

Plate Tectonics: Study Guide



Introduction

1. What are plate tectonics?

2. Why do they move?

Convergent boundaries

3. How do convergent boundaries move?

4. What are the effects/results of this plate boundary?

Divergent boundaries

5. How do divergent boundaries move?

6. What are the effects/results of this plate boundary?

Transform boundaries

7. How do transform boundaries move?

Directions: Match the following words with the correct definition.

_____ 1. plate tectonics

_____ 2. ranges

_____ 3. cold regions

_____ 4. rising seas

_____ 5. seafloor spreading

_____ 6. subduction

_____ 7. convergent boundary

_____ 8. divergent boundary

_____ 9. transform boundary

_____ 10. ridge

- A. these plates collide or crash into each other.
- B. where seafloor spreading happens.
- C. large pieces of the earth's crust that move and fit together like a puzzle.
- D. when plates crash into each other and forcing the crust, this happens at convergent boundaries.
- E. where plate subducts and each other.
- F. the big landmass, when all of the continents were together.
- G. hot seafloor crust or with the theory, continents were together.
- H. the process of new seafloor crust forming as magma rises toward the surface, new crust is formed.
- I. new pieces come up with the continental drift theory.
- J. these plates move away or apart from each other.

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SA Dillow



Plate Tectonics Grade 10 Study Guide:

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