



Name: _____ Class: _____

Earth Processes

1. What is the term used to describe the process whereby hot melted rocks come out from below the earth's crust ? A: Volcanic eruption B: Erosion
2. What happens on the earth's surface when rain falls for over a long period of time ? A: Rock formation B: Erosion C: Surface changes in color
3. What change refers to the process whereby a part of the earth shakes suddenly ? A: Earthquake B: Rock fall C: Rotation
4. Which process refers to the carrying away of rocks or earth particles by wind or running water ? A: Evaporation B: Sedimentation C: Erosion
5. What is happening when particles in suspension in a fluid settle at the bottom against an impermeable surface ? A: Distillation B: Sedimentation C: Electro magnetism
6. During dry seasons in some parts of the world, forests catch fire and burn. What is this called ? A: Animation B: Fireworks C: Wildfire
7. During periods of heavy rainfall, the level of water rises beyond control in some cities in a process called _____. A: Flooding B: Runoff C: Destruction
8. A region suffering from low rainfall over extended periods is experiencing a _____. A: Wildfire B: War C: Drought
9. The origin of some _____ is attributed to volcanic eruptions. A: Caves B: Mountains C: Climates
10. What is likely to happen during a drought ? A: Floods B: Wildfire C: Rain
11. Look at the following pictures and write down the phenomena that is happening.

