

## Plate Tectonics Review Questions

14. What is the situation at the San Andreas Fault?

**San Andreas Fault is Located in California where the North American and Pacific Plate interact. The Pacific Plate is moving faster to Northwest sliding past the North American Plate. This causes earthquakes in California.**

15. What are the three possible types of convergences that can occur when two tectonics plate collide with one another?

a. **Oceanic-Oceanic**      b. **Oceanic-Continental**      c. **Continental-Continental**

16. Complete the following chart...

Boundary	Type of Crust	Resulting Feature	Examples
Divergent	Oceanic-Oceanic	<b>Mid-Ocean Ridge</b>	<b>Mid Atlantic Ridge East Pacific Ridge</b>
	Continental-Continental	<b>Rift Valley</b>	<b>Iceland East African Rift</b>
Convergent	Oceanic-Continental	<b>Ocean Trench Volcanic Mountains</b>	<b>Peru-Chile Trench Andes Mt.</b>
	Oceanic-Oceanic	<b>Ocean Trench Volcanic Island Arc.</b>	<b>Marianas Trench Japan Caribbean Islands</b>
	Continental-Continental	<b>Mountain Range</b>	<b>Appalachian Mt. Himalayan Mt.</b>
Transform	Continental-Continental	<b>Strike Slip Fault</b>	<b>San Andreas Fault</b>
	Oceanic-Oceanic	<b>Fracture Zone</b>	<b>Mid – Atlantic Ridge Fracture Zone</b>

17. How would the behavior of two plates that are said to be along a convergent boundary best be described?

**The plates are colliding and moving together, if one plate is more dense than the other subduction will also occur allowing one plate to slip underneath of another.**

18. During Oceanic-continental convergence, which plate sinks into the mantle? Why does it do this?

**The oceanic plate will sink into the mantle because ocean crust is more dense than continental crust.**

19. Define the word "Subduction."

**Subduction refers to the movement of one plate below another due to differences in density. The more dense plate will sink into the mantle and the less dense plate will float overtop.**

20. Explain how oceanic-oceanic convergence differs from oceanic-continental convergence.

**Both convergences produce similar features, however, each will produce a different type of volcano. The oceanic to oceanic produce volcanic island arcs, while the oceanic-continental will produce volcanic mountain ranges each with a different type of magma.**

# Skills Concept Review Plate Tectonics Answers

**L Towne**



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**Table of Contents Skills Concept Review Plate Tectonics Answers**

1. Understanding the eBook Skills Concept Review Plate Tectonics Answers
  - The Rise of Digital Reading Skills Concept Review Plate Tectonics Answers
  - Advantages of eBooks Over Traditional Books
2. Identifying Skills Concept Review Plate Tectonics 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 Skills Concept Review Plate Tectonics Answers
  - User-Friendly Interface
4. Exploring eBook Recommendations from Skills Concept Review Plate Tectonics Answers
  - Personalized Recommendations
  - Skills Concept Review Plate Tectonics Answers User Reviews and Ratings
  - Skills Concept Review Plate Tectonics Answers and Bestseller Lists
5. Accessing Skills Concept Review Plate Tectonics Answers Free and Paid eBooks
  - Skills Concept Review Plate Tectonics Answers Public Domain eBooks
  - Skills Concept Review Plate Tectonics Answers eBook Subscription Services
  - Skills Concept Review Plate Tectonics Answers Budget-Friendly Options
6. Navigating Skills Concept Review Plate Tectonics Answers eBook Formats
  - ePub, PDF, MOBI, and More
  - Skills Concept Review Plate Tectonics Answers Compatibility with Devices
  - Skills Concept Review Plate Tectonics Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Skills Concept Review Plate Tectonics Answers
  - Highlighting and Note-Taking Skills Concept Review Plate Tectonics Answers
  - Interactive Elements Skills Concept Review Plate Tectonics Answers
8. Staying Engaged with Skills Concept Review Plate Tectonics Answers

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Skills Concept Review Plate Tectonics Answers
- 9. Balancing eBooks and Physical Books Skills Concept Review Plate Tectonics Answers
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Skills Concept Review Plate Tectonics Answers
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Skills Concept Review Plate Tectonics Answers
  - Setting Reading Goals Skills Concept Review Plate Tectonics Answers
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Skills Concept Review Plate Tectonics Answers
  - Fact-Checking eBook Content of Skills Concept Review Plate Tectonics 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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