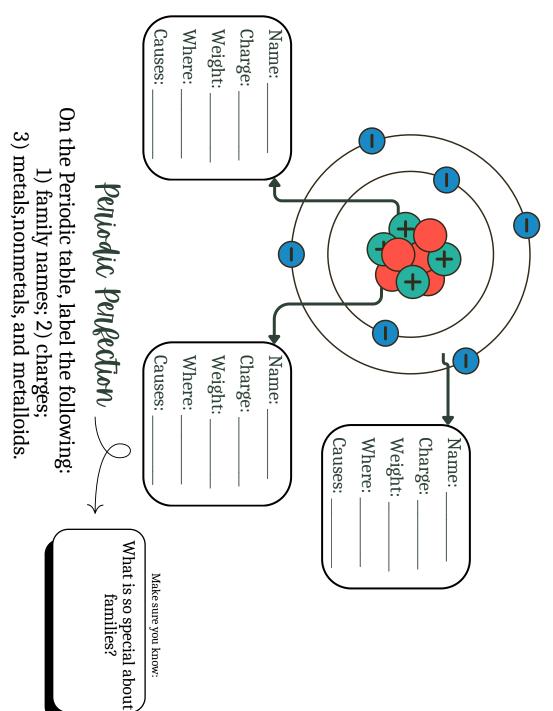


Atomic Anatomy

With the atom, label the following: electrons, protons, and neutrons

their charge, weight, where they are in the atom, and what imbalances in that subatomic particle causes



Francium	Cesium 132.905	55	Rubidium 85.468	37	Potassium 39.098	19	Na Sodium 22.990	Lithium 6.941	1 1A Hydrogen 1.008
Radium	Barium 137.328	56	Strontium 87.62	38	Calcium 40.078	20	Magnesium 24,305	Beryllium 9.012	2 IIA 2A
89-103		57-71	Yttrium 88.906	39	Scandium 44.956	21	3 IIIB 3B		1
Rutherfordium	Hafnium 178.49	72	Zirconium 91.224	40	Titanium 47.867	22	4 IVB 4B		
Dubnium	Tantalum 180.948	73	Niobium 92.906	41	Vanadium 50.942	23	5B 5		
Seaborgum					Chromium 51.996				
Bohrium	Rhenium 186.207	75_	Technetium 98.907	43	Manganese 54.938	25	7 VIIB 7B		
Hassium					Iron 55.845				
					Cobalt 58.933				
					Nickel 58.693				
3					Copper 63.546				
Copernicium	Mercury 200.592	80	Cadmium 112.414	48	Zinc 65.38	30	12 IIB 2B		
Nihonium							Aluminum 26.982		13 IIIA 3A
Flerovium	Lead 207.2	82	Sn Tin 118.711	50	Germanium 72.631	32	Silicon 28.086	6 Carbon 12.011	14 1VA 4A
								Nitrogen 14.007	
Livermorium	Polonium [208.982]	84	Tellurium 127.6	52	Selenium 78.971	34	Sulfur 32.066	8 Oxygen 15.999	16 VIA 6A
Tennessine	Astatine 209.987	85	Iodine 126.904	53	Bromine 79.904	35	Chlorine 35.453	Fluorine 18.998	17 VIIA 7A
Oganess 17941	Radon 222.014	86	Xenon 131.29	54	Kryptor 83.798	36	Argon 39.948	Neon 20.180	VIIIA 8A 2 Helium 4,003