

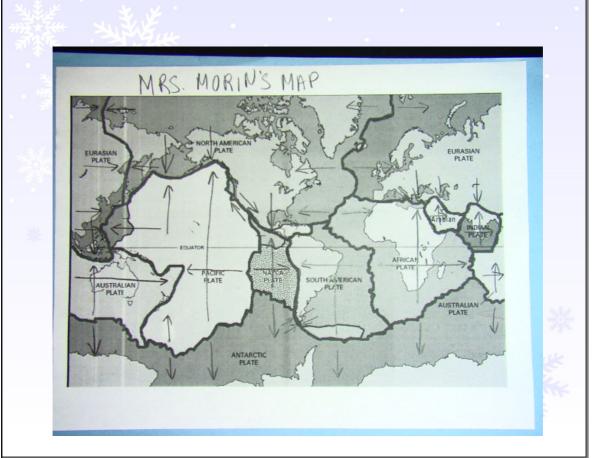
Sep 17-11:35 AM

Continue reading Unit 4: Different students are at different places in the readings based on work ethic: a) Read Unit 4 Lesson 2 (pages 200-212). Answer questions 1-22 (omit 10). b) Read Unit 4 Lesson 3 (pages 216-224). Answer questions 1-19 (omit 7 & 11). c) Read Unit 4 Lesson 4 (pages 226-236). Answer questions 1-22 (omit 16 & 17). d) Read Unit 4 Lesson 5 (pages 238 - 246) Answer questions 1-20 (omit 11, 14 & 15).

Expected vocabulary for the essay:		
Divergent	Convergent	Transform
Gain crust Sea-floor spreading Mid-ocean ridge Rift valley Earthquakes	Lose crust Subduction Subduction zone Ocean trench Mountain building Earthquakes	Neither gain nor lose crust Plates slide past each other Earthquakes
Miscellane	ous terms for	the essay:
Magma Lava Plate boundary Tectonic plate	Basalt Granite Ocean crust Continental crust	Fault Mountains Convection currents

