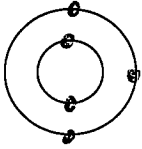



5
B
Boron
10.81

P = 5 N = 6 E = 5

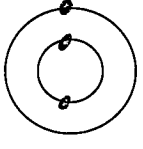

Solid Liquid Gas

3
Li
Lithium
6.941

P = 3 N = 4 E = 3

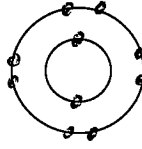

Solid Liquid Gas

10
Ne
Neon
20.18

P = 10 N = 10 E = 10



Solid Liquid Gas

2
He
Helium
4.003

P = 2 N = 2 E = 2

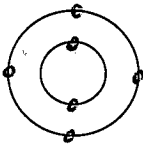

Solid Liquid Gas

6
C
Carbon
12.01

P = 6 N = 6 E = 6

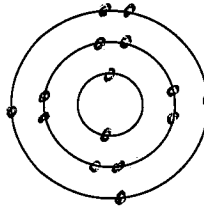
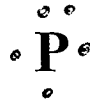
Solid Liquid Gas

15
P
Phosphorus
30.97

P = 15 N = 16 E = 15

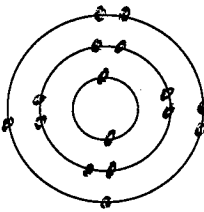
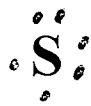
Solid Liquid Gas

16
S
Sulfur
32.07

P = 16 N = 16 E = 16

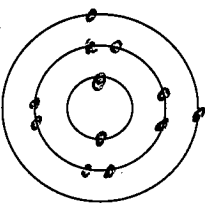

Solid Liquid Gas

12
Mg
Magnesium
24.31

P = 12 N = 12 E = 12



Solid Liquid Gas

1
H
Hydrogen
1.008

P = 1 N = 0 E = 1

Solid Liquid Gas

7
N
Nitrogen
14.01

P = 7 N = 7 E = 7

Solid Liquid Gas

13
Al
Aluminum
26.98

P = 13 N = 14 E = 13

Solid Liquid Gas

9
F
Fluorine
19.00

P = 9 N = 10 E = 9

Solid Liquid Gas

18
Ar
Argon
39.95

P = 18 N = 22 E = 18

Solid Liquid Gas

14
Si
Silicon
28.09

P = 14 N = 14 E = 14

Solid Liquid Gas

11
Na
Sodium
22.99

P = 11 N = 12 E = 11

Solid Liquid Gas

4
Be
Beryllium
9.012

P = 4 N = 5 E = 4

Solid Liquid Gas

8
O
Oxygen
16.00

P = 8 N = 8 E = 8

Solid Liquid Gas

17
Cl
Chlorine
35.45

P = 17 N = 18 E = 17

Solid Liquid Gas