Lesson 3

Mrs. Winters Materials Needed Answer Today Sent

Please take these materials out of your backpack.

- Pencil
- Fossils Notes and labs

Hot Sync

Monday 12/16/13
Answer the following questions in <u>complete</u>
<u>sentences</u> on a **BLANK sheet of**paper.

Describe decomposition. (2 sentences)

Mrs. Winters Materials Needed Answer Today Sent

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- Blank sheet of paper for notes

Hot Sync

Tuesday 12/17/13
Answer the following questions in <u>complete</u>
<u>sentences</u> on a **BLANK sheet of paper.**

From what you know, explain how earth quakes happen. (this is your own answer no right or wrong I just want to know what you think.) (2 sentences)

Continental Drift

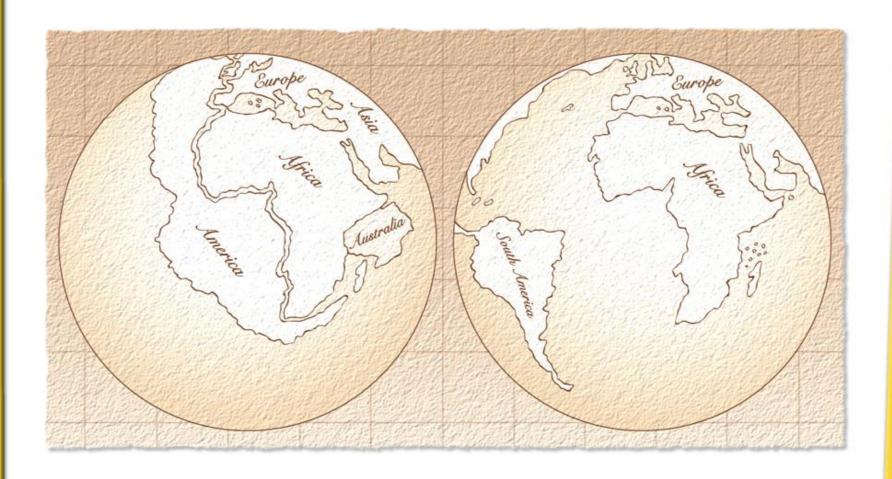
- Acceptance of the continental drift hypothesis led to the development of the theory of plate tectonics.
- As lithospheric plates move, they create environmental changes for the organisms that live in or near them.
- The changes lead to the development of and extinction of species.







Continental Drift (cont.)









Geographic Isolation

- Geographic isolation occurs when populations of species are separated by a physical barrier.
- Once separated, the populations might follow different evolutionary paths.







Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

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Wednesday 12/18/13
Answer the following questions in complete sentences on a BLANK sheet of paper.

Write the order of classifying organisms from biggest to smallest! (LIST all 7)

Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Blank sheet of paper for notes

Thursday 12/19/13
Answer the following questions in complete sentences on a BLANK sheet of paper.

What one question do you have about fossils, plate tectonics, or classifying organisms? (1 sentence)