Rocks and Minerals- The Beginning of Earth Science

This project contains many different elements that will help you in learning and remembering information about Rocks and Minerals. The project has been split up into several different days. You will be allowed to work on these situations in the computer lab on most days. Questions should be directed to Mr. Wojieck.

Day 1

Online Rock and Mineral Treasure Hunts

In this section, you will be asked to define each term, use it in a sentence of your own creation, and site the reference that you used to define the term. Each term has 3 different blocks that go along with it and your answers should be recorded in the appropriate locations. The first line in the block contains a term, the second line is for the sentence, and the third is for your reference. Please look at the example below.

	J I
Lapidary	The art of cutting, shaping and creating jewelry
Sentence:	AKS Jewelry practices the art of lapidary.
Reference:	www.jewelrysupplier.com/glossary/L-glossary.htm

What you are not allowed to do is copy and past definitions in the blank spots. You must read them and put them into your own words. If you remember the terms from last year, put the definitions in the location provided and for your reference, state LAST YEAR. Every ten words you will be allowed to take a 5 minute break and play one of the online games located at http://www.emints.org/ethemes/resources/S00000504.shtml

Mineral	
Sentence:	
Reference:	
Luster	
Sentence:	
Reference:	
Streak	
Sentence:	
Reference:	
Hardness	
Sentence:	
Reference:	
Cleavage	
(mineral)	
Sentence:	
Reference:	
Fracture	
Sentence:	
Reference:	
Silica Tetrahedron	
Sentence:	
Reference:	

Igneous	
Sentence:	
Reference:	
Felsic	
Sentence:	
Reference:	
Mafic	
Sentence:	
Reference:	
Crystallization	
Sentence:	
Reference:	
Solidification	
Sentence:	
Reference:	
Plutonic	
Sentence:	
Reference:	
Volcanic	
Sentence:	
Reference:	
Rock Texture	
Sentence:	
Reference:	
Magma	
Sentence:	
Reference:	
Sedimentary	
Sentence:	
Reference:	
Clastic	
Sentence:	
Reference:	
Fragmental	
Sentence:	
Reference:	
Organic	
Sentence:	
Reference:	
Precipitate	
Sentence:	
Reference:	
Fossil	

Sentence:	
Reference:	
Sediment	
Sentence:	
Reference:	
Metamorphic	
Sentence:	
Reference:	
Contact	
Metamorphism	
Sentence:	
Reference:	
Regional	
Metamorphism	
Sentence:	
Reference:	
Foliation	
Sentence:	
Reference:	
Distortion	
Sentence:	
Reference:	
Banding	
Sentence:	
Reference:	
Coarse	
Sentence:	
Reference:	