1. 3

Li

2. Lithium

3. 6.94

4. P = 3 N= 4 E= 3

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Li 7.

1. 2

He

2. Helium

3. 4.00

4. P = 2 N= 2 E= 2

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

He 7.

1. 1

H

2. Hydrogen

3. 1.01

4. P = 1 N= 0 E= 1

5. Solid Liquid Gas

6. Electron, Proton

H 7.

1. 9

F

2. Flourine

3. 19.00

4. P = 9 N= 10 E= 9

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

F 7.

1. 8

O

2. Oxygen

3. 15.00

4. P = 8 N= 8 E= 8

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

O 7.

1. 7

N

2. Nitrogen

3. 14.00

4. P = 7 N= 7 E= 7

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

N 7.

1. 6

C

2. Carbon

3. 12.01

4. P = 6 N= 6 E= 6

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

C 7.

1. 5

B

2. Boron

3. 10.8

4. P = 5 N= 6 E= 5

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

B 7.

1. 4

Be

2. Beryllium

3. 9.01

4. P = 4 N= 5 E= 4

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Be 7.

1. 12

Mg

2. Magnesium

3. 24.31

4. P = 12 N= 12 E= 12

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Mg 7.

1. 11

Na

2. Sodium

3. 22.99

4. P = 11 N= 12 E= 11

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Na 7.

1. 10

Ne

2. Neon

3. 20.18

4. P = 10 N= 10 E= 10

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

F 7.

1. 15

P

2. Phosphorus

3. 30.97

4. P = 15 N= 16 E= 15

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

P 7.

1. 14

Si

2. Silicon

3. 28.09

4. P = 14 N= 14 E= 14

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Si 7.

1. 13

Al

2. Aluminium

3. 26.98

4. P = 13 N= 14 E= 13

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Al 7.

1. 18

Ar

2. Argon

3. 39.95

4. P = 18 N= 22 E= 18

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Ar 7.

1. 17

Cl

2. Chlorine

3. 35.45

4. P = 17 N= 18 E= 17

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

P 7.

1. 16

S

2. Sulfur

3. 32.70

4. P = 16 N= 16 E= 16

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

P 7.

1. 20

Ca

2. Calcium

3. 40.08

4. P = 20 N= 20 E= 20

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

Ca 7.

1. 19

K

2. Argon

3. 39.09

4. P = 19 N= 20 E= 19

5. Solid Liquid Gas

6. Electrons, Protons

Neutrons

K 7.