PLATE TECTONICS PRACTICE QUIZ

MULTIPLE CHOICE: Please choose the BEST answer for each of the following questions: (2 pts each)

- _A_ If you used the theory of plate tectonics to predict the most likely place for the next earthquake or volcanic eruption, you should predict that it is most likely to occur:
 - a.) Along boundaries between colliding lithospheric plates
 - b.) Where one has not happened in at least 10 million years
 - c.) In the interior of any continent
 - d.) Where two plates are diverging from one another.
- D Seafloor spreading occurs at:
 - a.) subduction zones
 - c.) transform faults

- b.) terraine boundaries
- d.) divergent boundaries
- B The region along a plate boundary where one plate is forced under another plate is called a:
 - a.) rift valley
 - c.) paleomagnetic band

- b.) subduction zone
- d.) transform fault
- B_As rock moves away from a mid-ocean ridge, it is replaced by:

d.) An experie plate and a confinential plate converged

committeency of that layer (in. Solid, liquid, gas, etc.) -2 pts each:

- a.) continental crust
- c.) suspect terraines

Two continental plates diverged
 Two continental plates diverged
 Two continental plates converged
 Two continental plates converged

- b.) molten rock
- d.) older rock

Label the achemistic diagram showing the layered structure of the Earth and describe the

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SJ Ball

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