Jan 30-6:54 AM

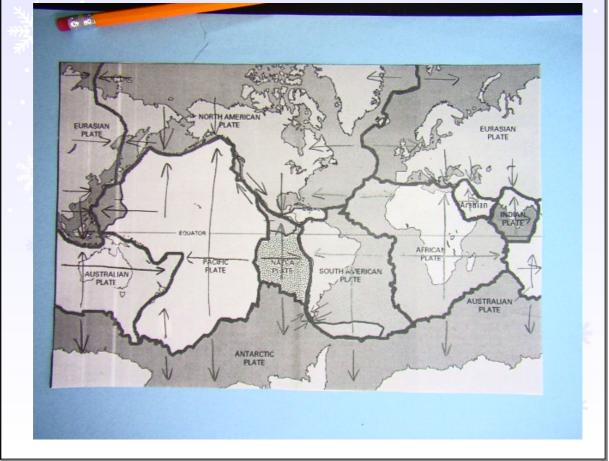




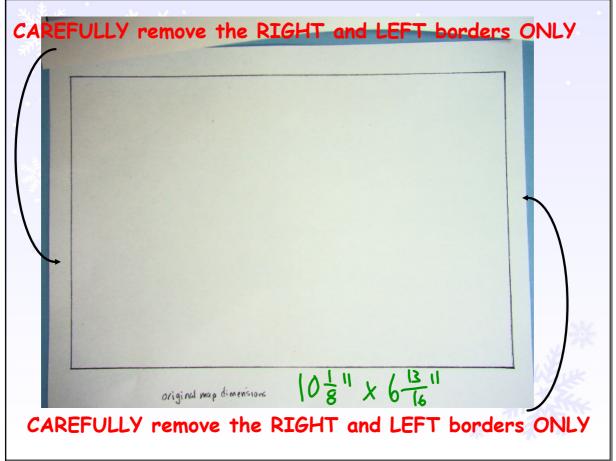
Jan 12-7:52 AM

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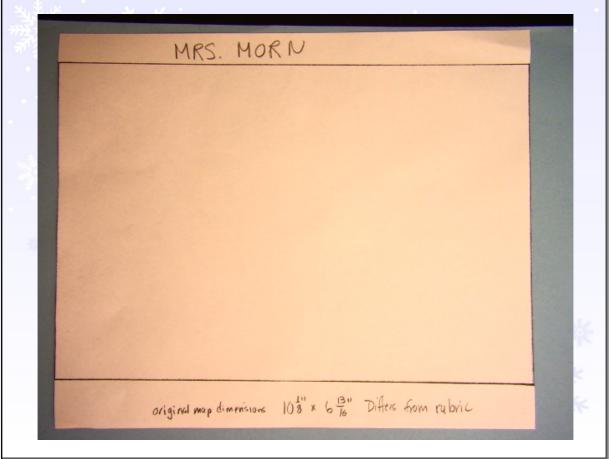
Jan 29-8:06 AM



Jan 12-7:52 AM

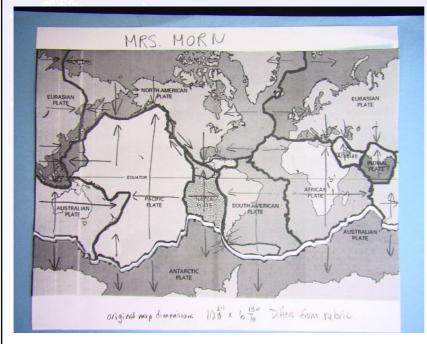


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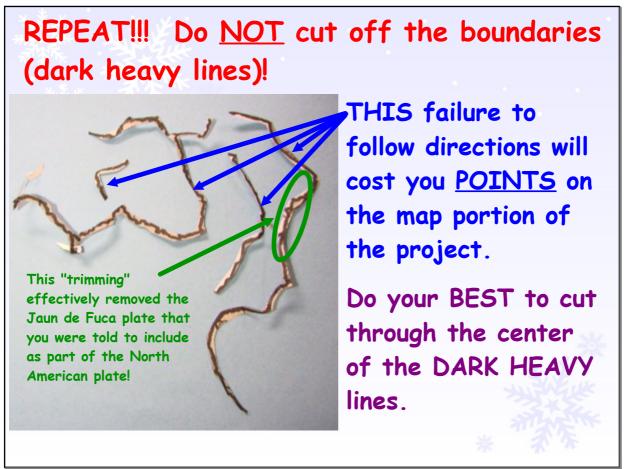
Jan 12-7:52 AM

Cut out the Antarctic plate carefully following the **DARK HEAVY** lines. Put your name on the back and place in your ziplock bag.



Do <u>NOT</u> cut off the boundaries (dark heavy lines)! Try to cut through the center of the line.

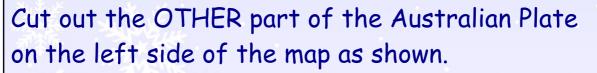
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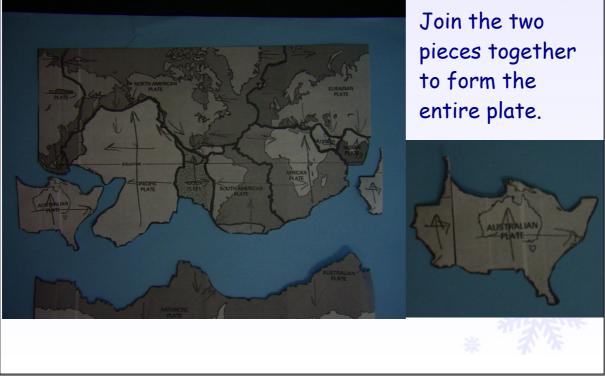


