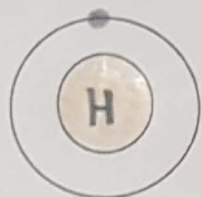
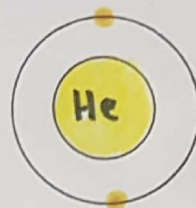


Hidrogeno



$Z=1$
 $n=1$
1.

Helio



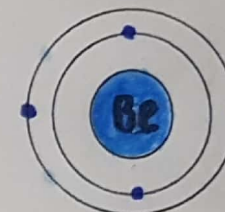
$Z=2$
 $n=1$
2.

Litio



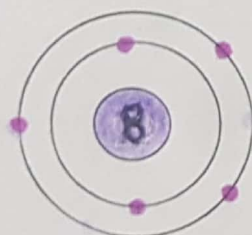
$Z=3$
 $n=2$
2, 1

Berilio.



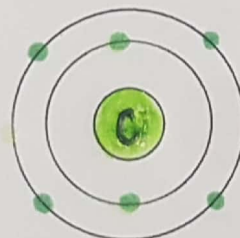
$Z=4$
 $n=2$
2, 2.

Boro



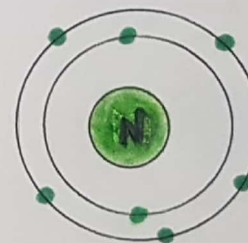
$Z=5$
 $n=2$
2, 3.

Carbono



$Z=6$
 $n=2$
2, 4.

Nitrogeno



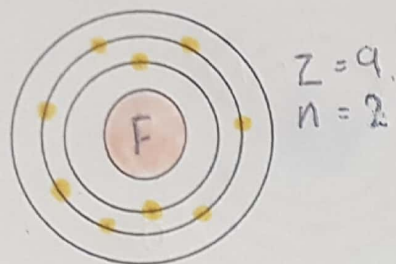
$Z=7$
 $n=2$
2, 5.

Oxigeno.



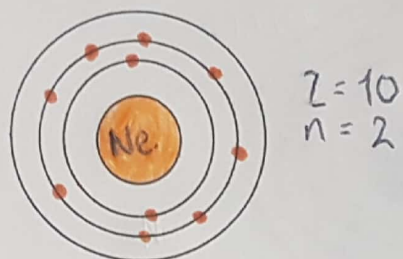
$Z=8$
 $n=2$
2, 6.

Fluor.



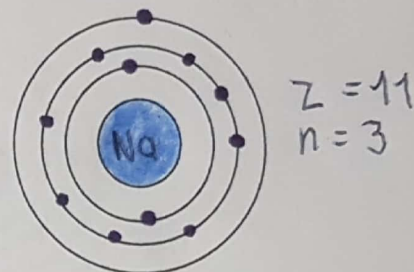
2, 7.

Neon.



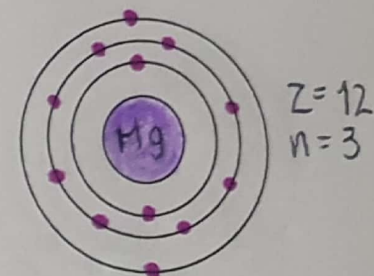
2, 8.

Sodio



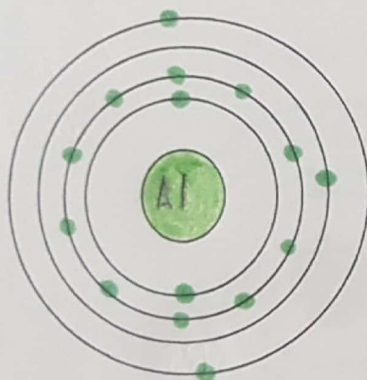
2, 8, 1.

Magnesio.



2, 8, 2.

Aluminio



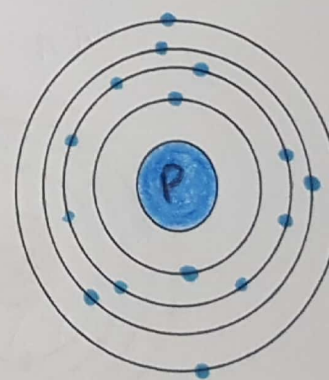
2, 8, 1, 2.

silicio



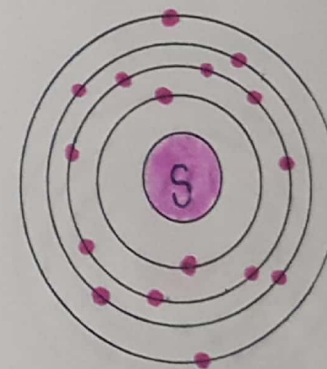
2, 8, 2, 2.

fosforo.



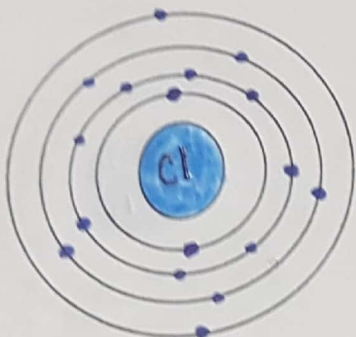
2, 8, 3, 2.

Azufre.



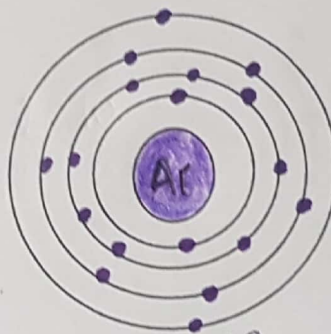
2, 8, 4, 2.

