Chemical Elements

Obtaining chemical elements that constitute everyday words

João Barreira

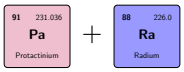
Mafalda Nunes

Scripting e Processamento de Linguagem Natural

1 Obtained Text

de
em
que
um

por



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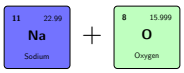
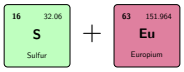
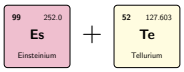
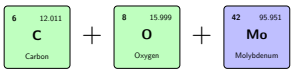


ter





estar
mais



ele
mas
fazer
poder
ano
muito

outro

todo
já
dizer
haver
grande

dois
ainda

entre
também

16 32.06 S Sulfur + 8 15.999 O Oxygen + 5 10.81 B Boron + 75 186.207 Re Rhenium

dia
mesmo
primeiro
dar

99 252.0 Es Einsteinium + 34 78.972 Se Selenium

algum

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 8 15.999 O Oxygen

dever
até
depois
__UNDEF__
segundo
quando

23 50.942 V Vanadium + 68 167.259 Er Erbium

16 32.06 S Sulfur + 8 15.999 O Oxygen

ontem
sem
onde
eles

91 231.036 Pa Protactinium + 53 126.904 I Iodine + 16 32.06 S Sulfur

bom

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 92 238.029 U Uranium + 6 12.011 C Carbon + 8 15.999 O Oxygen

português

15 30.974 P Phosphorus + 33 74.922 As Arsenic + 16 32.06 S Sulfur + 18 39.948 Ar Argon

ela
cento
vez
porque

23 50.942 V Vanadium + 77 192.217 Ir Iridium

9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

querer

53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

aquele
tempo
presidente
saber
bem

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 52 127.603 **Te** Tellurium

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

último
conto
uma
governo

47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

quem
três

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 8 15.999 **O** Oxygen

apenas
hoje
mil
assim
qual
Portugal
tudo
pessoa
meu
empresa
contra
chegar
nem
deixar

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 3 6.94 **Li** Lithium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

durante
sempre

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

trabalho
forma
desde
próximo
qualquer
Lisboa

91	231.036
Pa	
Protactinium	

+

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

grupo
afirmar

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

18	39.948
Ar	
Argon	

começar
situação
passado
homem
problema

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

20	40.078
Ca	
Calcium	

mês
apresentar
há
considerar

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

13	26.982
Al	
Aluminium	

ponto
conseguir
pequeno
antes
vida
jogo
encontrar
lado
levar
facto

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

milhões
meio
cada
lugar
equipa

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

18	39.948
Ar	
Argon	

quanto
coisa

$\boxed{\begin{matrix}1 & 1.008\\ \mathbf{H} & \\ \text{Hydrogen} & \end{matrix}} + \boxed{\begin{matrix}8 & 15.999\\ \mathbf{O} & \\ \text{Oxygen} & \end{matrix}} + \boxed{\begin{matrix}88 & 226.0\\ \mathbf{Ra} & \\ \text{Radium} & \end{matrix}}$

cidade
casa
acordo

$\boxed{\begin{matrix}7 & 14.007\\ \mathbf{N} & \\ \text{Nitrogen} & \end{matrix}} + \boxed{\begin{matrix}89 & 227.0\\ \mathbf{Ac} & \\ \text{Actinium} & \end{matrix}} + \boxed{\begin{matrix}53 & 126.904\\ \mathbf{I} & \\ \text{Iodine} & \end{matrix}} + \boxed{\begin{matrix}8 & 15.999\\ \mathbf{O} & \\ \text{Oxygen} & \end{matrix}} + \boxed{\begin{matrix}7 & 14.007\\ \mathbf{N} & \\ \text{Nitrogen} & \end{matrix}} + \boxed{\begin{matrix}13 & 26.982\\ \mathbf{Al} & \\ \text{Aluminium} & \end{matrix}}$

acabar
questão
fim
semana
isto
tal
ministro

$\boxed{\begin{matrix}73 & 180.948\\ \mathbf{Ta} & \\ \text{Tantalum} & \end{matrix}} + \boxed{\begin{matrix}8 & 15.999\\ \mathbf{O} & \\ \text{Oxygen} & \end{matrix}}$

alto
partir
local
partido
quase
enquanto
mercado
responsável
tanto
quatro
número
relação

$\boxed{\begin{matrix}6 & 12.011\\ \mathbf{C} & \\ \text{Carbon} & \end{matrix}} + \boxed{\begin{matrix}8 & 15.999\\ \mathbf{O} & \\ \text{Oxygen} & \end{matrix}} + \boxed{\begin{matrix}7 & 14.007\\ \mathbf{N} & \\ \text{Nitrogen} & \end{matrix}} + \boxed{\begin{matrix}2 & 4.003\\ \mathbf{He} & \\ \text{Helium} & \end{matrix}} + \boxed{\begin{matrix}6 & 12.011\\ \mathbf{C} & \\ \text{Carbon} & \end{matrix}} + \boxed{\begin{matrix}68 & 167.259\\ \mathbf{Er} & \\ \text{Erbium} & \end{matrix}}$

$\boxed{\begin{matrix}15 & 30.974\\ \mathbf{P} & \\ \text{Phosphorus} & \end{matrix}} + \boxed{\begin{matrix}92 & 238.029\\ \mathbf{U} & \\ \text{Uranium} & \end{matrix}} + \boxed{\begin{matrix}5 & 10.81\\ \mathbf{B} & \\ \text{Boron} & \end{matrix}} + \boxed{\begin{matrix}3 & 6.94\\ \mathbf{Li} & \\ \text{Lithium} & \end{matrix}} + \boxed{\begin{matrix}6 & 12.011\\ \mathbf{C} & \\ \text{Carbon} & \end{matrix}} + \boxed{\begin{matrix}8 & 15.999\\ \mathbf{O} & \\ \text{Oxygen} & \end{matrix}}$

além
apesar
serviço
mundo
resultado

$\boxed{\begin{matrix}7 & 14.007\\ \mathbf{N} & \\ \text{Nitrogen} & \end{matrix}} + \boxed{\begin{matrix}92 & 238.029\\ \mathbf{U} & \\ \text{Uranium} & \end{matrix}} + \boxed{\begin{matrix}7 & 14.007\\ \mathbf{N} & \\ \text{Nitrogen} & \end{matrix}} + \boxed{\begin{matrix}20 & 40.078\\ \mathbf{Ca} & \\ \text{Calcium} & \end{matrix}}$

$\boxed{\begin{matrix}75 & 186.207\\ \mathbf{Re} & \\ \text{Rhenium} & \end{matrix}} + \boxed{\begin{matrix}58 & 140.116\\ \mathbf{Ce} & \\ \text{Cerium} & \end{matrix}} + \boxed{\begin{matrix}5 & 10.81\\ \mathbf{B} & \\ \text{Boron} & \end{matrix}} + \boxed{\begin{matrix}68 & 167.259\\ \mathbf{Er} & \\ \text{Erbium} & \end{matrix}}$

nada
nome
permitir
então
direito

$$\mathrm{S} + \mathrm{O} + \mathrm{C} + \mathrm{I} + \mathrm{Al}$$

aqui
mulher
entrar
projecto
acção
elas
programa
abrir

$$\mathrm{N} + \mathrm{O} + \mathrm{I} + \mathrm{Te}$$

existir
pôr
momento

$$\mathrm{U} + \mathrm{N} + \mathrm{I} + \mathrm{C} + \mathrm{O}$$

área
europeu
perder
realizar

$$\mathrm{Pr} + \mathrm{In} + \mathrm{C} + \mathrm{I} + \mathrm{P} + \mathrm{Al}$$

$$\mathrm{P} + \mathrm{Re} + \mathrm{V} + \mathrm{Er}$$

cujo
pensar
tomar
valor
voltar
exemplo
zona
sair
seguir
possível
região

$$\mathrm{V} + \mathrm{I} + \mathrm{V} + \mathrm{Er}$$

Estado
posição
pedir

$$\mathrm{Es} + \mathrm{P} + \mathrm{Er} + \mathrm{Ar}$$

força
certo
manter

contar
história

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

57	138.905
La	
Lanthanum	

anunciar
sistema
actual

75	186.207
Re	
Rhenium	

+

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

77	192.217
Ir	
Iridium	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

22	47.867
Ti	
Titanium	

+

20	40.078
Ca	
Calcium	

capital
embora
condição
causa
decisão
futuro
jovem
lei
defender
razão

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

importante
reunião
nível
explicar
após
ideia

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

Porto

tarde
tentar
câmara
eleição
antigo

85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium

altura
entanto
tu
marcar
mão
apoio
encontro
decidir
longo
líder
filme
guerra
mostrar
água
garantir
logo
espaço
medida
económico
prova

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium

tornar

8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 23 50.942 **V** Vanadium + 77 192.217 **Ir** Iridium

menos
nenhum

49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

maioria
aí

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 52 127.603 **Te** Tellurium + 60 144.242 **Nd** Neodymium + 68 167.259 **Er** Erbium

informação

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

actividade
sentido
construção
colocar

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

10	20.18
Ne	
Neon	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

militar

15	30.974
P	
Phosphorus	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

morte

52	127.603
Te	
Tellurium	

+

6	12.011
C	
Carbon	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

95	243.0
Am	
Americium	

+

18	39.948
Ar	
Argon	

91	231.036
Pa	
Protactinium	

+

57	138.905
La	
Lanthanum	

+

23	50.942
V	
Vanadium	

+

88	226.0
Ra	
Radium	

livro
jogador
lançar
título
constituir
vezes
defesa
modo
trabalhar
taxa
direcção
centro

