

1

TE

$n = 5$

L=1

Ge

$n = 4$

L=1

Ar

$n = 3$

L=1

Ar

$n = 3$

L=0

marfil

PO

$n = 6$

L=1

SOLUCION

$BROMO =$

$n = 4$

$L = 1$

$MS = 0$

$ML = 1/2$

MAGNESIO

$n = 3$

$L = 0$

$MS = 0/2$

$ML = 0$

marfil

CAICIO

N 4

L 0

ML 0

MS $-\frac{1}{2}$

ORO

N 5

L 2

ML +1

MS $-\frac{1}{2}$

PIATA

N 4

L 2

ML +1

MS $-\frac{1}{2}$

marfil