\_\_\_ resources include plants, animals, mineral deposits, soil, clean (2) \_\_\_\_\_, clean air and fossil fuels such as coal, petroleum, and natural gas. Natural (3) \_\_\_\_\_ are grouped into two categories, renewable and non-renewable. A (4) \_\_\_\_\_ resource is one that may be replaced over time by natural, such as fish populations, solar energy, wind and water power and natural vegetation. (5) \_\_\_\_\_ resources are those in limited supply and cannot be replaced, such as coal, petroleum, and natural gas.

Question 4:

A. renewable

B. nonrenewable

C. new

D. modern

5. Conservation, sustainable use and protection of (1) \_\_\_\_\_ resources include plants, animals, mineral deposits, soil, clean (2) \_\_\_\_\_, clean air and fossil fuels such as coal, petroleum, and natural gas. Natural (3) \_\_\_\_\_ are grouped into two categories, renewable and non-renewable. A (4) \_\_\_\_\_ resource is one that may be replaced over time by natural, such as fish populations, solar energy, wind and water power and natural vegetable. (5) \_\_\_\_\_ resources are those in limited supply and cannot be replaced, such as coal, petroleum, and natural gas.

Question 5:

- A. nuclear
- B. geothermal
- C. solar
- D. nonrenewable