Calculating Average Atomic Mass Worksheet	Name
1. The term "average atomic mass" is adifferently from a "normal" average.	average, and so is calculated
2. The element copper has naturally occurring isotopes with mathematic relative abundance and atomic masses are 69.2% for a mass 64.93amu. Calculate the average atomic mass of copper.	
3. Calculate the average atomic mass of sulfur if 95.00% of all 0.76% has a mass of 32.971amu and 4.22% have a mass of 33.	
4. Calculate the average atomic mass of bromine. One isotope and a relative abundance of 50.69%. The other major isotope of and a relative abundance of 49.31%.	
5. There are three isotopes of silicon. They have mass numbers of silicon is 28.086amu. What does this say about the relative a	