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Answers, Question1: Which are the two kinds of earthquakes? Question2: How is the earthquake measured? Question3: What is Richter scale? Question4: What is seismic belt? Question5: Who devised Richter scale?

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FAQs on the subject of earthquakes are answered by researchers from the Helmholtz-Gemeinschaft (Helmholtz Association). 1. What are earthquakes and what causes them? 2. How many earthquakes occur annually worldwide? 3. What equipment is used to record and measure earthquakes? 4. Where do earthquakes ...

Questions and answers on the subject of earthquakes - ESKP

1. What is an earthquake? The sudden and brief period of intense ground shaking. Where magma is erupted from the earth. The movement of earth's plates creating new land.

Geography - Earthquakes (AQA) test questions - AQA - GCSE ...

In this short article, we answer common earthquake questions and answers to give you a basic understanding of this disruptive event. What is an earthquake? An earthquake is the movement of the Earth's crust caused by pieces of the crust suddenly shifting at faults, or cracks in the Earth.

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Earthquakes Questions and Answers | Study.com
Earthquakes - Practice Questions and Answers revised November 2008 1. Earthquakes are produced during: (a) plastic failure within the mantle, (b) brittle failure during faulting, (c) mushrooming during folding (d) none of the above 2. Seismic waves are waves of energy that: (a) plastically distort the material that they pass through,

Earthquakes - Practice Questions and Answers revised ...

Answer: principle of inertia The English professors John Milne, Thomas Gray, and James Ewing are credited with developing the first seismic instruments (seismographs) sensitive enough to be used to study earthquakes. Seismographs use the principle of inertia to study earthquake movement.

Earthquakes Trivia Questions & Answers | Earth Science

Here are some commonly asked questions about seismology and earthquakes: What is an earthquake? Where do earthquakes occur? Which countries have the largest and most frequent earthquakes? What is the biggest earthquake that has ever happened? How many global

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earthquakes occur each year? Do earthquakes occur in Britain? Why do we monitor UK ...

Frequently Asked Questions - BGS Earthquake Seismology

Natural Disasters Quiz Questions and Answers:

Earthquakes 1. Which of these is used to categorize hurricanes by their wind speeds?

A. Richter scale B. Saffir-Simpson scale C.

2. Who started the trend of naming

hurricanes? A. Clement Wragge B. William Shakespeare C. Theodore Roosevelt Click to...

3. ...

Natural Disasters Quiz Questions and Answers: Earthquakes

Though some earthquakes directly underneath a volcano are caused by movement of magma (hot, liquid rock). Next Question >

A sudden shift at the boundary between two tectonic plates. Earthquakes are usually caused by sudden

movement between two tectonic plates. Next Question >

Shock waves. Shock, or seismic, waves are caused by earthquakes. Next Question >

Question >

Earthquake Quiz | Earthquake Quiz for Kids | DK Find Out

An opening in the Earth's crust where magma erupts to the surface. 2) What do scientists call the boundary between two tectonic

plates? 3) What are the smaller earthquakes that occur before a large earthquake called?

4) What are the shock waves caused by an

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earthquake that travel through the ground called?

Science Quiz: Earth Science: Earthquakes Earthquake MCQ Questions and Answers Quiz. 1. Windows may rattle and people may feel tremor at scale of. 2. Poorly built buildings may collapse at a scale of. 3. Mercalli indices of VI or lower measure the effects of an earthquake on. 4. Mercalli indices of VII or higher measure the effects of an earthquake on.

Earthquake multiple choice questions and answers | MCQ ...

Earthquakes are formed as a result of tectonic movement in the earth's crust. The magnitude of an earthquake is directly proportional to how dangerous it is and the damage it will result in. During our science classes we were able to understand how they occur. Just how much did you understand about earthquakes?

Science: The Ultimate Earthquake Quiz! - ProProfs Quiz

16 In the twentieth century, along the coast of which country in South America did the largest earthquake occur? Answer: Chile The largest was the Chilean earthquake in 1960 which measured an unsurpassed 9.5 on the Richter scale.

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2 | Earth ...

Earthquake Questions What is an earthquake? Earthquakes are the shaking, rolling or sudden shock of the earth's surface. They are the Earth's natural means of releasing stress.

Earthquakes | Weather Wiz Kids

Here are answers to these and other questions: What caused the earthquake? The shaking started on Tuesday, Jan. 12, at 4:53 p.m. EST (21:53 UTC) in the Haiti region, just 10 miles (15 km ...

