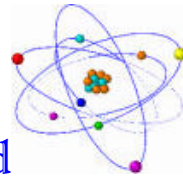
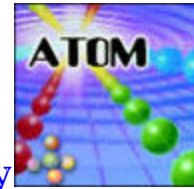


Atoms, atoms all around  
Everywhere we look although they don't make a sound  
Dalton made an atomic theory  
This went down in history  
He figured out that all matter is made from particles  
Which he discovered from errors and trials  
He thought atoms couldn't be made, destroyed or



divided

However now we know this is misguided  
Atoms of different elements have different properties  
and a different mass  
And for atoms of the same element if you said  
Had the same properties and the same mass  
I would tell you this was disprov'ed  
Electrons all have a negative charge, indeed.  
While protons have a positive charge, you see.  
And all the while, little neutrons they spin and spin and  
spin,  
And have a neutral charge, all through out and in.  
Now on to more of chemistry  
I'll tell you less of Dalton's atomic theory



And more of elements such as mercury  
There are more than 100 elements classified in the  
periodic table

Which you can memorize if you are able  
The Kinetic Theory explains solid, liquid, and gas  
And yes this does have a bit to do with mass  
In the solid state the volume and shape stay the same  
With liquids the shape alters but the volume will remain  
In the gaseous state the volume and shape alter  
Compounds can change from these three states such as  
water

Now to discuss, compounds and such,  
Oh you'll like this my friend, very very much.  
Carbon dioxide is  $\text{CO}_2$ ,  
And calcium hydroxide is  $\text{Ca}(\text{OH})_2$ , whoo hoo!  
Now the formula for acetic acid, is quite long indeed,  
It spells out  $\text{HC}_2\text{CO}_3$ !  
Well Ms. Nuno, it is time for the end,  
But fear not, for we will soon heal and mend.  
See you in class, is what I must say!



So, goodnight and good day!!!

