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Study Point #10 - 1. History of the Theory of Plate Tectonics A detailed history of the theory of plate tectonics is in sections 10.1 to 10.3, pages 260 to 278, in the course textbook. Make sure you read these sections and understand the development of this theory.

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## **Study Guide, Chapter 10.pdf - Chapter 10 Plate Tectonics ...**

1. Plate: a piece of the crust. 2. Theory of Plate Tectonics - theory that explains the formation/movement of the Earth's crust. 3. Lithosphere: outermost solid part of the crust. solid, pieces, basalt, more dense, float 4. Asthenosphere - the partially melted part of the mantle that contains convection currents that move the crustal plates.

## **PLATE TECTONICS STUDY GUIDE**

1 Plate Tectonics - Lesson Outline / Study Guide 1. Plate Tectonics - Introduction The concept was first proposed by Alfred Wegener in 1915. Wegener proposed the hypothesis of Continental Drift in which the supercontinent Pangaea existed as single landmass 200 million years ago.

## **Plate Tectonics Lesson Outline / Study Guide**

Earth Systems 3209 - Study Guide -

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Emily V. Walsh Page 1 of 12 PART 7:

PLATE TECTONICS, EARTHQUAKES &

VOLCANOES 1. Theory of Plate

Tectonics: a theory born in 1968 that there are massive rock plates under the surface of the Earth called tectonic plates that are in continuous motion due to convection currents which push and pull continents.

## **Earth Systems 3209 Study Guide**

**Emily V. Walsh PART 7 ...**

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## **PLATE TECTONICS STUDY GUIDE**

Plate Tectonics Study Guide. 1. ... Why was Alfred Wegner's theory of continental drift not accepted? He could explain how the continents moved. His explanation for how they moved was proven wrong. 4. Label the three types of plate boundaries. 5.

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Continental Drift, Plate Tectonics Study Guide 1. Define the following vocabulary: lithosphere, asthenosphere, fault, tectonic plate, Pangaea, Earthquake 2. What does the Theory of Continental Drift say? 3. What evidence did Alfred Wegener offer to support his theory of Continental Drift? 4. What evidence did exploration of the ocean floor reveal to further support Wegener's theory?

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two tectonic plates meet

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Test. STUDY. PLAY. Alfred Wegner.  
scientist who came up with the  
hypothesis of continental drift. Harry  
Hess. scientist who came up with the  
theory of seafloor spreading. sea floor  
spreading . the theory that new ocean  
crust was formed ...

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Plate Tectonics Study Guide: Goals 1-4: KEY Use this "key" to check the answers on your study guide. Remember, answers do not need to match word-for-word, but the ideas should be the same. Your answer should have the same level of detail that the key shows, too. Goal 1: Describe the Shrinking Earth Theory.

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theory of continental drift? answer  
choices . Harry Hess. Galileo. Alfred  
Wegener. Newton. Tags: Question 11 ...

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