

Ch. 9 Plate Tectonics: Study Guide

Vocabulary

9.4 Earth's Layered Structure: crust, p. 233; mantle, p. 234; lithosphere, p. 234; asthenosphere, p. 235; outer core, p. 235; inner core, p. 235;

9.1 Plate Tectonics: continental drift, p. 248; Pangaea, p. 248; plate tectonics, p. 254; divergent boundary, p. 255; convergent boundary, p. 255; transform fault boundary, p. 255; ridge, p. 258; seafloor spreading, p. 259; subduction zone, p. 261; trench, p. 261; paleomagnetism, p. 265; hot spot, p. 268

Reviewing Content

Choose the letter that best answers the question or completes the statement.

- What is the weaker, hotter zone beneath the lithosphere that allows for motion of Earth's rigid outer shell?
 - ☒ Crust
 - ☒ Asthenosphere
 - outer core
 - inner core
- Most of Earth's earthquakes, volcanoes, and mountain building occur
 - in the center of continents.
 - in the Himalayas.
 - ☒ at plate boundaries.
 - ☒ at volcanic island arcs.
- Alfred Wegener is best known for what hypothesis?
 - plate tectonics
 - seafloor spreading
 - ☒ continental drift
 - ☒ subduction
- Complex mountain systems such as the Himalayas are the result of
 - oceanic-oceanic convergence.
 - hot spots.
 - ☒ continental volcanic arcs.
 - ☒ continental-continental convergence.
- What is the type of plate boundary where two plates move together, causing one of the slabs of lithosphere to descend into the mantle beneath an overriding plate?
 - ☒ oceanic-continental convergent
 - Divergent
 - transform fault
 - continental-continental convergent
- One of the main objections to Wegener's hypothesis of continental drift was that he was unable to provide an acceptable
 - rate of continental drift.
 - date of continental drift.
 - ☒ mechanism of continental drift.
 - ☒ direction of continental drift.
- Which one of the following was NOT used as support of Wegener's continental drift hypothesis?
 - fossil evidence
 - ☒ Paleomagnetism
 - the fit of South America and Africa
 - ancient climates
- At what type of plate boundary do plates move apart, resulting in the upwelling of material from the mantle to create new seafloor?
 - ☒ Divergent
 - Convergent
 - transform fault
 - Subduction

Use the diagram below to answer Questions

- What feature is labeled B?
 - ☒ a continental volcanic arc
 - ☒ a trench
 - continental lithosphere
 - an ocean ridge
- The process occurring at the location labeled D is
 - oceanic lithosphere being created.
 - continental lithosphere being created.
 - a continental-continental collision occurring.
 - ☒ oceanic lithosphere being subducted.



Plate Tectonics Answers

M. Hanlon



Plate Tectonics Answers:

Science Games and Puzzles, Grades 5 - 8 Schyrlet Cameron, Carolyn Craig, 2012-01-03 This book promotes science vocabulary building increases student readability levels and facilitates concept development through fun and challenging puzzles games and activities

PLATE TECTONICS NARAYAN CHANGDER, 2024-02-20 Note Anyone can request the PDF version of this practice set workbook by emailing me at cbsenet4u gmail com I will send you a PDF version of this workbook This book has been designed for candidates preparing for various competitive examinations It contains many objective questions specifically designed for different exams Answer keys are provided at the end of each page It will undoubtedly serve as the best preparation material for aspirants This book is an engaging quiz eBook for all and offers something for everyone This book will satisfy the curiosity of most students while also challenging their trivia skills and introducing them to new information Use this invaluable book to test your subject matter expertise Multiple choice exams are a common assessment method that all prospective candidates must be familiar with in today s academic environment Although the majority of students are accustomed to this MCQ format many are not well versed in it To achieve success in MCQ tests quizzes and trivia challenges one requires test taking techniques and skills in addition to subject knowledge It also provides you with the skills and information you need to achieve a good score in challenging tests or competitive examinations Whether you have studied the subject on your own read for pleasure or completed coursework it will assess your knowledge and prepare you for competitive exams quizzes trivia and more

