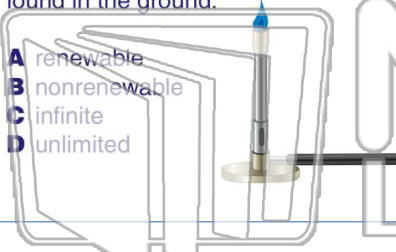




Name _____ Class _____ Date _____

1 Natural gas is a(n) _____ energy resource that can be found in the ground.

- A renewable
- B nonrenewable
- C infinite
- D unlimited



2 Natural gas can be **dangerous**, so in order to protect people it is mixed with a chemical to make it **smell of rotten eggs**. This is done because natural gas _____.

- A is naturally odorless and flammable
- B has a strong natural smell
- C is odorless, but not flammable
- D has only a faint natural odor



3 _____ is a **nonrenewable** resource that can be found in different depths of the Earth and is **burned in power plants**

4 Which is an **advantage** of fossil fuels?



5

PREVIEW

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7 _____ are **nonrenewable** resources that are in common?

- A They can be moved to different areas.
- B They are extremely expensive.
- C They cause pollution.
- D Fossil fuel plants can only be built in deserts.

_____ are **nonrenewable**.

- A No
- B Several
- C Some
- D All



9 Wind can create electricity. A windmill is moved by the wind, which then turns a **turbine**. **What happens next?**

- A the turbine turns a wheel to move water
- B the turbine runs a generator that makes electricity
- C electricity turns the turbine
- D the turbine sends electricity to wires



10 If **more wind** is blowing on a windmill, _____.

- A more electricity is created
- B less electricity is created
- C more wind is created
- D no electricity is created





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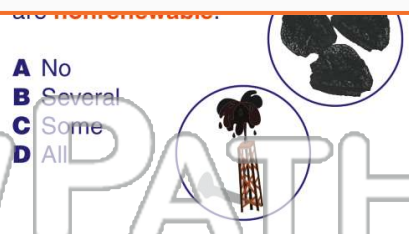
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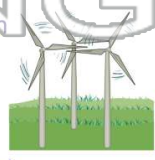
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