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

organização
imagem
população
dentro

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

73	180.948
Ta	
Tantalum	

acrescentar
Europa

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

34	78.972
Se	
Selenium	

sentir

ninguém
sobretudo

34	78.972
Se	
Selenium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

111	282.0
Rg	
Roentgenium	

+

77	192.217
Ir	
Iridium	

tratar

22	47.867
Ti	
Titanium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

família
forte

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

mal

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

77	192.217
Ir	
Iridium	

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

revelar
junto

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

71	174.967
Lu	
Lutetium	

+

77	192.217
Ir	
Iridium	

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

trabalhador
estudo
terra
membro
dez
polícia
representar
criança
segurança
iniciativa
preço
verdade
filho
andar
aceitar
dinheiro
geral

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

anterior
sociedade

papel

17	35.45
Cl	
Chlorine	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

intervenção

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

6	12.011
C	
Carbon	

+

71	174.967
Lu	
Lutetium	

+

4	9.012
Be	
Beryllium	

velho
deputado
ordem
opinião
termo

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

música

89	227.0
Ac	
Actinium	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

comissão
conjunto
período
concelho
dirigente
terceiro
candidato
necessidade
estado

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

morrer
atingir

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

vitória
terminar

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

procurar

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

tema
face
autarquia

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

linha
espanhol

95	243.0
Am	
Americium	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

qualidade
decorrer
efeito

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

dólar
diverso
fase
estrangeiro
instituição
total

59	140.908
Pr	
Praseodymium	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

56	137.328
Ba	
Barium	

+

34	78.972
Se	
Selenium	

correr
criação
utilizar
televisão
movimento
França
entretanto

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

33	74.922
As	
Arsenic	

documento
associação
jornal
minuto

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

71	174.967
Lu	
Lutetium	

+

77	192.217
Ir	
Iridium	

obter
difícil
talvez
aprovar

75 186.207 Re Rhenium + 16 32.06 S Sulfur + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

futebol
dado
época
presença
sector

89 227.0 Ac Actinium + 1 1.008 H Hydrogen + 18 39.948 Ar Argon

jornalista
campanha
registar
autor
vencer
século
assumir

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 8 15.999 O Oxygen

elemento

75 186.207 Re Rhenium + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 116 293.0 Lv Livermorium + 68 167.259 Er Erbium

solução
mau
contrário
declaração
confirmar
produção
acompanhar

8 15.999 O Oxygen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 13 26.982 Al Aluminium

aumento
obrigar
desenvolvimento
humano
amigo
operação
mundial

75 186.207 Re Rhenium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 2 4.003 He Helium + 6 12.011 C Carbon + 68 167.259 Er Erbium

sessão
entender
autoridade
possibilidade
jogar
central
investimento
voto

cultura
sim
prazo
integrar
volta
ligar
propor
saúde
professor
aparecer
gostar

4 9.012 Be Beryllium + 7 14.007 N Nitrogen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 20 40.078 Ca Calcium

porta
objectivo
porém

6 12.011 C Carbon + 18 39.948 Ar Argon + 73 180.948 Ta Tantalum

metro
formação
paz
trazer
olhar
entrada
baixo
administração

6 12.011 C Carbon + 95 243.0 Am Americium + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

exposição
imprensa
terreno
aumentar
rua

15 30.974 P Phosphorus + 92 238.029 U Uranium + 5 10.81 B Boron + 3 6.94 Li Lithium + 6 12.011 C Carbon + 18 39.948 Ar Argon

golo
voz
admitir
médico
edição
senhor
lembrar
produto

56 137.328 Ba Barium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 8 15.999 O Oxygen

cumprir
negócio

olho
apontar
texto
exigir
corpo
dispor
dúvida
escudo
regime
Abril
série

20	40.078
Ca	
Calcium	

+

77	192.217
Ir	
Iridium	

71	174.967
Lu	
Lutetium	

+

73	180.948
Ta	
Tantalum	

participação
quadro

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

venda
Espanha
dirigir
dificuldade
debate
comunidade
manhã
risco

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

diferente

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

87	223.0
Fr	
Francium	

+

68	167.259
Er	
Erbium	

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

entregar
capacidade
especial
função
sala

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

75	186.207
Re	
Rhenium	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

77	192.217
Ir	
Iridium	

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

34	78.972
Se	
Selenium	

+

52	127.603
Te	
Tellurium	

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

26	55.845
Fe	
Iron	

faltar
perante

89	227.0
Ac	
Actinium	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

envolver
construir
oposição

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

alteração

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

34	78.972
Se	
Selenium	

luz

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

18	39.948
Ar	
Argon	

seguinte

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

77	192.217
Ir	
Iridium	

instalação

15	30.974
P	
Phosphorus	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

13	26.982
Al	
Aluminium	

conferência
negociação
declarar

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

33	74.922
As	
Arsenic	

nomeadamente
rede
privado
assunto
matéria

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

14	28.085
Si	
Silicon	

+

73	180.948
Ta	
Tantalum	

evitar
cabeça
responsabilidade
mandar

estrutura
quarto

16	92	5	3	7	1	18
32.06	238.029	10.81	6.94	14.007	1.008	39.948
S	**U**	**B**	**Li**	**N**	**H**	**Ar**
Sulfur	Uranium	Boron	Lithium	Nitrogen	Hydrogen	Argon

estabelecer
verdadeiro
curso

75	15	75	34	7	73	7	52
186.207	30.974	186.207	78.972	14.007	180.948	14.007	127.603
Re	**P**	**Re**	**Se**	**N**	**Ta**	**N**	**Te**
Rhenium	Phosphorus	Rhenium	Selenium	Nitrogen	Tantalum	Nitrogen	Tellurium

Eua

13	92	7	8
26.982	238.029	14.007	15.999
Al	**U**	**N**	**O**
Aluminium	Uranium	Nitrogen	Oxygen

economia

75	58	7	52
186.207	140.116	14.007	127.603
Re	**Ce**	**N**	**Te**
Rhenium	Cerium	Nitrogen	Tellurium

49	53	6	53	18
114.818	126.904	12.011	126.904	39.948
In	**I**	**C**	**I**	**Ar**
Indium	Iodine	Carbon	Iodine	Argon

origem
longe
experiência
cidadão

7	33	6	68
14.007	74.922	12.011	167.259
N	**As**	**C**	**Er**
Nitrogen	Arsenic	Carbon	Erbium

vender

1	53	15	8	52	34
1.008	126.904	30.974	15.999	127.603	78.972
H	**I**	**P**	**O**	**Te**	**Se**
Hydrogen	Iodine	Phosphorus	Oxygen	Tellurium	Selenium

aquilo
ensino
tribunal
peça
ocorrer
desenvolver
domingo
Deus
partida
director

9	92	7	6	53	8	7	18
18.998	238.029	14.007	12.011	126.904	15.999	14.007	39.948
F	**U**	**N**	**C**	**I**	**O**	**N**	**Ar**
Fluorine	Uranium	Nitrogen	Carbon	Iodine	Oxygen	Nitrogen	Argon

civil
oito

35	53	73	7	53	6	8
79.904	126.904	180.948	14.007	126.904	12.011	15.999
Br	**I**	**Ta**	**N**	**I**	**C**	**O**
Bromine	Iodine	Tantalum	Nitrogen	Iodine	Carbon	Oxygen

eleitoral
ler
pé

prometer
vontade
mudar
natural

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

pena
ambiente
via
actualmente
cultural
resto
perto
amanhã
grave
definir
eleger
reduzir
destinar

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

quer
vítima

5	10.81
B	
Boron	

+

33	74.922
As	
Arsenic	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

edifício
território
ajudar
assegurar
realidade
acreditar

18	39.948
Ar	
Argon	

+

52	127.603
Te	
Tellurium	

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

amor
espécie
investigação

3	6.94
Li	
Lithium	

+

23	50.942
V	
Vanadium	

+

75	186.207
Re	
Rhenium	

regressar
Alemanha
apoiar
regional
projeto
impedir

8 15.999 **O** Oxygen + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium

contrato
maneira
avançar
alemão
aproveitar
Maio
carro
escolher
executivo
determinar
abandonar

75 186.207 **Re** Rhenium + 13 26.982 **Al** Aluminium

popular
discurso
justificar

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

atribuir
espectáculo
crime
data
italiano

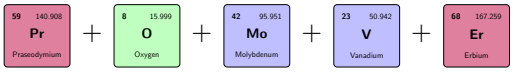
20 40.078 **Ca** Calcium + 111 282.0 **Rg** Roentgenium + 8 15.999 **O** Oxygen

matar
recurso
respeito
unidade
enviar
Outubro
negro
atenção
arma
comunicação
reforma
ataque
ultrapassar

44 101.072 **Ru** Ruthenium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

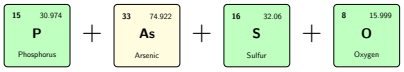
26 55.845 **Fe** Iron + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

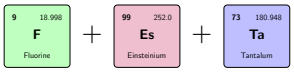


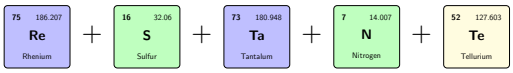
abertura
modelo
realização

mãe
interior
liberdade
efectuar
comunista
médio
esquecer
estudante
sábado
particular

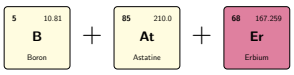


cinema
comum
Junho
custo
comercial
relatório
teatro
discutir
notícia
oportunidade
igualmente
figura
companhia
divulgar
esforço
Coimbra
existência





quilómetro
produzir



adiantar
aspecto
organizar

23 50.942 V Vanadium + 8 15.999 O Oxygen + 16 32.06 S Sulfur

norte
histórico
Setembro
tirar
intenção
estratégia
crescimento
capaz
justiça
igreja
parlamento
inglês

