Chemistry Vocabulary Week 1 - September 8th

Quiz on Friday, September 11th

1. Atom – the smallest unit of an element that still retains the properties of the element

2. Chemical change – one or more substances are changed to form a new substance

3. Electron – a negatively charged particle that spins around the nucleus of an atom

4. Gas – matter that has no definite shape or volume

5. Matter – something that has mass and takes up space

6. Neutron – a neutral particle in the nucleus of an atom

7. Nucleus – the center of the atom

8. Physical change – change in the form of matter but not what it is made of

9. Proton – a positively charged particle in the nucleus of an atom

10. Solid – matter that has a definite volume and holds its own shape

11. Liquid – matter that has a definite volume but no definite shape, and takes the shape of its container

***You will be given time in LA to do the vocabulary activities, please use your time wisely so you will not have extra homework.***

Tuesday – create flash cards to help you study

Wednesday – illustrate each word; make it colorful

Thursday – Use each work correctly in a sentence

Friday – Partner study (5 minutes) then take the quiz for morning work

Word Bank for Chemistry

Vocabulary Quiz 1

Gas

Matter

Solid

Atom

Neutron

Nucleus

Proton

Physical change

Chemical change

Electron

Word Bank for Chemistry

Vocabulary Quiz 1

Gas

Matter

Solid

Atom

Neutron

Nucleus

Proton

Physical change

Chemical change

Electron