The Handy Geology Answer Book Patricia Barnes-Svarney, Thomas E Svarney, 2004-02-01 Answers hundreds of questions on the most interesting of topics planet Earth It s right under our feet every day Earth and all its glorious components From fossils rocks and minerals to caves earthquakes and volcanic eruptions The Handy Geology Answer Book traces the formation of the universe and the planet investigating the layers of the planet and explaining the formation of mountains and bodies of water Questions and answers are also devoted to physical and chemical processes fossil fuels the effects of global warming on glaciers world morphological features and even the geology of other planets It answers nearly 1 000 of the most frequently asked questions on the complexities that shaped our planet It is also a trivia buff s delight with the stats for Earth s deepest the Mariana the deepest known ocean trench lowest the shoreline of the Dead Sea highest Mt Everest the longest river the Nile and the largest freshwater lake Lake Superior along with the how and why of these features Easy to understand and use The Handy Geology Answer Book is invaluable for students and general science readers of all ages With numerous photos and illustrations this informative book also includes a resource section on educational places government organizations and other references a helpful bibliography an extensive index and a glossary of terms adding to its usefulness From the microscopic formation of crystals to the titanic eons long processes that result in islands volcanoes mountains glaciers oceans continents and even planets you ll learn about the events that created today s world and the changes that continue to affect Earth every day

The Handy Weather Answer Book Kevin Hile, 2009-08-01 Hurricanes and Tornadoes Climate Change Global Warming Droughts and so much more Answers over 1 000 questions about the basic elements of weather the latest advances in meteorology the science of forecasting and all types of weather phenomena Weather We all talk about it some more expertly than others With The Handy Weather Answer Book anyone can master this compelling conversation starter whether it s weather basics climate change the science of meteorology or the history of weather forecasting You will come to understand hurricanes tornadoes global warming and such fascinating weather related phenomena as the northern lights and El Ni o This comprehensive reference addresses all aspects of weather in an accessible question and answer format Relationships between weather and oceanography geology and space science are expertly covered including answers to such questions as What s the difference between partly sunny and partly cloudy Can a rainbow appear during the night Could our oceans have originated in space How does Central America affect the climate in England What the heck is bioclimatology Are humans really responsible for climate change Has a hurricane ever struck southern California Climate change and weather affect us all and The Handy Weather Answer Book with its hard science facts fascinating trivia and accessible Q A dialog ensures that readers will understand the complexities of our planet s dynamic atmosphere a lot better This resource is an ideal reference for everyone from students to teachers to amateur meteorologists With more than 100 color photos and illustrations this tome is richly illustrated and its helpful bibliography and extensive index add to its usefulness

Student Study Guide

Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years

A Teacher's Guide to

Questions/answers and Lab Exercises Prepared to Accompany the Film "Inside Hawaiian Volcanoes" Wendell A. Duffield, Richard S. Fiske, 1989

CliffsTestPrep FCAT Grade 10 Reading and Math Enrique Ortiz, EdD, Thomas R. Davenport, 2007-05-21 Your guide to a higher score on the Florida Comprehensive Assessment Test Why CliffsTestPrep Guides Go with the name you know and trust Get the information you need fast Written by test prep specialists About the contents This book is two study guides in one With a detailed description of the exam plus 5 practice reading tests and 5 practice math tests it s the practical way to prepare for the Florida Comprehensive Assessment Test which you must pass as a requirement for graduation The Reading Test Overview with the types of questions and how to answer them Test taking strategies 5 practice reading tests with answers and explanations The Math Test Overview with the types of questions and how to answer them Test taking strategies 5 practice math tests with answers and explanations Test Prep Essentials from the Experts at CliffsNotes More than Notes CliffsAP CliffsComplete CliffsQuickReview CliffsTestPrep CliffsStudySolver