53 126.904 I Iodine + 60 144.242 Nd Neodymium + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

órgão
direto
Sporting
deter
parlamentar
prisão
congresso
comprar

23 50.942 V Vanadium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

acto
perguntar
levantar
retirar

15 30.974 P Phosphorus + 88 226.0 Ra Radium + 22 47.867 Ti Titanium + 20 40.078 Ca Calcium

simples

9 18.998 F Fluorine + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

Janeiro
estrada
hospital
mudança
brasileiro
Março
milhar
jornada
descobrir
respectivo

recentemente
idade
doença
Dezembro
autarca
conselho
estação
âmbito
atitude
agência
material
entidade
coração
preocupação
Julho
regra
mar
discussão
citar

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

passagem

52	127.603
Te	
Tellurium	

+

92	238.029
U	
Uranium	

recordar
assistir
concurso
município
versão
pedido
viagem
rio
impor
importância
ligação
favor
diferença

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

morto
tocar
melhor
acidente
votar
conflito
indústria

transformar
emprego
juntar
objetivo
significar
conclusão
educação
resultar

9 18.998 F Fluorine + 118 294.0 Og Oganesson + 8 15.999 O Oxygen

formar
conhecimento
ajuda
campeonato
comunitário
contribuir
década
contudo

42 95.951 Mo Molybdenum + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

Brasil

58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 11 22.99 Na Sodium

fácil

16 32.06 S Sulfur + 92 238.029 U Uranium + 6 12.011 C Carbon + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

merecer
agente
artigo
manifestar

23 50.942 V Vanadium + 13 26.982 Al Aluminium + 68 167.259 Er Erbium

24 51.996 Cr Chromium + 53 126.904 I Iodine + 22 47.867 Ti Titanium + 20 40.078 Ca Calcium

vantagem
vereador
sequência
instalar

49 114.818 In Indium + 52 127.603 Te Tellurium + 86 222.0 Rn Radon + 8 15.999 O Oxygen

controlo
sede

23 50.942 V Vanadium + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

conduzir
relativamente

Itália
julgar
substituir
enorme

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 14 28.085 **Si** Silicon + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium

municipal

16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

orçamento
análise
finalmente
automóvel
acusação
respeitar
tratamento
candidatura
adversário
alguém
imediato

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 18 39.948 **Ar** Argon

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium

75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine

presidência
cima
dedicar

8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

milhão

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 58 140.116 **Ce** Cerium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium

droga
alma

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 77 192.217 **Ir** Iridium

saída
Novembro

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

fugir
combate
pressão
rápido
algo
informar

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

tradicional

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

desejar
empresário
existente
cor
suceder
língua
visitar
afastar
concerto
freguesia
memória

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

alegar
controlar
condenar

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

18	39.948
Ar	
Argon	

repetir
tentativa
equipamento
compreender
distrito
industrial
recuperação
estudar
fundamental
Agosto
chamado
transporte
natureza
dezena
disco
regresso
afinal

posto
espírito

75	186.207
Re	
Rhenium	

+

57	138.905
La	
Lanthanum	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

nove
escolha
doente
redução
eventual
mesa

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

77	192.217
Ir	
Iridium	

pagamento
actor
esperança

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

comunicado

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

56	137.328
Ba	
Barium	

curto
encerrar
Rússia
disputar
entrevista
bastar
descer
braço

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

filha
cantar
opção
espera
margem
perigo

6	12.011
C	
Carbon	

+

79	196.967
Au	
Gold	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

domínio
missão
estatuto
selecção
referência
ministério

ameaçar
aplicar

20	40.078
Ca	
Calcium	

+

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

personagem

15	30.974
P	
Phosphorus	

+

99	252.0
Es	
Einsteinium	

+

8	15.999
O	
Oxygen	

dimensão
prosseguir

15	30.974
P	
Phosphorus	

+

47	107.868
Ag	
Silver	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

31	69.723
Ga	
Gallium	

adquirir

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

20	40.078
Ca	
Calcium	

argumento
aplicação
metade
violência

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

liderar
igual
corrida
greve
reforçar
democracia
padre
situar
marca
erro

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

tendência
propósito
manifestação

87	223.0
Fr	
Francium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

juro
afetar
ilha
acontecimento
protesto
moeda

inquérito
evolução
assembleia

53 126.904 I Iodine + 60 144.242 Nd Neodymium + 53 126.904 I Iodine + 58 140.116 Ce Cerium

prestar
universidade
estabelecimento
sequer

49 114.818 In Indium + 52 127.603 Te Tellurium + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 18 39.948 Ar Argon

portanto
tradição
dívida

85 210.0 At Astatine + 88 226.0 Ra Radium + 16 32.06 S Sulfur

apurar
expressão
apresentação

58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

esquerda
comentar
volume

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum

perspectiva
funcionamento

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

16 32.06 S Sulfur + 68 167.259 Er Erbium + 53 126.904 I Iodine + 8 15.999 O Oxygen

57 138.905 La Lanthanum + 111 282.0 Rg Roentgenium + 8 15.999 O Oxygen

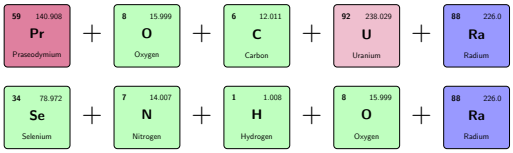
58 140.116 Ce Cerium + 11 22.99 Na Sodium

20 40.078 Ca Calcium

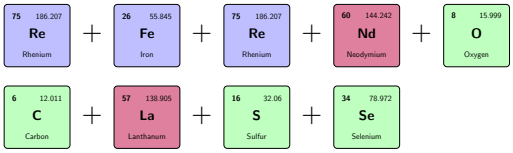
15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 8 15.999 O Oxygen + 6 12.011 C Carbon + 92 238.029 U Uranium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

científico

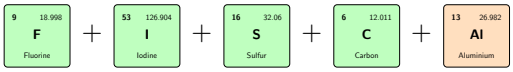
32 72.631 Ge Germanium + 7 14.007 N Nitrogen + 68 167.259 Er Erbium + 13 26.982 Al Aluminium



destino
ausência
soldado
custar
fixar
seguro
desportivo
exercício
alterar



treinador
parque
irmão
independente
comportamento



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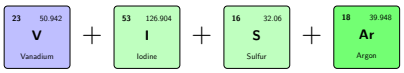
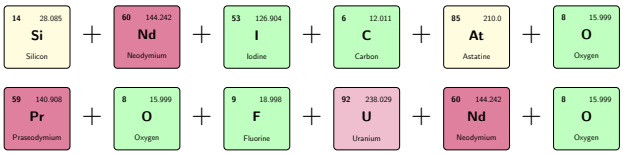
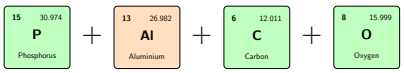
indivíduo
confiança



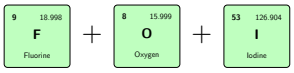
recorrer
convidar



Fevereiro



semelhante
demonstrar



queda
salientar
global

praticamente
sangue
corresponder
diálogo
significativo

99	252.0	+	6	12.011	+	57	138.905	+	75	186.207	+	6	12.011	+	68	167.259
Es			C			La			Re			C			Er	
Einsteinium			Carbon			Lanthanum			Rhenium			Carbon			Erbium	

sol
dominar
proceder
mandato
organismo
limite
ocasião
animal
democrático
resolução

99	252.0	+	34	78.972	+	7	14.007	+	6	12.011	+	53	126.904	+	13	26.982							
Es			Se			N			C			I			Al							
Einsteinium			Selenium			Nitrogen			Carbon			Iodine			Aluminium							
6	12.011	+	2	4.003	+	53	126.904	+	8	15.999													
C			He			I			O														
Carbon			Helium			Iodine			Oxygen														

utilização

31	69.723	+	5	10.81	+	53	126.904	+	10	20.18	+	52	127.603
Ga			B			I			Ne			Te	
Gallium			Boron			Iodine			Neon			Tellurium	

secretário
banda
satisfazer
normal
compra
Angola
constituição
urbano
direita
analisar
pergunta

9	18.998	+	95	243.0	+	53	126.904	+	3	6.94	+	18	39.948
F			Am			I			Li			Ar	
Fluorine			Americium			Iodine			Lithium			Argon	

governamental
derrota
medo
habitante
restar
rádio
factor
corrente
excelente
diário

85	210.0
At	
Astatine	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

máquina
breve
desaparecer
vizinho

89	227.0
Ac	
Actinium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

cliente
diferentes
expectativa

75	186.207
Re	
Rhenium	

+

58	140.116
Ce	
Cerium	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

20	40.078
Ca	
Calcium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

Londres
duro
conquistar

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

42	95.951
Mo	
Molybdenum	

compromisso
alcançar
advogado

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

77	192.217
Ir	
Iridium	

competição
precisamente
depender
dividir
musical
praia

6	12.011
C	
Carbon	

+

63	151.964
Eu	
Europium	

distribuir
verde
desemprego

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

demasiado

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

18	39.948
Ar	
Argon	

avião

bairro
destruir

24	51.996
Cr	
Chromium	

+

68	167.259
Er	
Erbium	

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

disponível
investidor
som
acima
comércio

10	20.18
Ne	
Neon	

+

31	69.723
Ga	
Gallium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

13	26.982
Al	
Aluminium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Japão

