

Activity 1.1: Recognizing Plates and Plate Boundaries

Use Figure 1 and Figure 2 and your lecture notes to complete the following:

- What is the name of the plate on which the United States resides? The North American Plate
- Does this plate consist of continental lithosphere, ocean lithosphere, or both? Both
- Where does the lithosphere of the Atlantic Ocean form? It is formed at the mid-atlantic ridge
- What kind of plate boundary occurs along the west coast of South America? Convergent boundary
- Is the west coast of Africa a plate boundary? Yes it is considered a divergent boundary.
- What is the rate of plate motion of the Nazca Plate near the East Pacific Rise? 13.4
- What is the rate of plate motion of the African Plate near the Mid-Atlantic Ridge? 2.5-3.0
- What is the rate of plate motion of the Pacific Plate near the San Andreas Transform? 5.5
- Using Figure 1, do transform margins and divergent margins have deep, intermediate, or shallow focus earthquakes? Shallow focus earthquakes
- Which plate margin has deep focus earthquakes? Convergent plate margin
- In lecture, the zone of earthquakes in the subduction zone is called the _____ zone.

Activity 1.2: Evidence from the Fit of Continents

As far back as 500 years, cartographers noted that the coastlines of South America and west Africa looked as if they might fit together once in a larger continent (Figure 3).

- Sketch the shorelines of South America and Africa in Figure 3 on separate pieces of tracing paper. Cutout out your tracings using scissors. Rearrange the continents so that they fit snugly without overlapping or leaving large gaps. Take a pic of your coastline fit. You will include this pic in your lab submittal.
- Note where there are problem areas in your coastline fit.

When connecting the cut outs, the problem areas are the gaps and overlaps of the coastlines of South America and Africa. The continental crust extends well beneath the continental shelf areas to the continental slope.

- If Africa and South America rifted tens of millions of years ago, would their shorelines be the best indicators of the shapes of the original pieces or the true extent of either continent?

No, the current shorelines of Africa and South America are not indicators of the continents when they were rifted apart, because of some gaps, overlaps, and mismatches.

Explain what factors other than rifting and sea-floor spreading could have modified the shape of the current shorelines.

Erosion is caused by longshore currents and the erosion products are deposited in another place. So the place which is eroded and the place where deposition occurs both changes in their shape. Sometimes erosion and deposition both occur due to wind. So due to repeated erosions and depositions, the shapes of the current shorelines could have been modified.

- In Figure 3, what are the submerged light blue colored areas at the edges of the continents called? Continental Shelves

e. Trace the outlines of the continents again, this time using the edges of their continental shelves rather than the shorelines. Rearrange the continents with their continental shelves and take a pic of your reconstruction (you will also include this pic in your submittal). Which reconstruction produced the best fit? South America and Africa Continental shelves produced the best fit.

- Based on this evidence, what is the true edge of a continent? The edge of a continental shelf and not the coastline.

g. When you fit the continents together, you could rotate them however you wished. However, Figure 3 also

Plate Tectonics Lab Manual Answers

Shasha Hu



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Biology Jake Bernstein, 1996

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1. Understanding the eBook Plate Tectonics Lab Manual Answers
 - The Rise of Digital Reading Plate Tectonics Lab Manual Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Plate Tectonics Lab Manual Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Plate Tectonics Lab Manual Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Plate Tectonics Lab Manual Answers
 - Personalized Recommendations
 - Plate Tectonics Lab Manual Answers User Reviews and Ratings
 - Plate Tectonics Lab Manual Answers and Bestseller Lists
5. Accessing Plate Tectonics Lab Manual Answers Free and Paid eBooks
 - Plate Tectonics Lab Manual Answers Public Domain eBooks
 - Plate Tectonics Lab Manual Answers eBook Subscription Services
 - Plate Tectonics Lab Manual Answers Budget-Friendly Options
6. Navigating Plate Tectonics Lab Manual Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Plate Tectonics Lab Manual Answers Compatibility with Devices
 - Plate Tectonics Lab Manual Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Plate Tectonics Lab Manual Answers
 - Highlighting and Note-Taking Plate Tectonics Lab Manual Answers
 - Interactive Elements Plate Tectonics Lab Manual Answers

8. Staying Engaged with Plate Tectonics Lab Manual Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Plate Tectonics Lab Manual Answers
9. Balancing eBooks and Physical Books Plate Tectonics Lab Manual Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Plate Tectonics Lab Manual Answers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Plate Tectonics Lab Manual Answers
 - Setting Reading Goals Plate Tectonics Lab Manual Answers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Plate Tectonics Lab Manual Answers
 - Fact-Checking eBook Content of Plate Tectonics Lab Manual Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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