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10 Questions Science Can't Answer (Yet) M. Hanlon, 2016-04-30 Considering questions such as Where did language come from and Do animals know they exist Michael Hanlon explores possible theories and dispatches a few of the less likely ones in his quest to fill the gaping holes that science is littered with **PGT Geography Question Bank Chapterwise - for PGT Teachers** Mocktime Publication, PGT Geography Question Bank Chapterwise for PGT Teachers CUET Geography Mr. Rohit Manglik, 2024-01-24 Geography for CUET exam Includes physical and human geography maps and spatial analysis preparing students for geographical studies and exams McGraw-Hill's GMAT 2013 Edition James Hasik, Stacey Rudnick, 2012-10-05 WE WANT TO HELP YOU SUCCEED ON THE GMAT We've put all of our proven expertise into McGraw Hill's GMAT to make sure you're ready for this difficult exam With this book you'll get essential skill building techniques and strategies developed by a team of renowned test prep tutors Their innovative teaching methods and expert coaching will help you master every question type You'll also get vital access to practice problems 10 full length practice tests free coaching videos online and all the facts about the current exam With McGraw Hill's GMAT we'll guide you step by step through your preparation program and give you the tools you need to succeed Features include 10 full length practice GMATs 4 in the book 4 on CD ROM and 2 complete interactive practice tests online at MHPPracticePlus.com New coaching videos demonstrating GMAT problem solving strategies available free online Complete coverage of the new Integrated Reasoning section Problem solving techniques to boost your performance on all the most difficult question types Strategies for getting into the best MBA programs from choosing the right program to surviving in B school Important information for international GMAT takers CD ROM with computer adaptive practice GMATs Compatible with Mac and PC systems **15 TGT Malayalam Test Papers EMRS** Mocktime Publication, EMRS Exam Teachers TGT Malayalam Test Papers 15 Practice Papers Tier 1 Eklavya Model Residential Schools as per Official Exam Pattern and Syllabus Fundamental's of Geomorphology Mr. Rohit Manglik, 2024-03-07 EduGorilla Publication is a trusted name in the education sector committed to

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Plate Tectonics Xavier Le Pichon,Jean Francheteau,Jean Bonnin,2013-10-22 Developments in Geotectonics 6

Plate Tectonics focuses on the exposition of the plate tectonics

hypothesis as well as plate boundaries stratification and kinematics The book first offers information on the rheological

stratification of the mantle and kinematics of relative movements Topics include lithosphere asthenosphere kinematics of

finite motions measurements of instantaneous movements and worldwide kinematic pattern The text then ponders on

movements relative to a frame external to the plates and processes at accreting plate boundaries Discussions focus on

reference frames paleomagnetic synthesis creation of oceanic crust and continental rifts The publication elaborates on

processes at consuming plate boundaries including sinking plate model structure of trenches and associated island arcs and

cordilleras and consumption of continent bearing lithosphere The text is a valuable source of data for readers interested in

plate tectonics

The Handy Dinosaur Answer Book Patricia Barnes-Svarney,Thomas E Svarney,2010-01-01 The mighty

dinosaurs were the dominant life form on earth for millions of years But catastrophe awaited In what amounts to a geological

blink of an eye the dinosaurs disappeared This fun filled fact book takes you deep into the world of dinosaurs From

Tyrannosaurs to Stegosaurus The Handy Dinosaur Answer Book profiles numerous species chronicling their time on Earth and

exploring their roles in archaeological expeditions and museums today It covers the latest greatest findings along with the

accompanying shifts in dinosaur theory Because of recent discoveries there are some great debates Are birds really

dinosaurs Were any dinosaurs warm blooded What caused their extinction Unearth answers to over 800 commonly asked and

just plain interesting dinosaur questions such as What is a dinosaur Where are extremely large dinosaur bones being found

and why Did dinosaurs get blown away by hurricanes Did some dinosaurs have self sharpening teeth Which dinosaur had the

longest neck of any animal known Did dinosaurs travel in herds What dinosaurs are thought to have evolved into birds Do

dinosaur bones ever get rearranged after they are placed on display Where and what is the Dinosaur Freeway From the earth

s beginnings through the Triassic Jurassic and Cretaceous periods to today s latest scientific discoveries and discovery laden

sites The Handy Dinosaur Answer Book provides hundreds of intriguing dinosaur facts With numerous photos and

illustrations this tome is richly illustrated and its helpful bibliography and extensive index add to its usefulness It s a perfect

