

8th Grade Science Vocabulary Quiz 9

- C The prehistoric landmass that theoretically contained all of Earth's continents in one land mass.
A.inner core B.topographic maps C.Pangea D.outer core
- A Natural events driven by the internal force of earth that can significantly change the physical landforms on the earth surface or the structure underneath. Examples: volcanic eruptions, mountain building, earthquakes.
A.geological events B.inner core C.deposition D.outer core
- D When a more dense ocean plate slides under a less dense continental plate causing volcanoes and trenches.
A.friction B.inner core C.Pangea D.subduction
- B The height above or below sea level.
A.contour intervals B.elevation C.geological events D.subduction
- D The breakdown of rock and sediment by physical (mechanical) or chemical means.
A.friction B.subduction C.elevation D.weathering
- A The theory that suggests that the Earth was once one large land mass that separated and is continuing to separate.
A.continental drift B.contour intervals C.geological events D.friction
- D The settling (drop off) of rock and sediment into new locations.
A.Pangea B.outer core C.contour lines D.deposition
- A Photos or images from taken of Earth from space.
A.satellite images B.topographic maps C.contour intervals D.continental drift
- C Lines connecting equal heights of elevation.
A.continental drift B.satellite images C.contour lines D.Pangea
- C The semi-molten layer of Earth where convection occurs causing the asthenosphere to shift.
A.friction B.satellite images C.mantle D.subduction
- A A force that resists the motion between two surfaces in contact.
A.friction B.satellite images C.elevation D.inner core
- D The vertical distance or difference in elevation between contour lines.
A.topographic maps B.inner core C.deposition D.contour intervals
- B The incredibly dense layer of Earth; it is solid nickel and iron.
A.geological events B.inner core C.subduction D.weathering
- A The molten layer of Earth full of liquid nickel and liquid iron.
A.outer core B.topographic maps C.mantle D.contour lines
- B Maps showing geological features of Earth as well elevation.
A.Pangea B.topographic maps C.satellite images D.contour lines