The Devastating Haiti Earthquake: Questions and Answers ...

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Short Answer Questions. Question 1. What are known as volcanoes ? Answer: Volcanoes are the vents in the earth's crust erupting hot magma from the interior core motivated by endogenic forces. Question 2. What is the difference between magma [...]

Questions and answers provide information about volcanoes and earthquakes, covering such aspects as why, how, when, and where these phenomena occur.

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"Earthquakes MCQ" PDF worksheet with answers to solve MCQ practice test questions: earthquake zones, geography: Earthquakes, Richter scale, and what are earthquakes.

"Folds and Faults MCQ" PDF worksheet with answers to solve MCQ practice test questions: Continental plates, faulting process, fold mountain range, folding process, folds and mountains. "Plate Tectonics MCQ" PDF

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and movement. "Volcanic Eruptions MCQ" PDF worksheet with answers to solve MCQ practice test questions: Acid lava, fold mountain range, volcanism, and volcanoes.

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Earthquake Questions and Answers (FAQs) - answers to commonly asked Seismological questions. Earthquake References - introductory and general seismological references. Internet Links - selected web page links for earthquakes, seismology and other related topics. Brought to you by the British Geological Survey.

The Bled workshops have traditionally produced reference documents providing visions for the future development of earthquake engineering as foreseen by leading

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researchers in the field. The participants of the 2011 workshop built on the tradition of these events initiated by Professors Fajfar and Krawinkler to honor their important research contributions and have now produced a book providing answers to crucial questions in today's earthquake engineering: "What visible changes in the design practice have been brought about by performance-based seismic engineering? What are the critical needs for future advances? What actions should be taken to respond to those needs?" The key answer is that research interests should go beyond the narrow technical aspects and that the seismic resilience of society as a whole should become an essential part of the planning and design process. The book aims to provide essential guidelines for researchers, professionals and students in the field of earthquake engineering. It will also be of particular interest for all those working at insurance companies, governmental, civil protection and emergency management agencies that are responsible for assessing and planning community resilience. The introductory chapter of the book is based on the keynote presentation given at the workshop by the late Professor Helmut Krawinkler. As such, the book includes Helmut's last and priceless address to the engineering community, together with his vision and advice for the future development of performance-based design, earthquake engineering and seismic risk management.

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Given the tremendous toll in human lives and attendant economic losses, it is appropriate that scientists are working hard to understand better earthquakes, with the aim of forecasting and, ultimately, predicting them. In the last decades increasing attention has been paid to the coseismic effects on the natural environment, creating a solid base of empirical data for the estimation of source parameters of strong earthquakes based on geological observations. The recently introduced INQUA scale (Environmental Seismic Intensity-ESI 2007 Scale) of macroseismic intensity clearly shows how the systematic study of earthquake surface faulting, coseismic liquefaction, tsunami deposits and other primary and secondary ground effects can be integrated with 'traditional' seismological and tectonic information to provide a better understanding of the seismicity level of an area and the associated hazards. At the moment this is the only scientific means of equating the seismic records to the seismic cycle time-spans extending the seismic catalogues even to tens of thousands of years, improving future seismic hazard analyses. This Special Publication covers some of the latest multidisciplinary work undertaken to achieve that aim. Eighteen papers from research groups from all continents address a wide range of topics related both to palaeoseismological studies and assessment of

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macroseismic intensity based only on the natural phenomena associated with an earthquake.

This book answers 1001 questions about all kinds of natural disasters: earthquakes, volcanoes, tsunamis, avalanches, landslides, floods, droughts, fires, and animal plagues. A very informative, readable book. 18 photographs, 23 line drawings.

Written by Dr David Rothery, a volcanologist, geologist, planetary scientist and Professor of Planetary Geosciences at the Open University, *Volcanoes, Earthquakes and Tsunamis: A Complete Introduction* is designed to give you everything you need to succeed, all in one place. It covers the key areas that students are expected to be confident in, outlining the basics in clear English and providing added-value features like a glossary of essential terms and even examples of questions you might be asked in your seminar or exam. The book uses a structure chosen to cover the essentials of most university courses, with an introduction on how the Earth moves, followed by separate sections on volcanoes (including eruptions, types of volcano, volcanic hazards, volcanoes and climate, monitoring volcanoes, predicting eruptions and living with volcanoes), earthquakes (including faults, measurement, seismic monitoring, prediction, prevention and preparedness) and tsunamis.

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