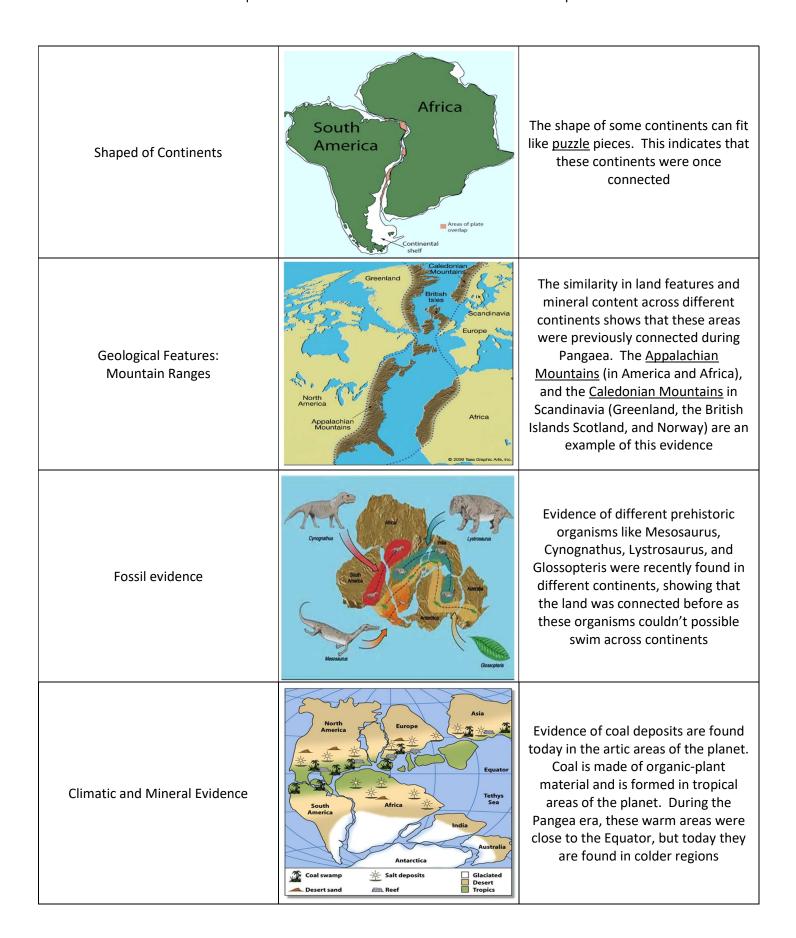
Alfred Wegener's Evidence of Continental Drift

Card Game Instructions: Cut the squares and have the students match the title with the picture and the information.



Glacial Movement	South America South Pole India Antarctica Australia	Scientist have found evidence of glacial movements in desert areas close to the equator. They consist of huge rock on the floor with scraped marks revealing areas where large moving glacial mountains once existed. Obviously, these areas were once located in the polar regions, where glacial mountains are found
Alfred Wegener		An astronomer that worked as Meteorologist. He was born in Berlin, in 1880 and is responsible for the Theory of Continental Drift. He hypothesized that Pangaea (a supercontinent) existed from 200 to 300 million years ago. The scientific community never accepted his work because he could not explain the reason why the continents move
Pangaea	North America Africa South America Antarctica Antarctica Antarctica	A super continent that existed about 200 to 300 million years ago, when all the continents were connected into a single landmass.