Jan 29-8:12 AM

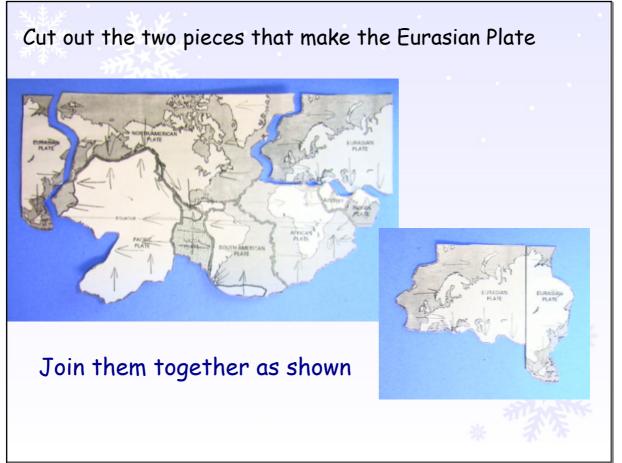
NOW, carefully cut out the part of the Australian plate immediately below the Indian Plate .

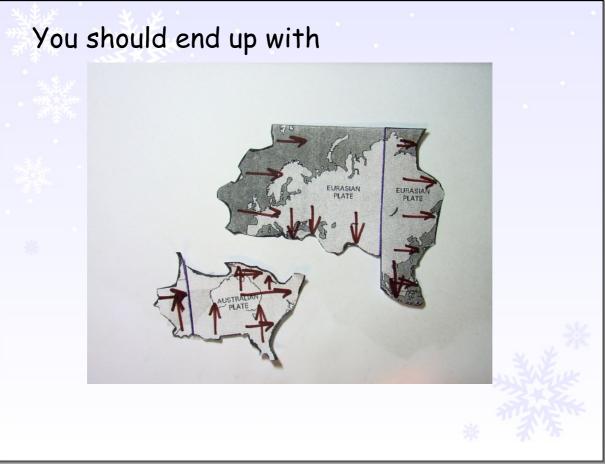






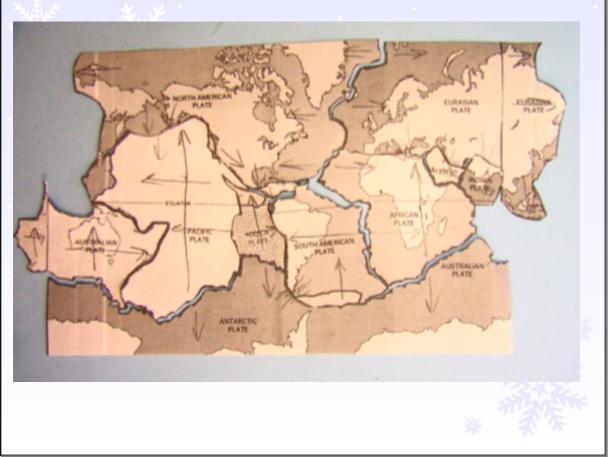
Jan 29-8:18 AM





Jan 30-7:04 AM

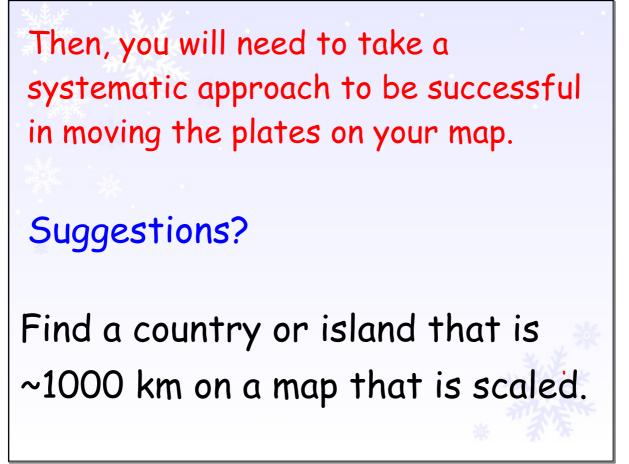
Cut out the remaining 7 plates being careful to cut ONLY the **dark heavy lines**. Put your name on the back of each piece and place all map pieces in the ziplock bag you brought to class.



