## Lesson 3

Welcome To $7^{\text {th }}$ grade Life Science!
Materials Needed Mrese Hot Sync

## Today

Please take these materials out of your backpack.

- Pencil
- Fossils Notes and labs

Answer the following questions in complete sentences on a BLANK sheet of paper.

Describe decomposition.
( 2 sentences)

# Welcome To $7^{4 n}$ grode Life Science! 

Materials Needed ${ }^{\text {Mips. Winfters }} \underset{\text { Tuesday } 12 / 17 / 13}{\text { Hot Sync }}$

## Today

Please take these materials out of your backpack.

- Pencil
- Blank sheet of paper for notes

Answer the following questions in complete sentences 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.

Besources $\square$

## Continental Drift (cont.)



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## Geographic Isolation

困 - Geographic isolation occurs when populations of species are separated by a physical barrier.

- Once separated, the populations might follow different evolutionary paths.

Besources
$\rightarrow \square$

## Welcome To

 Mrse whmers Hot SyncMaterials Needed
Today
Please take these materials out of your backpack.

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

## Welcome To

 Mrs. Whations Hot SyncMaterials Needed Today
Please take these materials out of your backpack.

Pencil

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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)

