# Concept Review

#### MATCHING

Write the letter of the term or phrase on the right that best matches the description on the left in the space provided.

- process of returning land to its original or better condition after mining
  - 2. the wall of a coal seam
- \_\_\_\_\_\_ 3. minerals that contain valuable substances
- 4. two or more metals that are combined
- \_\_\_\_\_ 5. open pit used to mine materials near the surface
  - 6. process by which crushed ore is melted at high temperatures to separate impurities from molten metal
- 7. mining method used when ore deposits are located close to Earth's surface
- 8. sand, gravel, and crushed rock
- 9. minerals concentrated by wind and water movement into surface deposits
- 10. the sinking of regions of the ground with little or no horizontal movement

#### MULTIPLE CHOICE

In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question.

- \_\_\_\_\_11. The first step in surface coal mining is
  - to remove and set aside the soil that covers the area to be mined.
  - b. to use heavy equipment to take core samples.
  - c. to test to see if quarrying would be more effective.
  - d. to make cuts in the coal for easier removal.
- \_\_\_\_\_12. A serious hazard of coal mining is
  - a. a high-pressure water blast.
  - b. an aggregation.
  - c. excess overburden.
  - d. an underground mine fire.

a. alllow.

c. longwall

subsidence:

aggregates
 reclamation

h. quarry

same@timeg.

i, placer deposits

ore minerals.

b. surface mining

# **Mining And Mineral Resources Concept Review Answers**

Jiyuan Zhang

### **Mining And Mineral Resources Concept Review Answers:**

<u>U.S. Energy Resources, a Review as of 1972</u> Marion King Hubbert,1974 <u>Kingman Resource Area Resource(s)</u> <u>Management Plan (RMP)</u>,1994 *Judith-Valley-Phillips Comprehensive Resource(s) Management Plan (RMP)*,1992

Sustainable Minerals Operations in the Developing World Geological Society of London, 2005 The sustainable development of minerals which are non renewable resources is a major challenge in today s world In this regard the true definition of sustainability is a debating point in itself can such a concept exist with respect to non renewable resources Perhaps the ideal sustainability model is one that minimizes negative environmental impact and maximizes benefits to society the economy and regional national development Developed and near developed economies rely for commodity supplies on developing countries where major mining operations are often a mainstay of the domestic economy Limited environmental regulation and low wages lead to charges of exploitation Also large numbers of people have no alternative to living by informal often dangerous artisanal mining This Special Publication gives examples from developing countries from all scales of mineral extraction The volume reviews environmental economic health and social problems and highlights the need to solve these before sustainability can be achieved The better solutions require mutual understanding through full involvement of all stakeholders education training and investment so that small scale and artisanal mines can grow into well managed operations At larger scales most major international mining companies have now improved their practices and are monitoring their progress although there is no room for complacency in this rapidly changing area **National Materials** and Minerals Policy United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1982 Earth Science MCQ (Multiple Choice Questions) Arshad Igbal, The Earth Science Multiple Choice Questions MCQ Quiz with Answers PDF Earth Science MCQ PDF Download Quiz Questions Chapter 1 26 Practice Tests with Answer Key Class 6 10 Science Questions Bank MCQs Notes includes revision guide for problem solving with hundreds of solved MCQs Earth Science MCQ with Answers PDF book covers basic concepts analytical and practical assessment tests Earth Science MCQ PDF book helps to practice test questions from exam prep notes The Earth Science MCQs with Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved MCQs Earth Science Multiple Choice Questions and Answers MCQs PDF Free download chapter 1 a book covers solved guiz guestions and answers on chapters Agents of erosion and deposition atmosphere composition atmosphere layers earth atmosphere earth models and maps earth science and models earthquakes energy resources minerals and earth crust movement of ocean oceanography ocean water oceans exploration oceans of world planets facts planets for kids plates tectonics restless earth plate tectonics rocks and minerals mixtures solar system for kids solar system formation space astronomy space science stars galaxies and universe tectonic plates for kids temperature weather and climate tests for school and college revision guide Earth Science Quiz Questions and Answers PDF free download eBook s sample covers

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Minerals Today ,1991 Monthly Catalogue, United States Public Documents ,1978 Energy Abstracts for Policy Analysis ,1988

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