

Renewable and Nonrenewable Energy Test

Question #1

Fossil fuels are formed

- A) in shallow areas over short periods of time.
- B) from the remains of organisms.
- C) in underground reservoirs that are relatively cool.
- D) by high winds and temperatures.

Question #2

Which of these resources is renewable?

- A) natural gas
- B) oil
- C) coal
- D) Wind

Question #3

What product was being formed as plants died and sank to the bottom of swamps?

- A) oil
- B) gas
- C) coal
- D) Shale

Question #4

What renewable energy source is used to make electricity is thought to be most widely available?

- A) oil
- B) coal
- C) wind
- D) Nuclear

Question #5

Gasoline is a nonrenewable resource used in most cars. Gasoline is derived from which source?

- A) oil
- B) hydrogen
- C) natural gas
- D) water vapor

Question #6

Which is a nonrenewable resource?

- A) oil
- B) trees
- C) solar energy
- D) food crops

Question #7

What is responsible for changing the remains of prehistoric sea animals into natural gas?

- A) time
- B) water
- C) gravity
- D) Pressure

Question #8

When a fossil fuel is formed, it is made up of parts decayed from which products?

- A) plants
- B) animals
- C) both
- D) Shale

Question #9

Wind and water are sources of renewable energy sources because

- A) they were always producing energy
- B) they were first produced millions of years ago.
- C) they are always available to produce energy.
- D) they take millions of years to start producing energy.

Question #10

Nonrenewable sources of energy have limited supplies. Researchers are developing devices that will make renewable energy more available. Which is a source of renewable energy?

- A) coal
- B) gasoline
- C) oil
- D) Wind



Non Renewable Energy Study Guide Answer Key

RJ Shavelson



Non Renewable Energy Study Guide Answer Key:

Resources in Education, 1984 *Encyclopedia of Renewable and Sustainable Materials*, 2020-01-09 Encyclopedia of Renewable and Sustainable Materials Five Volume Set provides a comprehensive overview covering research and development on all aspects of renewable recyclable and sustainable materials The use of renewable and sustainable materials in building construction the automotive sector energy textiles and others can create markets for agricultural products and additional revenue streams for farmers as well as significantly reduce carbon dioxide CO2 emissions manufacturing energy requirements manufacturing costs and waste This book provides researchers students and professionals in materials science and engineering with tactics and information as they face increasingly complex challenges around the development selection and use of construction and manufacturing materials Covers a broad range of topics not available elsewhere in one resource Arranged thematically for ease of navigation Discusses key features on processing use application and the environmental benefits of renewable and sustainable materials Contains a special focus on sustainability that will lead to the reduction of carbon emissions and enhance protection of the natural environment with regard to sustainable materials *Water Quality Instructional Resources Information System (IRIS)*, 1979 *Study Guide Life* Beck, 1991 **Study Guide for the Telecourse Faces of Culture** Richard T. Searles, 1990 **Energy and the Environment**, 2011 Helps you understand some basic information about energy The guide contains 10 lessons to help us live in a world where we use less energy Publisher's website **Holt Science and Technology** Holt, Rinehart and Winston Staff, 2000-12 *Resources in Education*, 1997 **Energy Conservation** Cathy Anderson, Jeri Hayes, Jean Nattkemper, 1997-04 This module is one of six in the Environmental Action Program Energy Conservation Water Conservation Food Choices Waste Reduction Chemicals Choosing Wisely and Habitat and Diversity Each of the modules provides step by step instructions on how to investigate real world environmental issues and presents opportunities to learn and practice action skills in the context of these issues The program challenges students to actively contribute their ideas time and energy toward creating solutions at the local level in their schools homes and communities The program encourages cooperative learning and encourages students to learn and develop personal responsibility for environmental action The Teacher Resource Guide duplicates key material in the Student Edition with additional information and resources and blackline masters for all activity sheets [The National Guide to Educational Credit for Training Programs 2003](#) (Ace) American Council on Education, American Council on Education, 2003 For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational Guide R provides L L DBL Course title L DBL Location of all sites

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