89	227.0
Ac	
Actinium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

bolsa
especialista
subida
ouro
financiamento
adoptar
tarefa
pronto

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

ceder
rico
permanecer
completamente

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

influência

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

garantia
identificar

8	15.999
O	
Oxygen	

+

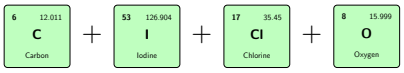
78	195.085
Pt	
Platinum	

+

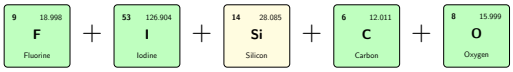
18	39.948
Ar	
Argon	

fábrica
melhorar
fotografia

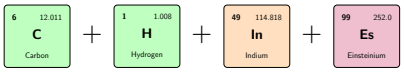
ciência



religioso
presidir
compor
elevado
habitação
vencedor
delegação
divisão
feminino
limitar
sustentar
armar
legal
aguardar
israelita
piloto
escritor
estrela
corte
anteontem
conceder
má
cuidado
carácter
transmitir
lutar
campeão
ritmo
percurso
revisão
excepção
suspender
evidente
japonês



insistir
despesa
ameaça
Lusa
elaborar
lançamento



veículo

4	9.012
Be	
Beryllium	

+

10	20.18
Ne	
Neon	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

solicitar
Israel
estilo
habitual

85	210.0
At	
Astatine	

+

88	226.0
Ra	
Radium	

+

23	50.942
V	
Vanadium	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

instrumento
audiência
velocidade
desejo
silêncio
cooperação
consciência
leitura
autárquico
absoluto

15	30.974
P	
Phosphorus	

+

15	30.974
P	
Phosphorus	

proprietário
estranho
critério
geração
património
colega
imposto
cerimónia
implicar
recolher
militante
exercer
investigador
palestiniano
conter
crédito
apostar
promessa
negociar
guarda
desafio
certeza
denunciar
inaugurar
fornecer

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

alternativa
pedra
pintura
reacção
tecnologia
transportar
completo
solidariedade
negar

42 95.951 Mo Molybdenum	+	7 14.007 N Nitrogen	+	73 180.948 Ta Tantalum	+	7 14.007 N Nitrogen	+	52 127.603 Te Tellurium

mensagem
poeta

85 210.0 At Astatine	+	89 227.0 Ac Actinium	+	18 39.948 Ar Argon

setor
computador
protecção
concreto
alimentar
reserva
sugerir
moderno
aldeia
impossível

49 114.818 In Indium	+	53 126.904 I Iodine	+	6 12.011 C Carbon	+	53 126.904 I Iodine	+	13 26.982 Al Aluminium

comer
legislação
julgamento
conseqüência
energia
rendimento
notar
produtor

92 238.029 U Uranium	+	16 32.06 S Sulfur	+	8 15.999 O Oxygen
6 12.011 C Carbon	+	33 74.922 As Arsenic	+	18 39.948 Ar Argon

presidencial
avaliar

75 186.207 Re Rhenium	+	57 138.905 La Lanthanum	+	6 12.011 C Carbon	+	53 126.904 I Iodine	+	8 15.999 O Oxygen	+	7 14.007 N Nitrogen	+	18 39.948 Ar Argon

perda
exterior
transferência
cortar

surpresa

49 114.818 **In** Indium + 58 140.116 **Ce** Cerium + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

nomear
independência

5 10.81 **B** Boron + 44 101.072 **Ru** Ruthenium + 54 131.294 **Xe** Xenon + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur

sorte
exploração
distribuição
Aveiro
afirmação
média
convencer
liderança
considerado
alemã

3 6.94 **Li** Lithium + 32 72.631 **Ge** Germanium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

distância
pleno
subsídio

34 78.972 **Se** Selenium + 11 22.99 **Na** Sodium + 8 15.999 **O** Oxygen

destacar
representação
Inglaterra
directamente
cometer
marco
álbum
sentimento
tropa
privatização
avançado
complexo
original
consumidor
externo
belo
particularmente
cem
emissão
gosto
queixa
juiz

1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 88 226.0 **Ra** Radium

africano
circunstância
canção
gastar

33 74.922 **As** Arsenic + 14 28.085 **Si** Silicon + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium + 18 39.948 **Ar** Argon

tom
Guterres
reforço
destaque
etapa
provavelmente
resistência
actuação
judicial
êxito
adiar

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

competência
conversa
atleta
vigor

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 85 210.0 **At** Astatine + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

músico

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

féria
torno
bombeiro
introduzir
importar
rapidamente

87 223.0 **Fr** Francium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

confronto
traduzir
porto
publicação

6 12.011 **C** Carbon + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

desconhecer
véspera
sondagem
leitor

apelo
aprovação
manutenção
inferior
colaboração
interessante
batalha
muçulmano
favorável
azul

6	12.011	8	15.999	7	14.007	9	18.998	99	252.0	16	32.06	18	39.948
C	+	O	+	N	+	F	+	Es	+	S	+	Ar	
Carbon		Oxygen		Nitrogen		Fluorine		Einsteinium		Sulfur		Argon	

concretizar
vento

15	30.974	8	15.999	3	6.94	6	12.011	53	126.904	13	26.982
P	+	O	+	Li	+	C	+	I	+	Al	
Phosphorus		Oxygen		Lithium		Carbon		Iodine		Aluminium	

protocolo
sul
objecto

15	30.974	8	15.999	16	32.06	34	78.972
P	+	O	+	S	+	Se	
Phosphorus		Oxygen		Sulfur		Selenium	

verão
visão
rapaz
certamente
totalmente
vestir
ocidental
contato
classificação
aprender
enfrentar
combater
interpretar
troca

6	12.011	8	15.999	7	14.007	23	50.942	8	15.999	6	12.011	18	39.948
C	+	O	+	N	+	V	+	O	+	C	+	Ar	
Carbon		Oxygen		Nitrogen		Vanadium		Oxygen		Carbon		Argon	

puro
cedo

22	47.867	42	95.951	75	186.207	7	14.007	34	78.972
Ti	+	Mo	+	Re	+	N	+	Se	
Titanium		Molybdenum		Rhenium		Nitrogen		Selenium	

recorde
Bósnia
anúncio
guardar

6	12.011	85	210.0	8	15.999	3	6.94	6	12.011	8	15.999
C	+	At	+	O	+	Li	+	C	+	O	
Carbon		Astatine		Oxygen		Lithium		Carbon		Oxygen	

Washington

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

angolano

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

58	140.116
Ce	
Cerium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

gerar
museu
prémio
avaliação
diminuir
personalidade
investir
contatar
praça
idêntico
comando
surpreender
Setúbal

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

73	180.948
Ta	
Tantalum	

chegada
alargar
legislativo
deslocar
demissão
moral
residente
quinto
emitir

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

árbitro
libertar

95	243.0
Am	
Americium	

+

18	39.948
Ar	
Argon	

específico
comandante
coletivo
novidade
decisivo

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

9	99	22	23	13
18.998	252.0	47.867	50.942	26.982
F	Es	Ti	V	Al
Fluorine	Einsteinium	Titanium	Vanadium	Aluminium

governador
apelar
execução
treino
cadeia
dor

52	16	52
127.603	32.06	127.603
Te	S	Te
Tellurium	Sulfur	Tellurium

exigência
perigoso
obrigação
característica
marido
prejuízo
integração
método

15	18	22	6	53	91	7	52
30.974	39.948	47.867	12.011	126.904	231.036	14.007	127.603
P	Ar	Ti	C	I	Pa	N	Te
Phosphorus	Argon	Titanium	Carbon	Iodine	Protactinium	Nitrogen	Tellurium

partidário
coligação
jantar
grau
explicação

33	14	7	85	92	88
74.922	28.085	14.007	210.0	238.029	226.0
As	Si	N	At	U	Ra
Arsenic	Silicon	Nitrogen	Astatine	Uranium	Radium

morador
registo

53	60	8	7	99	53	8
126.904	144.242	15.999	14.007	252.0	126.904	15.999
I	Nd	O	N	Es	I	O
Iodine	Neodymium	Oxygen	Nitrogen	Einsteinium	Iodine	Oxygen

conforme
apanhar
derrotar
abaixo

14	60	53	6	13
28.085	144.242	126.904	12.011	26.982
Si	Nd	I	C	Al
Silicon	Neodymium	Iodine	Carbon	Aluminium

32	7	68	8
72.631	14.007	167.259	15.999
Ge	N	Er	O
Germanium	Nitrogen	Erbium	Oxygen

9	88	6	8
18.998	226.0	12.011	15.999
F	Ra	C	O
Fluorine	Radium	Carbon	Oxygen

expor
respectivamente
principalmente
regionalização

9 18.998 F Fluorine + 95 243.0 Am Americium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

distrital
caixa
anual

75 186.207 Re Rhenium + 47 107.868 Ag Silver + 77 192.217 Ir Iridium

província
pormenor
loja
permanente
nação
federação
triste
concordar
prioridade
intervir
romance
quantidade

23 50.942 V Vanadium + 8 15.999 O Oxygen + 58 140.116 Ce Cerium

aéreo
rejeitar
abordar
administrativo

15 30.974 P Phosphorus + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

proteger
operador
diante
retomar
espectador
trânsito
hotel
feliz
refletir
constar
Madrid
justo
circular
individual
ferido

18 39.948 Ar Argon + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 18 39.948 Ar Argon

graças
extraordinário

34 78.972 Se Selenium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon + 18 39.948 Ar Argon

rosto
adesão
disposição
Finanças
aparentemente
ambiental
raro
horário
inimigo
golpe
soviético
todavia
segredo
analista
contacto

75 186.207 **Re** Rhenium + 17 35.45 **Cl** Chlorine + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

