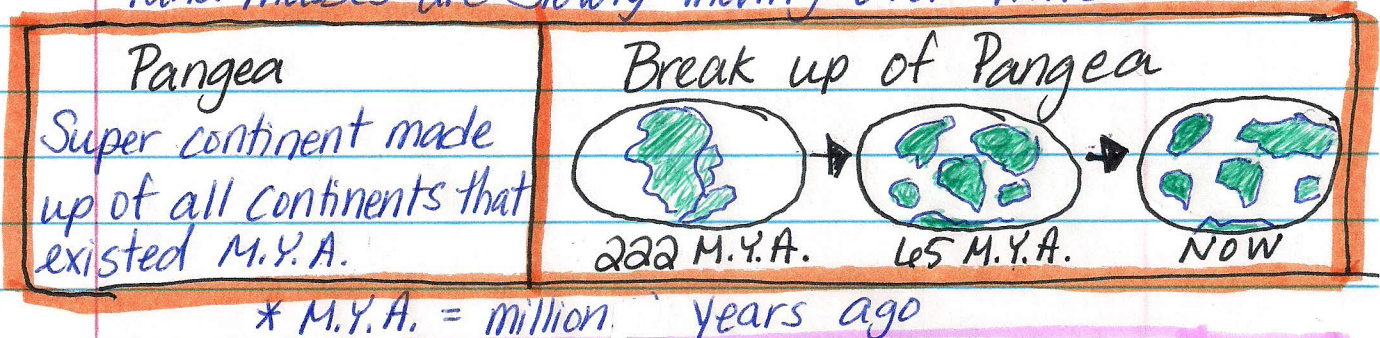


EQ: What evidence did Alfred use to support continental drift?


## Continental Drift Notes

Continental drift is... the idea that the world's land masses are slowly moving over time.




Alfred's Evidences

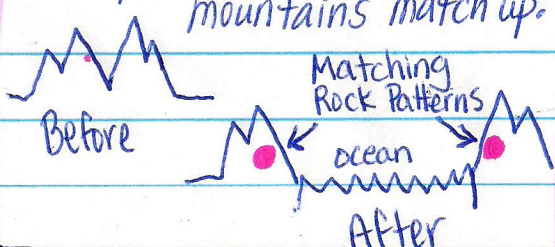
1. Geometric Evidence  
The continents appear to fit together like pieces of a puzzle.



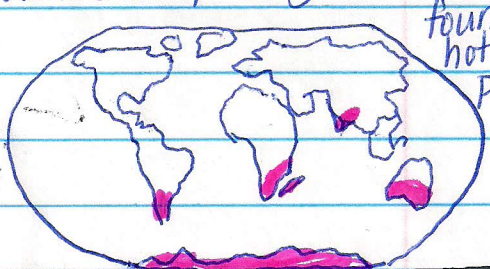
2. Fossil Evidence  
Fossils of some species are only found on the matching coastlines of continents now separated by oceans.



3. Mountain Evidence  
Mountain ranges end on one coastline and pick up back on another. The rock patterns of these mountains match up.



4. Climate Evidence  
Deposits of coal prove that tropical plants used to grow in cold areas like Antarctica. Evidence of past glaciers is found in hot places.



Alfred's rejection... He could not explain how it all happened. He had no mechanism.