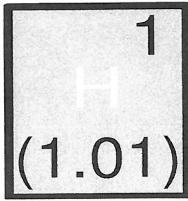
The Atom

is made up o	of(+) and		(no				
charge-neutral)							
Nucleus contains most of the atom's							
size to a	compared to recompared to		Similar in				
Nucleus has a the atom is usually around the nucleus &	(+) charge (because The out the pro	(-) are					

The # of protons, electrons, & neutrons of an atom can be determined by using the periodic table.



Atomic # =	#	of	C	and	

- Mass #= # of protons _____ neutrons
- (Avg. Atomic mass is the decimal # on P.T. & mass # is just the average rounded)

TO FIND THE # OF...

- Protons....it is the ATOMIC #
- Electrons....it is the ATOMIC #
- Neutrons....MASS # ATOMIC #

Let's Try...

$$P =$$

$$N =$$

$$P =$$

$$E =$$

E =

$$N =$$

$$P =$$

$$E =$$

N =