23 50.942 **V** Vanadium + 77 192.217 **Ir** Iridium + 18 39.948 **Ar** Argon

contestar
vermelho
canto
estreia
sombra
desporto
diploma
cimeira
jardim

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

resistir
doze
efetivo
revolução
estratégico
bancada
autorizar

15 30.974 **P** Phosphorus + 99 252.0 **Es** Einsteinium + 18 39.948 **Ar** Argon

propriedade
tiro
consequência

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon

África

gerir
claramente
celebrar
união
ignorar
Madeira
especialmente

6	8	7	23	53	52
12.011	15.999	14.007	50.942	126.904	127.603
C	O	N	V	I	Te
Carbon	Oxygen	Nitrogen	Vanadium	Iodine	Tellurium

madrugada
agricultura
aeroporto
atentado
elevar

11	23	53	8
22.99	50.942	126.904	15.999
Na	V	I	O
Sodium	Vanadium	Iodine	Oxygen

mestre
comboio
imenso

71	24	8
174.967	51.996	15.999
Lu	Cr	O
Lutetium	Chromium	Oxygen

circuito

23	49	52
50.942	114.818	127.603
V	In	Te
Vanadium	Indium	Tellurium

23	53	14	73	7	52
50.942	126.904	28.085	180.948	14.007	127.603
V	I	Si	Ta	N	Te
Vanadium	Iodine	Silicon	Tantalum	Nitrogen	Tellurium

detectar
concorrência
conceito
encerramento

5	8	20
10.81	15.999	40.078
B	O	Ca
Boron	Oxygen	Calcium

comentário

75	16	73	92	88	7	52
186.207	32.06	180.948	238.029	226.0	14.007	127.603
Re	S	Ta	U	Ra	N	Te
Rhenium	Sulfur	Tantalum	Uranium	Radium	Nitrogen	Tellurium

33	16	8	6	53	18
74.922	32.06	15.999	12.011	126.904	39.948
As	S	O	C	I	Ar
Arsenic	Sulfur	Oxygen	Carbon	Iodine	Argon

virtude
aparelho
aquisição
parede
imediatamente

9	88	34
18.998	226.0	78.972
F	Ra	Se
Fluorine	Radium	Selenium

assistência

preparação
paixão
nuclear
provável
Algarve
debater
durar

20 40.078 **Ca** Calcium + 23 50.942 **V** Vanadium + 89 227.0 **Ac** Actinium + 8 15.999 **O** Oxygen

34 78.972 **Se** Selenium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Exército
juventude
trocar
gesto
violento

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 5 10.81 **B** Boron + 77 192.217 **Ir** Iridium

circulação

24 51.996 **Cr** Chromium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

excluir
santo
residência
inflação
chuva
episódio

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

naturalmente
divulgação

14 28.085 **Si** Silicon + 22 47.867 **Ti** Titanium + 8 15.999 **O** Oxygen

Timor
opor
jurídico
polémica
roubar

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

9 18.998 **F** Fluorine + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

Roma
alertar
exactamente

sujeitar
lamentar
Leiria
balanço

31 69.723 **Ga** Gallium + 16 32.06 **S** Sulfur

meter
televisivo
extremo
Expo
clima
residir
interpretação
temer
definitivo
flor

52 127.603 **Te** Tellurium + 34 78.972 **Se** Selenium

5 10.81 **B** Boron + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

partilhar
avisar
elétrico

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 57 138.905 **La** Lanthanum

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 63 151.964 **Eu** Europium

espetáculo
triunfo

56 137.328 **Ba** Barium + 34 78.972 **Se** Selenium + 18 39.948 **Ar** Argon

aproximar
exibir
agrícola
croata
isolar
estádio
vasto
Indonésia
votação

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 13 26.982 **Al** Aluminium

3 6.94 **Li** Lithium + 31 69.723 **Ga** Gallium

corrupção
arquitecto

culpa
administrador
encarar
previsão
autonomia
identidade
pavilhão
agricultor
simplesmente
desenho
realizador
promoção
bandeira

26 55.845 **Fe** Iron + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

animar
masculino
forçar
sida
aposta
percorrer
abranger
enfim
imaginar
incidente
núcleo
dança
acordar
concorrente
eleitor

56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

norma
exército
Boavista
conversação
dormir
tonelada

85 210.0 **At** Astatine + 77 192.217 **Ir** Iridium + 18 39.948 **Ar** Argon

9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 77 192.217 **Ir** Iridium

conservador
suspeito

6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

poesia
Sul

descrever
companheiro
turismo
comunicar
baixar
proporcionar
prejudicar
Barcelona

20 40.078 **Ca** Calcium + 88 226.0 **Ra** Radium

52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium

executar
onda
prestação
gritar
árabe
quebra

26 55.845 **Fe** Iron

dito
contemplar

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen

ideal

4 9.012 **Be** Beryllium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium

designar

1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum + 60 144.242 **Nd** Neodymium + 99 252.0 **Es** Einsteinium

7 14.007 **N** Nitrogen + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

solo

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 31 69.723 **Ga** Gallium

massa
sentar
chorar
défice
constitucional
cotação
judeu
Reuter
aliança

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

vídeo
localidade
suportar
adepto
definição
eficaz
casamento
autorização
descida

99	252.0
Es	
Einsteinium	

+

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

passageiro
Clinton
consulta
linguagem
letra

18	39.948
Ar	
Argon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

lixo
junta
interromper

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

10	20.18
Ne	
Neon	

bomba
poderoso
escolar
deitar
Macau
olímpico
eliminar
desempenhar
prazer
exame
necessitar
modalidade

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

torneio
embaixador
comparar
trás

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

10	20.18
Ne	
Neon	

+

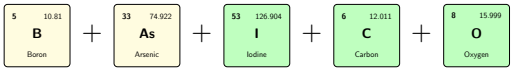
7	14.007
N	
Nitrogen	

+

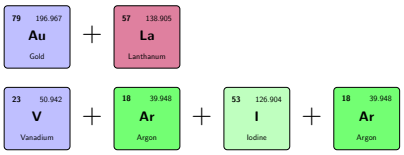
52	127.603
Te	
Tellurium	

transferir
suspensão

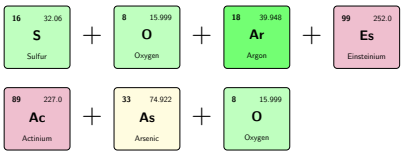
quinze
peixe
pensamento
universitário
sexual
regular
visível
concessão



Guimarães
telefone
radical
preto
publicidade
arguir
ilegal
concentrar
alargamento
alegria
motor
janela
contexto
categoria
refugiado



ferro
exibição
literatura
turístico



fenómeno
mecanismo
complicar
Açores
gravar
costumar
Moçambique
homenagem
orientação
confrontar
objeto

suscitar

20	40.078
Ca	
Calcium	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

reconhecimento

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

ocupação
instituto
explorar
aventura
etc

91	231.036
Pa	
Protactinium	

+

91	231.036
Pa	
Protactinium	

91	231.036
Pa	
Protactinium	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

completar
rigor

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

31	69.723
Ga	
Gallium	

acentuar
Holanda
intervalo
tensão
empate

75	186.207
Re	
Rhenium	

+

58	140.116
Ce	
Cerium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

fórmula
excesso
questionar
pesado
contrariar
conteúdo
porquê
consistir

4	9.012
Be	
Beryllium	

+

10	20.18
Ne	
Neon	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

cientista
reflexão
deslocação
realmente
sozinho
melhoria
titular
interessado
violação

3 6.94 Li Lithium + 5 10.81 B Boron + 68 167.259 Er Erbium + 13 26.982 Al Aluminium

editar
chão
era
supor
resíduo
travar
rir
submeter
assalto
acolher

88 226.0 Ra Radium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon + 53 126.904 I Iodine + 31 69.723 Ga Gallium

89 227.0 Ac Actinium + 68 167.259 Er Erbium + 20 40.078 Ca Calcium

arranjar
capítulo
prolongar
marítimo
detido
convicção
cumprimento

15 30.974 P Phosphorus + 13 26.982 Al Aluminium + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 8 15.999 O Oxygen

prédio
terço
transmissão

5 10.81 B Boron + 92 238.029 U Uranium + 16 32.06 S Sulfur + 20 40.078 Ca Calcium

designadamente
departamento
concentração
concorrer
apreciar

8 15.999 O Oxygen + 1 1.008 H Hydrogen

Tejo
útil
superfície
secreto
curioso
diplomático
jazz
normalmente

95 243.0 Am Americium + 68 167.259 Er Erbium + 53 126.904 I Iodine + 20 40.078 Ca Calcium

34	78.972
Se	
Selenium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

corredor
tráfico
estabilidade
ensinar
Carlos

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

99	252.0
Es	
Einsteinium	

+

20	40.078
Ca	
Calcium	

+

57	138.905
La	
Lanthanum	

moda

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

demorar
distinguir
bilhete
juíz
composição
exemplar
ordenar
testemunha
fiel
arrastar
fome
costume
vão

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

contrapartida
descoberta
confusão
docente

59	140.908
Pr	
Praseodymium	

+

118	294.0
Og	
Oganesson	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

pele
Évora
aniversário
disciplina
obrigatório

99	252.0
Es	
Einsteinium	

+

52	127.603
Te	
Tellurium	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

quebrar
erguer
explosão

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

16	32.06
S	
Sulfur	

comerciante
montar
Luanda
encher
entrega

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

programação
lágrima
componente
avanço
bonito
medicamento
grego
temporada

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

leste
sexo

20	40.078
Ca	
Calcium	

+

26	55.845
Fe	
Iron	

atribuição
empréstimo
consagrar
Sintra
extremamente
estrear
portuense
substituição
Suíça
líquido
exportação
perfeito
baliza

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

equilíbrio
lógica
peito
facilitar

urgência
viajar
semelhança
delegado
intelectual
observador
hábito
tratado
eficácia
et
encarregar

