DRILL:

 The shape of the Earth is believed to be:

a. Oblate spheroid

- b. Ellipsoid
- c. Owall
- d. Pear shape
- When the earth is closest to the sunit is said to be at

a Perihelion

- b.Aphelion
- c.Apogee
- d.Perigee:
- 3. It is spinning of the Earth on its axis
- a. Orbit.
- b. Revolution

c. Retation

- d. Precession
- The Earth moves about the sun in an elliptical orbit that requires about how many days to complete

a. 365 N days

- b. 366 days
- c. 366 X days
- d. 364 X days
- 5. Which of the following is the reason why we have magnetic field?

A. Outer core

- 8 Earth gualee
- C Asthenosphere
- D. Inner core

ESSAY:

Describe some evidences that:

- 1. Earths moves
- 2. Discuss the composition of each layer: <u>Core,</u> mantle, and crust are divisions based on composition. The crust makes up less than 1 percent of Earth by mass, consisting of oceanic crust and continental crust is often more. felsic rock. The mantle is hot and represents about 68 percent of Earth's mass. Finally, the core is mostly iron metal.
- 3.Describe the temperature pressure, and density change as you travel deeper down the earth: As you go deeper in depth the pressure increases. Density= mass/volume. The layers beneath us due to pressure get packed to the point of being very dense.

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