reference to help make sense of 65 million year old mysteries

Plate Tectonics Wolfgang Frisch,Martin Meschede,Ronald C. Blakey,2022-11-26 This textbook explains how mountains are formed and why there are old and young mountains It

provides a reconstruction of the Earth's paleogeography and shows why the shapes of South America and Africa fit so well together. Furthermore, it explains why the Pacific is surrounded by a ring of volcanoes and earthquake-prone areas while the edges of the Atlantic are relatively peaceful. This thoroughly revised textbook edition addresses all these questions and more through the presentation and explanation of the geodynamic processes upon which the theory of continental drift is based and which have led to the concept of plate tectonics. It is a source of information for students of geology, geophysics, geography, geosciences in general, general natural sciences as well as professionals and interested laymen. Physical

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IAS, 2023-02-18 Index Questions only MCQs Topic Solar System Q 1 to Q 22 Page No 2 3 MCQs Topic The solar system planets information Q 23 to Q 66 Page No 4 8 Geomorphology MCQs Topic Latitudes and Longitudes Q 67 to Q 76 Page No 8 9 MCQs Topic Latitude and Longitude Specific Standard Time zone Q 77 to Q 101 Page No 9 11 MCQs Topic Motions of the Earth Rotation and Revolution Q 102 to Q 111 Page No 11 12 MCQs Topic Domains of the Earth Lithosphere Atmosphere Hydrosphere Biosphere Q 112 to Q 133 Page No 12 14 MCQs Topic Interior of the Earth Core Mantle and Crust Q 134 to Q 155 Page No 14 16 MCQs Topic Earthquake Causes and Effects Q 156 to Q 195 Page No 16 20 MCQs Topic Seismic waves and Earth's interior P waves S waves L waves Q 196 to Q 215 Page No 20 21 MCQs Topic Classification of Rocks Igneous Sedimentary and Metamorphic Rocks Q 216 to Q 251 Page No 21 24 MCQs Topic Continental Drift Theory Evidences and Drawbacks Q 252 to Q 261 Page No 25 25 MCQs Topic Seafloor Spreading theory Paleomagnetism Q 262 to Q 277 Page No 25 27 MCQs Topic Plate Tectonics theory Q 278 to Q 305 Page No 27 30 MCQs Topic Geomorphic Processes Endogenic and Exogenic forces Q 306 to Q 322 Page No 30 31 MCQs Topic Endogenic forces Epeirogenic and Orogenic Q 323 to Q 341 Page No 31 33 MCQs Topic Exogenic Forces Denudation and Weathering Q 342 to Q 366 Page No 33 35 MCQs Topic Tsunami and its causes Tsunami Warning Systems Q 367 to Q 373 Page No 35 36 MCQs Topic Volcanism and Volcanic landforms Q 374 to Q 423 Page No 36 41 MCQs Topic Major Landforms of the Earth Q 424 to Q 430 Page No 41 41 MCQs Topic Fluvial landforms Q 431 to Q 445 Page No 41 43 MCQs Topic Aeolian Landforms Q 446 to Q 474 Page No 43 45 Climatology MCQs Topic Latitudes and Longitudes Q 475 to Q 480 Page No 45 46 MCQs Topic Composition and structure of the atmosphere Q 481 to Q 509 Page No 46 49 MCQs Topic Insolation and Heat budget of the Earth Q 510 to Q 538 Page No 49 51 MCQs Topic Pressure Belts of the Earth Q 539 to Q 567 Page No 51 54 MCQs Topic Types of Wind Permanent Secondary Local Winds Q 568 to Q 602 Page No 54 57 MCQs Topic Temperature Inversion Types Effects on Weather Q 603 to Q 619 Page No 57 59 MCQs Topic Cyclones and Anticyclone Q 620 to Q 654 Page No 59 62 MCQs Topic Jet Stream Climatology Q 655 to Q 669 Page No 62 64 MCQs Topic Clouds formation Types of clouds Q 670 to Q 696 Page No 64 66 MCQs Topic Precipitation Types of Precipitation Types of Rainfall Q 697 to Q 739 Page No 66 70 Oceanography MCQs Topic Major and Minor Ocean Relief

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