9		92		60		18
18.998	+	238.029	+	144.242	+	39.948
F		U		Nd		Ar
Fluorine		Uranium		Neodymium		Argon

desmentir
inicialmente
contemporâneo
orçamental
fruto
licença
empresarial
indispensável
ensaio
transformação
cadeira
círculo

42		22		23		18
95.951	+	47.867	+	50.942	+	39.948
Mo		Ti		V		Ar
Molybdenum		Titanium		Vanadium		Argon

convidado
aconselhar
autocarro

1		68		8		53
1.008	+	167.259	+	15.999	+	126.904
H		Er		O		I
Hydrogen		Erbium		Oxygen		Iodine

prêmio
inauguração
regulamento
lisboeta
irmã
bloco
km
institucional

99		20		60		13		8
252.0	+	40.078	+	144.242	+	26.982	+	15.999
Es		Ca		Nd		Al		O
Einsteinium		Calcium		Neodymium		Aluminium		Oxygen

correspondente

87		53		16		18
223.0	+	126.904	+	32.06	+	39.948
Fr		I		S		Ar
Francium		Iodine		Sulfur		Argon

competir

8 15.999 O Oxygen + 15 30.974 P Phosphorus + 68 167.259 Er Erbium + 18 39.948 Ar Argon

8 15.999 O Oxygen + 5 10.81 B Boron + 23 50.942 V Vanadium + 53 126.904 I Iodine + 8 15.999 O Oxygen

vale
Índia

15 30.974 P Phosphorus + 99 252.0 Es Einsteinium + 20 40.078 Ca Calcium

dono

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 58 140.116 Ce Cerium + 5 10.81 B Boron + 68 167.259 Er Erbium

comissário

75 186.207 Re Rhenium + 49 114.818 In Indium + 8 15.999 O Oxygen

remate
remeter
almoço

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 11 22.99 Na Sodium

vazio
profissão
estimar
religião

15 30.974 P Phosphorus + 33 74.922 As Arsenic + 34 78.972 Se Selenium + 53 126.904 I Iodine + 8 15.999 O Oxygen

Alentejo
aborto
belga
caracterizar
entendimento
juntamente

20 40.078 Ca Calcium + 15 30.974 P Phosphorus + 53 126.904 I Iodine + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

comprometer
vaga
quota
proveniente
cabelo
rodear
reafirmar
percentagem
adequar

9 18.998 F Fluorine + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 8 15.999 O Oxygen

plenário

duplo

26 55.845 **Fe** Iron + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

governar
príncipe

75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

notável
assentar

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

graça
satélite
riqueza
contratar
Internet
infantil
monetário
formal
calendário

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

sentença

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

misturar
desencadear
editora
conquista
reestruturação
depressa
protestar

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

correcto
poema
despacho
Ieltsin
suspeita
emoção
agenda
trimestre

49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus + 77 192.217 **Ir** Iridium + 18 39.948 **Ar** Argon

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

simultaneamente

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

14	28.085
Si	
Silicon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

aviso
pera
turno
nomeação
desistir
símbolo

13	26.982
Al	
Aluminium	

+

52	127.603
Te	
Tellurium	

+

86	222.0
Rn	
Radon	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

mero
cobertura
debaixo
publicamente
enviado
anular
posteriormente
carregar

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

24	51.996
Cr	
Chromium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

evento
onze
monumento
cartaz

20	40.078
Ca	
Calcium	

+

8	15.999
O	
Oxygen	

protagonista
elaboração

85	210.0
At	
Astatine	

+

88	226.0
Ra	
Radium	

+

77	192.217
Ir	
Iridium	

moção

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

77	192.217
Ir	
Iridium	

numeroso
pegar
indicador
ministra

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

13	26.982
Al	
Aluminium	

madeira

16	32.06
S	
Sulfur	

+

95	243.0
Am	
Americium	

+

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

literário
Iraque
exclusivamente
rock
dramático

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

multidão
concretização
argumentar

47	107.868
Ag	
Silver	

+

88	226.0
Ra	
Radium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

contribuição
bordo
ronda
cama
raiz
célebre
animação
ai
amarelo
impacto
acumular
adaptar
impressão
faixa

88	226.0
Ra	
Radium	

+

42	95.951
Mo	
Molybdenum	

estacionamento

79	196.967
Au	
Gold	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

urgente
roupa
concepção
saltar
intitular

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

perfeitamente
escuro
empreendimento

el
disparar
apertar
limpeza
libertação
laboratório
aliado
imóvel
beleza
caça
potência
menina
inevitável
meado

75 186.207 **Re** Rhenium + 58 140.116 **Ce** Cerium + 18 39.948 **Ar** Argon

facilmente
dignidade
interrogar
sanção
lento

49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 44 101.072 **Ru** Ruthenium + 16 32.06 **S** Sulfur

75 186.207 **Re** Rhenium + 15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 3 6.94 **Li** Lithium + 20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

paisagem
atender
quente
oficialmente
exclusivo
comemoração
antecipar
colecção
preencher

47 107.868 **Ag** Silver + 77 192.217 **Ir** Iridium

filosofia
polêmico
diminuição
suíço
sensação
extensão

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

Grécia

11	22.99
Na	
Sodium	

+

8	15.999
O	
Oxygen	

lesão
esquerdo
marcha
dedo
projetar
montanha
detenção
paralelo
Bélgica
definitivamente
excelência
destruição

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

34	78.972
Se	
Selenium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

inúmero

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

23	50.942
V	
Vanadium	

+

77	192.217
Ir	
Iridium	

rematar

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

10	20.18
Ne	
Neon	

+

73	180.948
Ta	
Tantalum	

33	74.922
As	
Arsenic	

+

58	140.116
Ce	
Cerium	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

Sarajevo
galeria
recolha
essencialmente
manobra
privilegiar
somar
secção
igualdade
valorização
júri
sorriso
dependente
mercê

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

42	95.951
Mo	
Molybdenum	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

totalidade
ah
arriscar
império
abandono
testemunho
digno
cruzar
excessivo
choque

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

rival
empregado

2	4.003
He	
Helium	

+

6	12.011
C	
Carbon	

+

73	180.948
Ta	
Tantalum	

+

75	186.207
Re	
Rhenium	

troço
verdadeiramente

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

18	39.948
Ar	
Argon	

frequentar
teoria
novamente
turco
medalha
conselheiro
pintar

52	127.603
Te	
Tellurium	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

observação
fiscalização
indicação

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

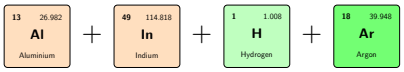
92	238.029
U	
Uranium	

+

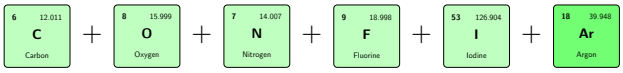
18	39.948
Ar	
Argon	

glória
esclarecimento
obstáculo
ambição
rural
muro
concelhio
figurar
investigar
Jugoslávia

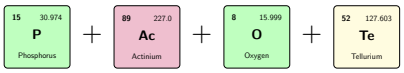
reivindicação
Estoril
coragem



fundador
obviamente



federal
recomendar
habituar



grito
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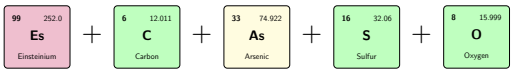
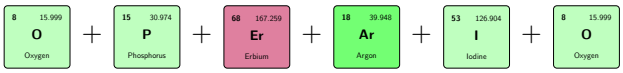
Croácia



resultante



organizador
perdoar
abrigo
atento
meta
recusa
portuguesa
pensão
colher
culto
expulsar
minoria
piano
duração
brilhante
defrontar
autônomo
qualificação
introdução
habitar
calor
aproximação
divergência
localizar
rainha

5	92	88	6	8
10.81	238.029	226.0	12.011	15.999
B	U	Ra	C	O
Boron	Uranium	Radium	Carbon	Oxygen

pelouro
governante
condutor

33	16	33	14	7	18
74.922	32.06	74.922	28.085	14.007	39.948
As	S	As	Si	N	Ar
Arsenic	Sulfur	Arsenic	Silicon	Nitrogen	Argon

turista
demais
generalidade
editor

15	75	16	8
30.974	186.207	32.06	15.999
P	Re	S	O
Phosphorus	Rhenium	Sulfur	Oxygen

orquestra
mortal

114	8	75	16	73
289.0	15.999	186.207	32.06	180.948
Fl	O	Re	S	Ta
Flerovium	Oxygen	Rhenium	Sulfur	Tantalum

16	8	7	1	18
32.06	15.999	14.007	1.008	39.948
S	O	N	H	Ar
Sulfur	Oxygen	Nitrogen	Hydrogen	Argon

pretexto
instrução
favorito
agressão
sexto
seguida
apreciação
amizade
pintor
amante
barragem
taça

15	53	16	8
30.974	126.904	32.06	15.999
P	I	S	O
Phosphorus	Iodine	Sulfur	Oxygen

coordenador
autoria
freqüente
salto
aderir
tamanho
roda
rondar
diplomata
magistrado
generalizar
favorecer
recinto
sorrir

ave
doce
chama
facilidade
quê
engenheiro

6 12.011 C Carbon + 57 138.905 La Lanthanum + 60 144.242 Nd Neodymium + 99 252.0 Es Einsteinium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

23 50.942 V Vanadium + 68 167.259 Er Erbium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

treinar
requerer
maia

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 77 192.217 Ir Iridium

5 10.81 B Boron + 18 39.948 Ar Argon + 85 210.0 At Astatine + 8 15.999 O Oxygen

renovação
adaptação
ópera
Canadá
amplo
anteriormente
sensível
eletrônico
inventar
diretor
arquitectura
agradar
utilizador
sueco
Douro
Marcelo
expansão

