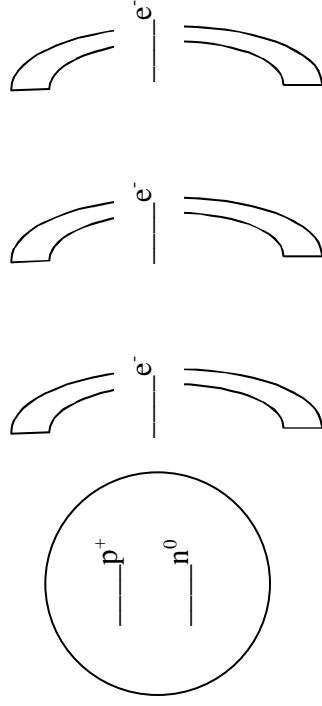


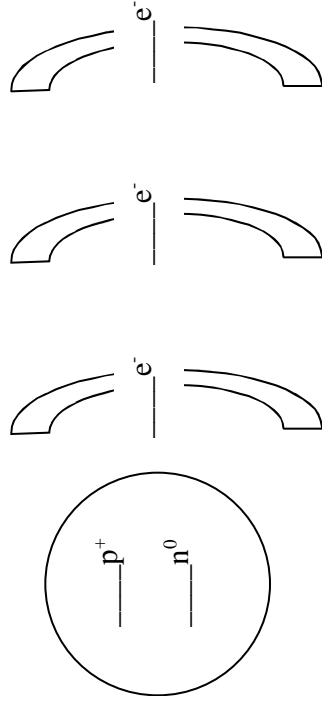
Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

13
Al
Aluminum
26.98154



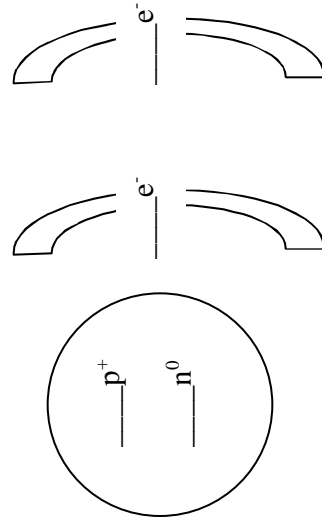
Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

18
Ar
Argon
39.948



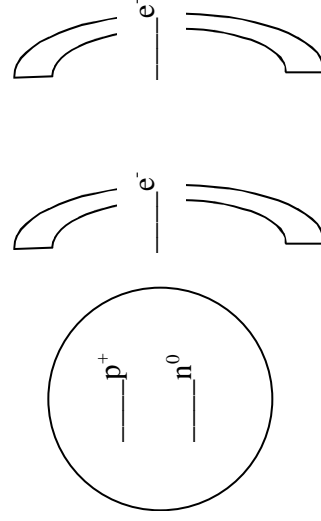
Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

5
B
Boron
10.81



Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

4
Be
Beryllium
9.01218



6

C

Carbon

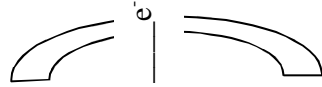
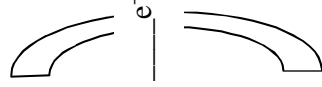
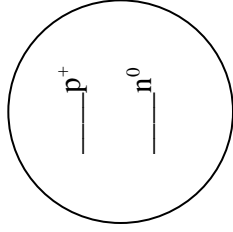
12.011

Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____



17

Cl

Chlorine

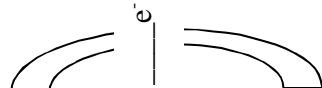
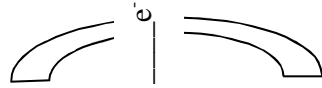
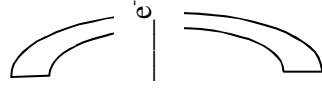
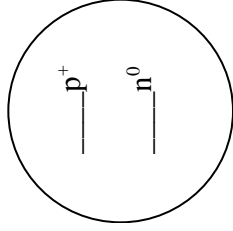
35.453

Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____



9

F

Fluorine

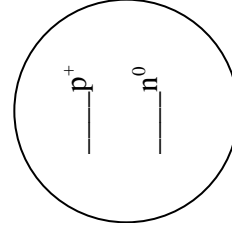
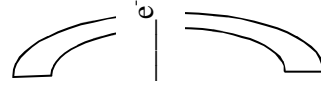
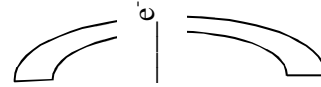
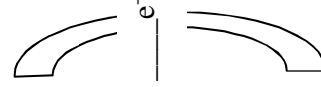
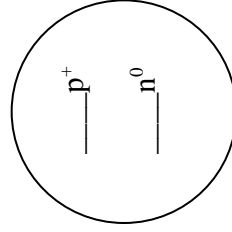
18.998403

Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____



1

H

Hydrogen

1.00794

Element Name _____

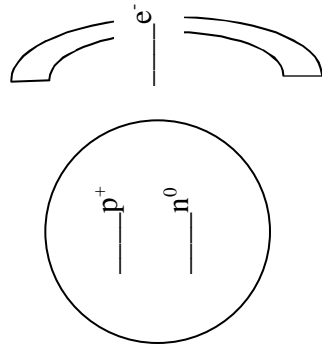
Number of Protons _____

Number of Neutrons _____

Number of Electrons _____

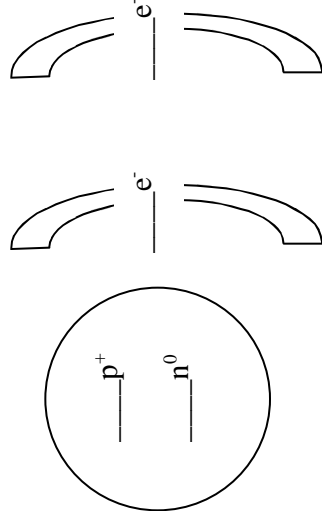
Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

2
He
Helium
4.0026



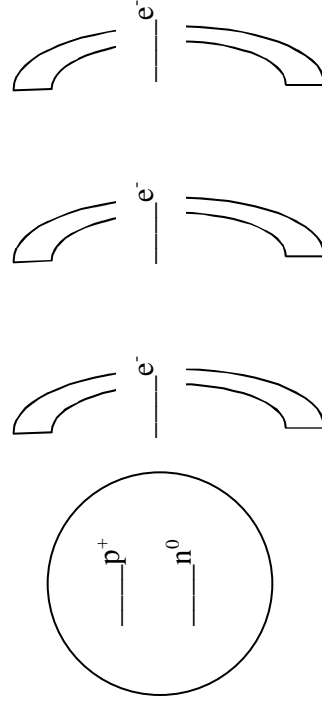
Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

3
Li
Lithium
6.941



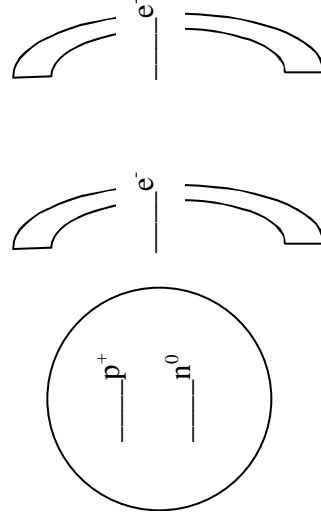
Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

12
Mg
Magnesium
24.305



Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____

7
N
Nitrogen
14.0067



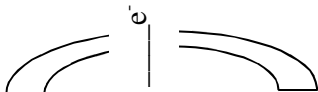
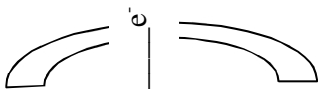
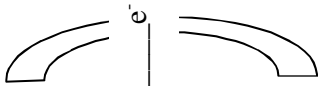
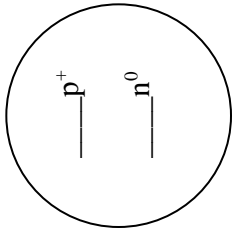
11

