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**LEAVE Version B
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Name: _____ PD: _____ Date: _____

The Cartoon Movie of Continental Drift Version B

SELECT the BEST answer

1. What were the impressions Wegener had when he viewed a map of the world?
 - a. That the coast line did not fit at all.
 - b. That the east coast of North America attached to the South coast of Africa.
 - c. That the east coast of North America attached to the west coast of South America.
 - d. That the east coast of South America attached to the west coast of Africa.
 - e. That the west coast of South America attached to the east coast of Africa.
2. What did other scientists think? Why?
 - a. They thought he was a “good university professor” in oceanography
 - b. They thought he was a “a genius”
 - c. They thought he was a “crack pot”
 - d. They thought he was a “really smart” in geology
3. Which one IS NOT a fact that Wegener noted to help support his theory?
 - a. Dinosaur fossil paw print of a Lystrosaurus
 - b. Earth Snail movement
 - c. Lemur monkeys
 - d. Polar bears
4. What source of energy did Wegener speculate was available to move the continents?
 - a. Energy from the Sun
 - b. Lost Continent of Atlantis
 - c. Super Earthquakes
 - d. Volcanic eruptions
5. Where will San Francisco be in 50 millions of years from now?
 - a. An island 100 thousand miles off the cost of California
 - b. Sink at the bottom of the ocean
 - c. Where Hawaii is now
6. What is happening between East Africa and Asia?
 - a. Africa is colliding with Asia, & moving north
 - b. Africa is separating from Asia, & moving north
 - c. Africa is separating from Asia, & moving south
 - d. Africa is separating from South America, & moving north
7. How did Arthur Holmes’ theory of convections movements beneath the earth’s surface help explain Wegener’s idea?
 - a. Heat rises separates the land moving the rocks closer together
 - b. Heat rises separates the land moving the rocks farther apart
 - c. Heat sinks separates the land moving the rocks closer apart
 - d. Heat sinks separates the land moving the rocks farther apart
8. What happened to Wegener on May 12 1931 one year after his 50th birthday?
 - a. He Died... body was found
 - b. He finally got a full time teaching position at the University
 - c. He got married to Ells
 - d. He solved the mystery of how land moves
9. Who came up with the theory of Continental Drift?
 - a. Afred Wegener
 - b. Arthur Holmes
 - c. Charles Darwin
 - d. Mr. Copen
10. WHO seemed to understand the need for all sciences to cooperate to solve problems and to investigate the various phenomena of the planet Earth?
 - a. Afred Wegener
 - b. Arthur Holmes
 - c. Charles Darwin
 - d. Mr. Copen

Answer **BONUS QUESTIONS** below: **Sample?** During the earthquake what was blinking?