56 137.328 Ba Barium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

cantor

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum

absolutamente
importação
retrato
petróleo
comandar
estúdio
deserto
procedimento

irregularidade
entusiasmo
dispensar
trinta
embaixada
Turquia
eventualmente

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

lote
defensor
tragédia
criminoso
conde
estatal
tecido

7 14.007 **N** Nitrogen + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

portista
transição

75 186.207 **Re** Rhenium + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

emigrante
criado

13 26.982 **Al** Aluminium + 2 4.003 **He** Helium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

rebelde
levantamento

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

associado
inédito
adulto

13 26.982 **Al** Aluminium + 68 167.259 **Er** Erbium + 73 180.948 **Ta** Tantalum

código
sonoro
ficção

85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

consideração
desempregado
infância

idoso
folha
desenhar
pátria
esgotar

4	9.012
Be	
Beryllium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

tomada
qualificar
estreito
pobreza
tráfego

92	238.029
U	
Uranium	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

romper
violar
evoluir

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

+

20	40.078
Ca	
Calcium	

prevenção

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

73	180.948
Ta	
Tantalum	

abastecimento
acelerar
esquema
humor

58	140.116
Ce	
Cerium	

+

71	174.967
Lu	
Lutetium	

+

57	138.905
La	
Lanthanum	

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

drama

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

34	78.972
Se	
Selenium	

envolvimento
democrata

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

52	127.603
Te	
Tellurium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

emergência
dano
Jacarta
disponibilidade
enganar
admirar

91 231.036 **Pa** Protactinium + 8 15.999 **O** Oxygen

menino
contestação
inesperado
telefônico
euro

44 101.072 **Ru** Ruthenium + 78 195.085 **Pt** Platinum + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

encargo

15 30.974 **P** Phosphorus + 85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

mostra
Austrália

3 6.94 **Li** Lithium + 5 10.81 **B** Boron + 88 226.0 **Ra** Radium

adjunto
voluntário
calcular
talento
tecnológico
seminário
vidro
saudade
Com
pescador
humanitário
camião
ditar

56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 20 40.078 **Ca** Calcium

mérito
Ocidente
mistério
somente
dossier
telecomunicação
quilo
ecrã
curiosidade
manifesto
Pequim
optimista

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

constatar
colocação

curiosamente

6 12.011 C Carbon + 53 126.904 I Iodine + 31 69.723 Ga Gallium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

89 227.0 Ac Actinium + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 68 167.259 Er Erbium

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 77 192.217 Ir Iridium

postura
colaborar
consórcio
Belém
encenação
revelação
tutela
massacre
Terra
painel
resumir
empenhar
localização
Suécia
gestor
empatar
dotar
sólido
cavaleiro
semestre

6 12.011 C Carbon + 33 74.922 As Arsenic + 20 40.078 Ca Calcium + 53 126.904 I Iodine + 16 32.06 S Sulfur

doméstico
soberania
fundação
experimentar
coincidir
horizonte
errar
humanidade

16 32.06 S Sulfur + 92 238.029 U Uranium + 5 10.81 B Boron + 16 32.06 S Sulfur + 6 12.011 C Carbon + 75 186.207 Re Rhenium + 23 50.942 V Vanadium + 68 167.259 Er Erbium

unanimidade
cuidar
consumir
frequência
rigoroso
leve
continuidade
alimento
primeira

ha
apoiante
desviar
dom
escritório

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

zero
convenção

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

terrível
educativo
quotidiano
depósito
castelo
despedir
nascimento
primário

73	180.948
Ta	
Tantalum	

+

4	9.012
Be	
Beryllium	

+

57	138.905
La	
Lanthanum	

antena

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

profundamente
diabo
orientar
paragem
combustível
legítimo
preferência
romano
fortemente

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

56	137.328
Ba	
Barium	

consultar
obedecer

23	50.942
V	
Vanadium	

+

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

denúncia

49	114.818
In	
Indium	

discreto
compositor
mapa
mínimo

acertar
disponibilizar
dificilmente
filmar
australiano
programar

6 12.011 C Carbon + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

dançar
escutar
propriamente
apreender
basquetebol
realçar
influenciar
pretensão
eleitorado
laranja
repente

23 50.942 V Vanadium + 68 167.259 Er Erbium + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

gozar

42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

coordenar

44 101.072 Ru Ruthenium + 42 95.951 Mo Molybdenum

estrutural
demitir
Belenenses
Matosinhos
islâmico

9 18.998 F Fluorine + 53 126.904 I Iodine + 8 15.999 O Oxygen

16 32.06 S Sulfur + 68 167.259 Er Erbium + 88 226.0 Ra Radium

49 114.818 In Indium + 16 32.06 S Sulfur + 68 167.259 Er Erbium + 77 192.217 Ir Iridium

Polónia
Centro
imprimir
ombro
torre
planeamento
competitivo
comparação

Governo
ligeiramente
invadir
guitarra
diariamente
dúzia
eterno
intérprete
fusão
exprimir
devolver
instância
infelizmente
proximidade
Berlim
reportagem
suporte
simultâneo
perseguir
louco
criador
felicidade
iraquiano
agradecer
foto
inscrição
chamada
Maastricht
vigilância
satisfação
firme
arredores
químico
doutor
extinguir
consolidar
corrigir
criada
comemorar
quadrar
independentemente
vinda
gravidade
imaginação
chave
despertar
tradução
mina
marcador
mensal
invasão

hesitar
actriz
embarcação
decreto

49	114.818
In	
Indium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

multa

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

60	144.242
Nd	
Neodymium	

+

77	192.217
Ir	
Iridium	

substância
Alvalade

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

duvidar
limpar
posterior
máximo
fortuna
Dinamarca
múltiplo
adolescente
miúdo
fado
Irlanda
medir
gravação
sensibilidade
rumor
Beja
compensar
agendar
homólogo
colóquio
raça
protagonizar
comício
depositar
perito
tV
apagar
acadêmico
legislativa

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

ranking
mexer
historiador

9 18.998 F Fluorine + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 8 15.999 O Oxygen

milagre
determinação
jugoslavo
abuso
provisório
rodoviário
têxtil
areia

6 12.011 C Carbon + 92 238.029 U Uranium + 56 137.328 Ba Barium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

contributo

1 1.008 H Hydrogen + 8 15.999 O Oxygen

construtor
diplomacia
poluição
orgulho
Tóquio
mobilizar

53 126.904 I Iodine + 42 95.951 Mo Molybdenum + 5 10.81 B Boron + 53 126.904 I Iodine + 3 6.94 Li Lithium + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

cálculo
segunda
delicado

6 12.011 C Carbon + 53 126.904 I Iodine + 10 20.18 Ne Neon + 33 74.922 As Arsenic + 73 180.948 Ta Tantalum

frequentemente
auditório
fabricar
exclamar
correio

34 78.972 Se Selenium + 6 12.011 C Carbon + 8 15.999 O Oxygen

significado
contradição
desastre
distinto
letivo
traçar

75 186.207 Re Rhenium + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium

grosso

15 30.974 P Phosphorus + 88 226.0 Ra Radium + 73 180.948 Ta Tantalum

deficiente
lição

79	196.967
Au	
Gold	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

aparecimento
miséria

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

77	192.217
Ir	
Iridium	

+

57	138.905
La	
Lanthanum	

+

60	144.242
Nd	
Neodymium	

+

99	252.0
Es	
Einsteinium	

ferroviário
originar
castigo

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

complementar
acender
coro
topo
identificação
anta
disciplinar
limitação

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

reitor
João

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

geralmente
evocar
oceano

35	79.904
Br	
Bromine	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

degradação

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

suficientemente
ânimo
Cristo
luxo
inteiramente

cadáver
acompanhamento
devidamente

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

continuação

88	226.0
Ra	
Radium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

psicológico
aterro
gigante
queixar
desafiar

33	74.922
As	
Arsenic	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

habitualmente

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

esquadra
rosa
cheque
cedência
apuramento
metropolitano
dominante
desempenho
nacionalidade
designação
perfil
imigrante

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

20	40.078
Ca	
Calcium	

surpreendente
sobrevivência
razoável
transparência
tranqüilo
leilão
responsabilizar
informático
evidência
equivalente
soltar
povoação