Na

Sodium

22.98977

Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____



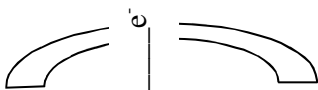
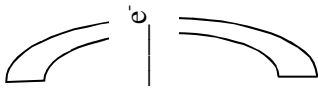
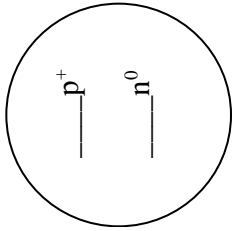
10

Ne

Neon

20.179

Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____



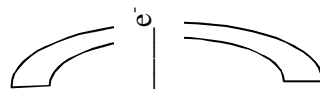
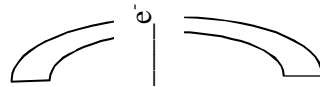
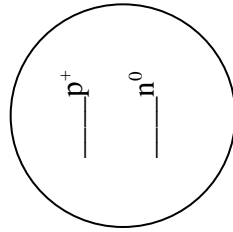
8

O

Oxygen

15.9994

Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____



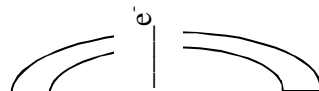
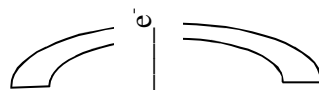
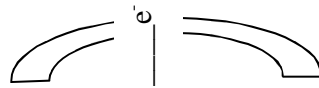
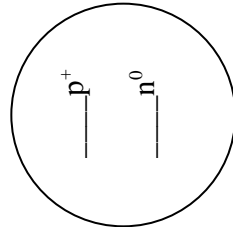
15

P

Phosphorous

30.97376

Element Name _____
Number of Protons _____
Number of Neutrons _____
Number of Electrons _____



16

S

Sulfur

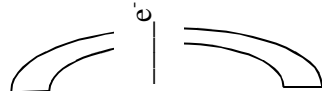
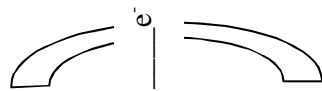
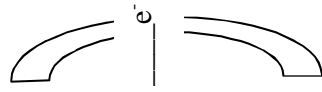
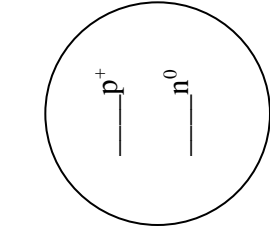
32.06

Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____

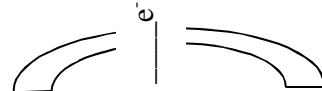
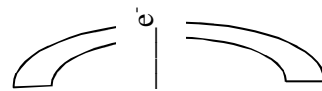
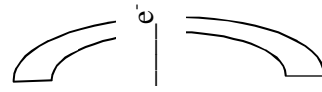
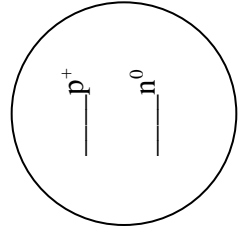


Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____



14

Si

Silicon

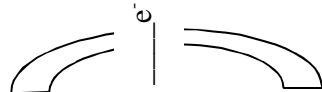
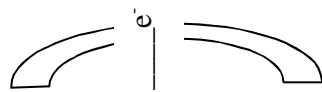
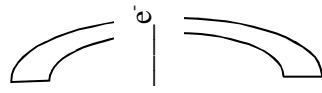
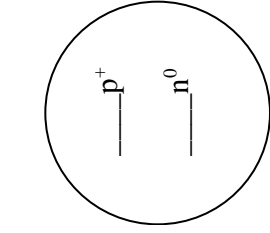
28.0855

Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____



Element Name _____

Number of Protons _____

Number of Neutrons _____

Number of Electrons _____

