

## Worksheet: Atomic Number, Mass Number

1. Complete the table for neutral atoms:

Name	Symbol	Atomic #	Mass #	# of p <sup>+</sup>	# of n <sup>0</sup>	# of e <sup>-</sup>
	Al		27			
		12			12	
Potassium					20	
				16	15	
			56			26

2. Where is the atomic number located on the periodic table?

3. To what two things is the atomic number equal in a neutral atom?

4. How do you find the mass number?