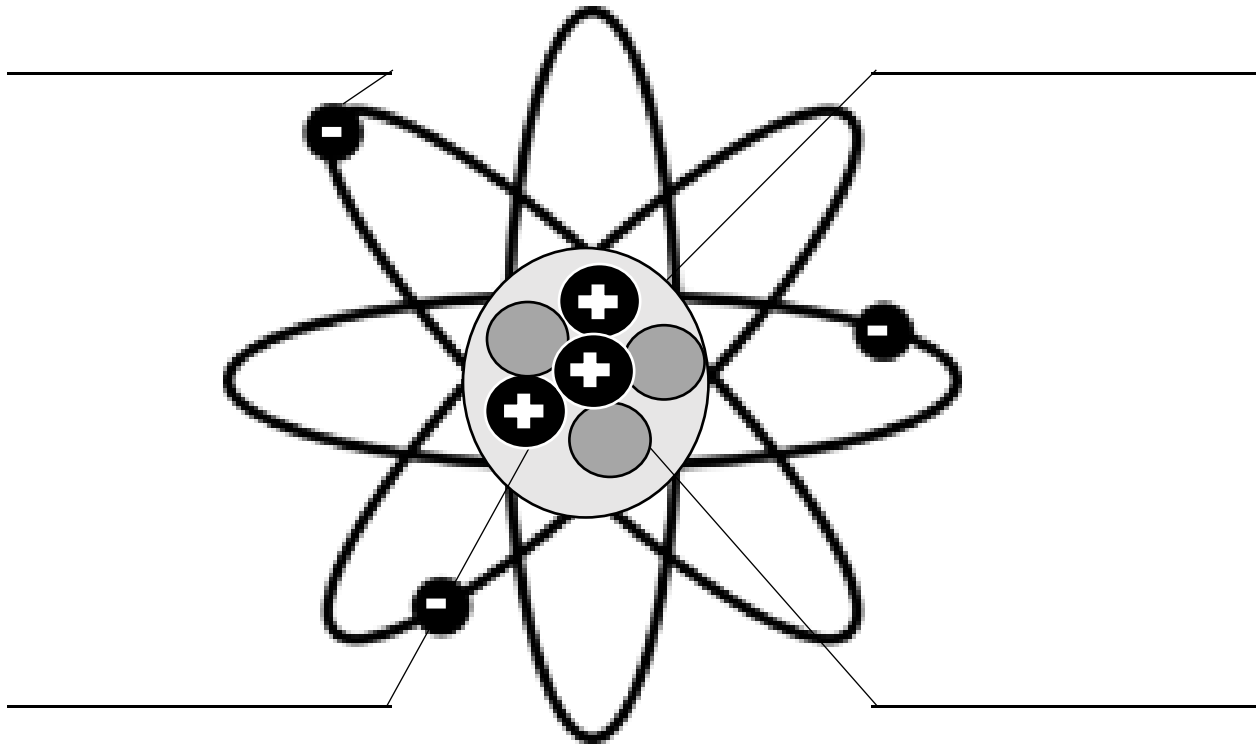


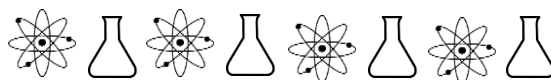
Atoms

Label the parts of the atom. Then use the bottom of the page to draw a hydrogen atom. A hydrogen atom has one proton and one electron with zero neutrons.



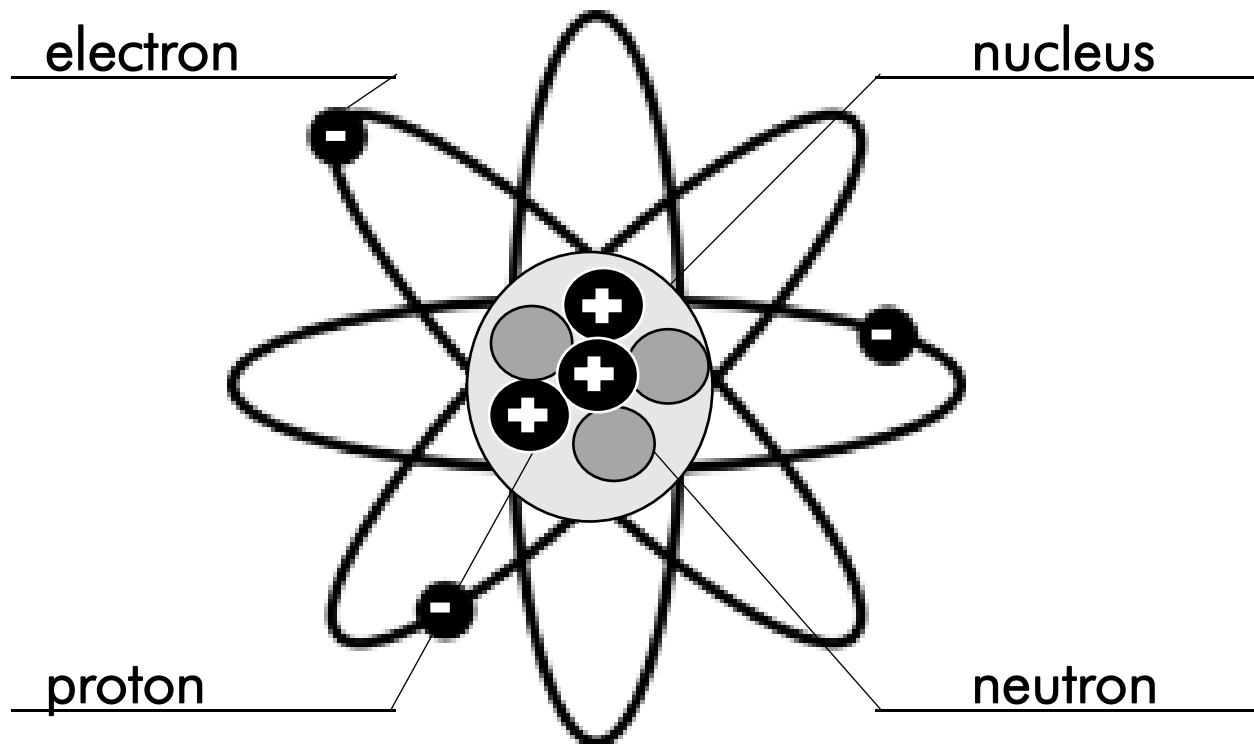
Hydrogen Atom:

A large, empty rectangular box with a thin black border, intended for the student to draw a hydrogen atom.



Atoms

Label the parts of the atom. Then use the bottom of the page to draw a hydrogen atom. A hydrogen atom has one proton and one electron with zero neutrons.



Hydrogen Atom:

A large light-grey circle representing a hydrogen atom. In the center is a smaller white circle containing a black plus sign (+). On the right side of the large circle is a thick black horizontal bar representing an electron.