Cloro



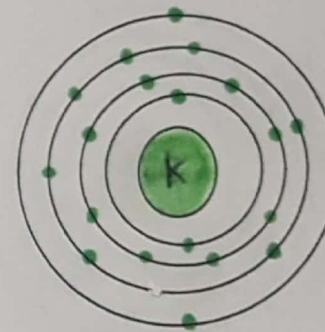
$$Z = 17$$
$$n = 4$$
$$2, 8, 5, 2$$

Argon



$$Z = 18$$
$$n = 4$$
$$2, 8, 6, 2$$

Potasio



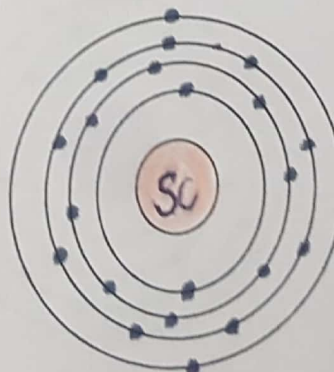
$$Z = 19$$
$$n = 4$$
$$2, 8, 7, 2$$

Calcio



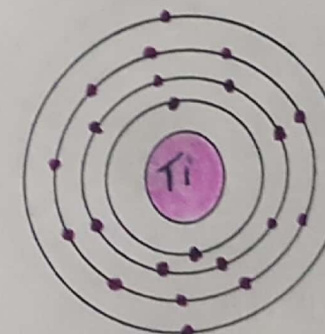
$$Z = 20$$
$$n = 4$$
$$2, 8, 8, 2$$

Escandio



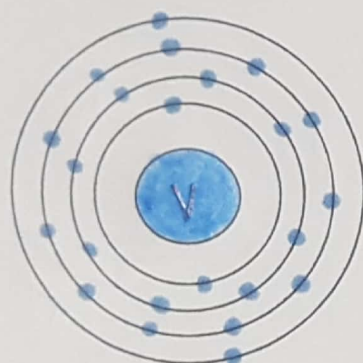
$$Z = 21$$
$$n = 4$$
$$2, 8, 4, 2$$

Titanio



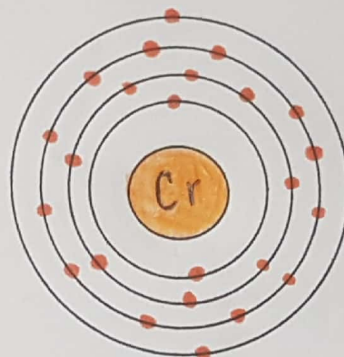
$$Z = 22$$
$$n = 4$$
$$2, 8, 10, 2$$

Vanadio



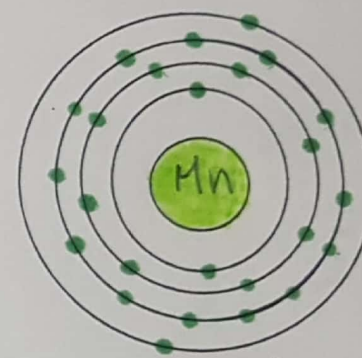
$Z = 23$
 $n = 4$

Cromo



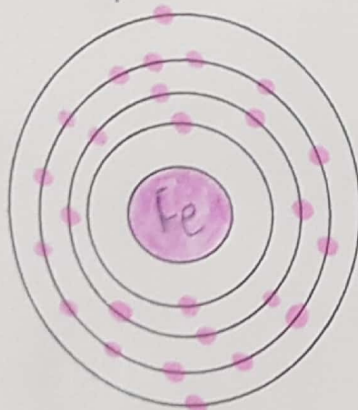
$Z = 24$
 $n = 4$

Manganeso



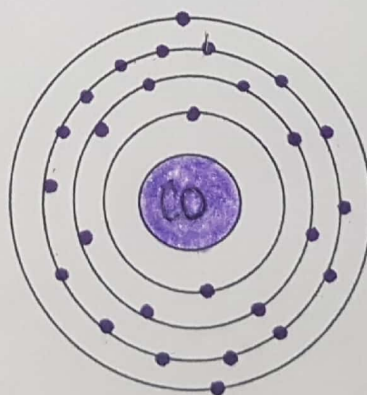
$Z = 25$
 $n = 4$

Hierro



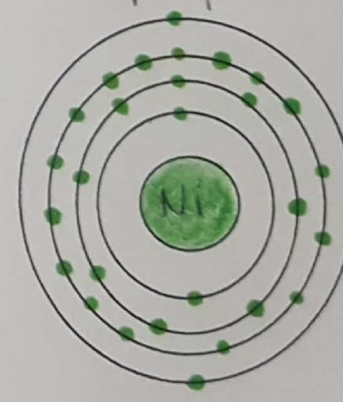
$Z = 26$
 $n = 4$

Cobalto



$Z = 27$
 $n = 4$

Niquel.



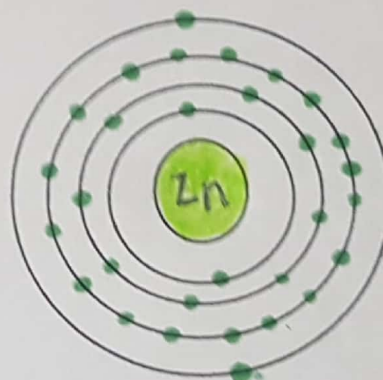
$Z = 28$
 $n = 4$

Cobre.



$Z = 29$
 $n = 4$
2, 8, 17, 2

Zinc.



$Z = 30$
 $n = 4$
2, 8, 18, 2