

## Warm Up 5: Boundary Review

9-27-18

LT I can define the layers of the earth and use them to describe the formation of convection currents.

Q1. What is the importance of the liquid part of the mantle?

Q2. Tectonic plates interact at places called plate...

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LT I can define the layer of the earth and use them to describe the formation of convection currents.

Q1. What is the importance of the liquid part of the mantle?

Ⓐ1. It is responsible for convection currents and movement of the plates.

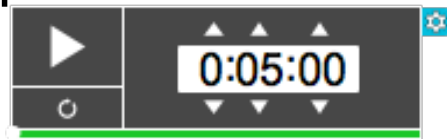
Q2. Tectonic plates interact at places called plate...

Ⓐ2. Boundaries

## HW 3 Review

Get in groups of 3 or 4 and compare answers.

5 min



Be prepared to share with the class.

## HW 9: Test Study Guide

Any questions so far??

Due on Monday before Quiz

1) HW 5: Quiz Study Guide

2) HW 6: Note Card

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Q2. Tectonic plates interact at places called plate...

Q3. What are the four layers of the earth.

Q4. What layers are involved in convection currents, list how.

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Q3. What are the four layers of the earth.

A3. Crust, Mantel, outer core, inner core.

Q4. What layers are involved in convection currents, list how.

A4. Crust: make up the plates, which move

Mantel: where the convection current occur

Outer Core: Where hot spots occur.