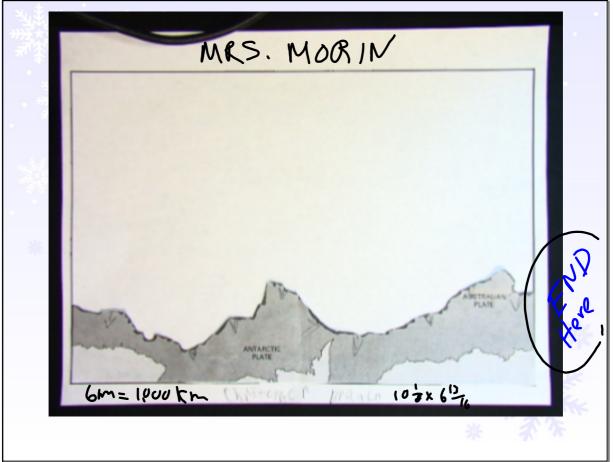
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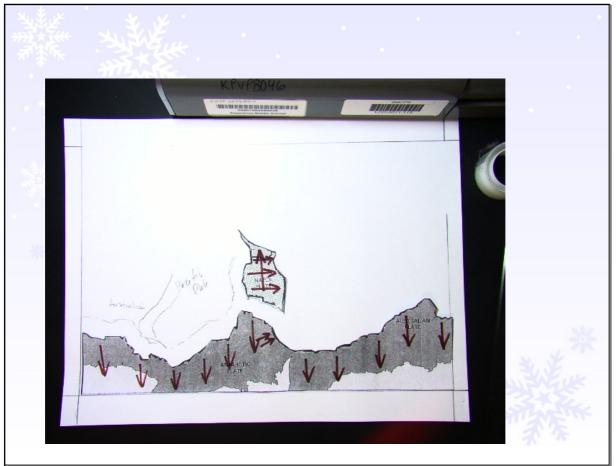


Jan 30-7:04 AM

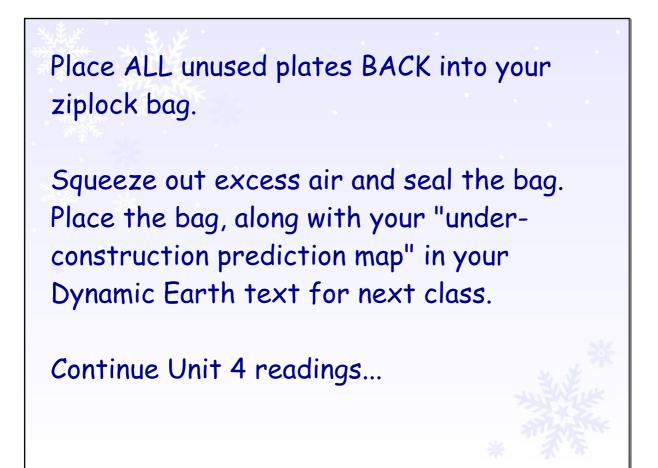


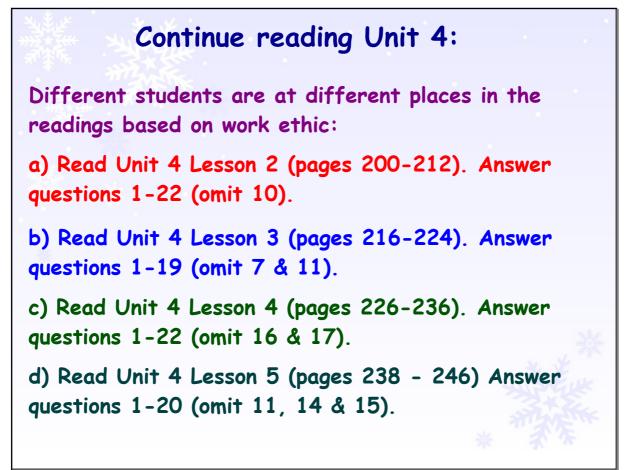
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Jan 30-7:04 AM





Jan 11-3:26 PM