23	50.942
V	
Vanadium	

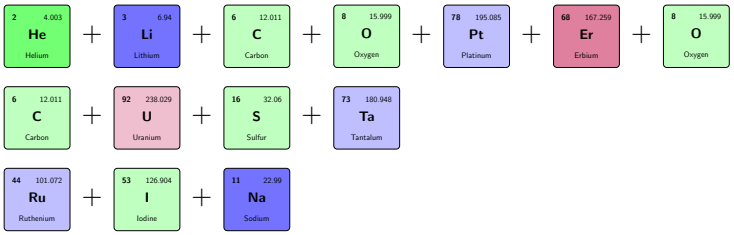
+

8	15.999
O	
Oxygen	

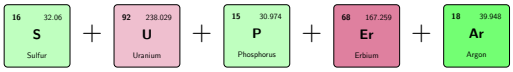
+

8	15.999
O	
Oxygen	

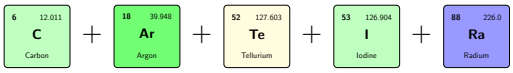
étnico
eliminatória
empregar



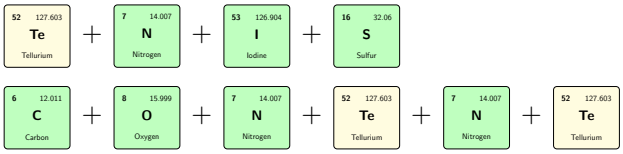
datar
transacção



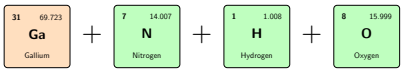
Sérvia
discoteca
faculdade
ofensiva
lua
incapaz
desgraça



esprimir
juízo
vestido
Santarém
desculpa
singular
bocado
temperatura



modernização
justificação
enterrar



convergência
distante
relatar
ouvido
missa
absurdo

99 252.0 **Es** Einsteinium + 24 51.996 **Cr** Chromium + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

absorver
vaca
embargo
oriental
Maria
alegadamente
propaganda
comité
manifestante

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

falência

49 114.818 **In** Indium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

Belgrado

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 71 174.967 **Lu** Lutetium + 11 22.99 **Na** Sodium

marcação
agarrar
credibilidade
mercadoria

75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 71 174.967 **Lu** Lutetium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

inteligência
dependência
conservação
promotor

99 252.0 **Es** Einsteinium + 20 40.078 **Ca** Calcium + 57 138.905 **La** Lanthanum + 8 15.999 **O** Oxygen

centrar
arquivo
revolta
firma
converter
nova
Áustria
terror
portagem
alentejano

8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

coordenação
editorial
algarvio

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

leite

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

18	39.948
Ar	
Argon	

22	47.867
Ti	
Titanium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

adiamento
auxiliar
equipar
ódio
divino
hospitalar

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

Pedro

32	72.631
Ge	
Germanium	

+

10	20.18
Ne	
Neon	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

arbitragem

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

coroa

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

litro
expressar
pólo
templo
prestígio

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

urna
laço
cópia
advertir
variação
gráfico
ditadura
condenação
simbólico

disputa
panorama
insuficiente

1	1.008	+	68	167.259	+	8	15.999	+	53	126.904	+	11	22.99
H			Er			O			I			Na	
Hydrogen			Erbium			Oxygen			Iodine			Sodium	

23	50.942	+	8	15.999	+	18	39.948
V			O			Ar	
Vanadium			Oxygen			Argon	

49	114.818	+	8	15.999	+	58	140.116	+	7	14.007	+	52	127.603
In			O			Ce			N			Te	
Indium			Oxygen			Cerium			Nitrogen			Tellurium	

anjo
relacionamento
homicídio
candidatar
vela
moçambicano
culminar
fidalgo
morar
queimar
comparecer
vergonha
Loures

85	210.0	+	42	95.951	+	16	32.06	+	26	55.845	+	88	226.0
At			Mo			S			Fe			Ra	
Astatine			Molybdenum			Sulfur			Iron			Radium	

efectivamente
cruzamento
mito

33	74.922	+	16	32.06	+	33	74.922	+	14	28.085	+	7	14.007	+	53	126.904	+	8	15.999
As			S			As			Si			N			I			O	
Arsenic			Sulfur			Arsenic			Silicon			Nitrogen			Iodine			Oxygen	

renda
noção
valorizar
jogada
puxar
comédia
indemnização
falecer
agradável
corda
lar
semanário
decerto
actualidade
bloquear
ideológico
túnel

13	26.982	+	20	40.078	+	7	14.007	+	58	140.116
Al			Ca			N			Ce	
Aluminium			Calcium			Nitrogen			Cerium	

donde
credor
testar
encomendar
madeirense

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

34	78.972
Se	
Selenium	

+

18	39.948
Ar	
Argon	

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

escultura
Almada

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

recepção
ilusão
degradar
politicamente

20	40.078
Ca	
Calcium	

+

91	231.036
Pa	
Protactinium	

florestal

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

assaltar
recomendação
Oliveira
herança
civilização
afastamento
fantasma
terminal
relevante
cinematográfico

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

42	95.951
Mo	
Molybdenum	

mistura
sanitário
arranque
colaborador
elogio
proibição
mê
montagem
padrão
excepcional
deus
Bragança
aparente

sacrifício
selecionar
sucessor
exclusão
divisa

87 223.0 **Fr** Francium + 8 15.999 **O** Oxygen + 73 180.948 **Ta** Tantalum

estranhar
laboral
divertir
encomenda
publicitário
chapéu
media
fraude
quartel
plataforma
desfazer
decretar
falha
eixo
Marrocos
escolhido
dose
justamente

4 9.012 **Be** Beryllium + 4 9.012 **Be** Beryllium

previsível
esposa
salão
rezar

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

México
optimismo

22 47.867 **Ti** Titanium + 8 15.999 **O** Oxygen

49 114.818 **In** Indium + 22 47.867 **Ti** Titanium + 42 95.951 **Mo** Molybdenum

iene
celebração
saneamento

13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

contratação

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 17 35.45 **Cl** Chlorine + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 91 231.036 **Pa** Protactinium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

liberalização

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

pedagógico
infeliz

8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

reflexo
multinacional
mergulhar
especialidade
cemitério
impacte
austríaco
proporção

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

teatral
abordagem
ilustrar
nuvem
aproveitamento

58 140.116 **Ce** Cerium + 75 186.207 **Re** Rhenium + 35 79.904 **Br** Bromine + 8 15.999 **O** Oxygen

cego
modesto
produtivo
perseguição
porventura

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 3 6.94 **Li** Lithium + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

expulsão
agitar
possibilitar

59 140.908 **Pr** Praseodymium + 53 126.904 **I** Iodine + 42 95.951 **Mo** Molybdenum

nazi
desvio
dinamarquês
auxílio
tesouro

sofrimento

33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

baixa

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum

sucessão
noturno
avenida
economista
traço
dupla
mental
magnífico

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium

espetacular
remodelação
exacto
simpatia
condução
sujeito
agredir
equilibrar
toda

13 26.982 **Al** Aluminium + 56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

jeito
peseta
despedimento
roubo
corporação

9 18.998 **F** Fluorine + 85 210.0 **At** Astatine + 13 26.982 **Al** Aluminium

escada

15 30.974 **P** Phosphorus + 33 74.922 **As** Arsenic + 14 28.085 **Si** Silicon + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

fama
oriundo

59 140.908 **Pr** Praseodymium + 53 126.904 **I** Iodine + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 68 167.259 **Er** Erbium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Egipto
lidar
mencionar
ironia
especializar

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

joelho
mui

57	138.905
La	
Lanthanum	

+

111	282.0
Rg	
Roentgenium	

+

18	39.948
Ar	
Argon	

seguradora
terrorista
indiano

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

vendedor

34	78.972
Se	
Selenium	

+

22	47.867
Ti	
Titanium	

+

42	95.951
Mo	
Molybdenum	

comida
guerrilheiro

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

13	26.982
Al	
Aluminium	

repartir
defensivo
vingança
vocação
guerrilha
comprimento
ocultar

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

42	95.951
Mo	
Molybdenum	

fabricante

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

começo
redor
pesquisa
saudar
necessariamente
amadora
armazém
compatriota
inspiração
orgânico
fundamento

devido
instabilidade
elogiar
consciente
documentário
tristeza
abstenção
recessão

15 30.974 P Phosphorus + 57 138.905 La Lanthanum + 10 20.18 Ne Neon + 18 39.948 Ar Argon

18 39.948 Ar Argon + 32 72.631 Ge Germanium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

estimular
segmento
formalmente
Gomes
diversos
ridículo
aplaudir
galego
sabor
derrubar
Argélia
adorar
adopção
competitividade
leão
injustiça
derradeiro

6 12.011 C Carbon + 85 210.0 At Astatine + 13 26.982 Al Aluminium + 118 294.0 Og Oganesson + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 15 30.974 P Phosphorus

7 14.007 N Nitrogen + 68 167.259 Er Erbium + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

99 252.0 Es Einsteinium + 73 180.948 Ta Tantalum + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 22 47.867 Ti Titanium + 20 40.078 Ca Calcium

diligência
maestro
paciência
oscilar

75 186.207 Re Rhenium + 92 238.029 U Uranium

criminal
alimentação
Chaves
dente

inquirir

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

20	40.078
Ca	
Calcium	

empurrar
desconfiança
quinta
cousa
interveniente
emprestar
guia
espelho
extinção
anualmente
assessor
senado
gratuito
combinar

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

bolso
the
cozinha
arranjo

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

estágio

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

92	238.029
U	
Uranium	

+

73	180.948
Ta	
Tantalum	

bloqueio
desfile
trágico
contribuinte
inovação
desaparecimento
juvenil
toque

32	72.631
Ge	
Germanium	

+

10	20.18
Ne	
Neon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

8	15.999
O	
Oxygen	

+

91	231.036
Pa	
Protactinium	

regulamentar
primavera
arder

8 15.999 O Oxygen + 92 238.029 U Uranium + 16 32.06 S Sulfur + 18 39.948 Ar Argon

apartamento
abalar

59 140.908 Pr Praseodymium + 85 210.0 At Astatine + 8 15.999 O Oxygen

18 39.948 Ar Argon + 32 72.631 Ge Germanium + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

Ásia

1 1.008 H Hydrogen + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 16 32.06 S Sulfur

gigantesco
gasto
permanência
Jerusalém
riso
intermédio
Díli
aguentar

57 138.905 La Lanthanum + 23 50.942 V Vanadium + 18 39.948 Ar Argon

min
camada

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium + 18 39.948 Ar Argon

móvel
competente
oração
Fátima
sagrar
Arafat
pressa
altamente

5 10.81 B Boron + 13 26.982 Al Aluminium + 20 40.078 Ca Calcium + 8 15.999 O Oxygen

garrafa
impasse
carência
metal
desconto
restrição
ruído

20 40.078 Ca Calcium + 8 15.999 O Oxygen + 16 32.06 S Sulfur

modificar
legitimidade

mentir
certame

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

18	39.948
Ar	
Argon	

interrupção
edilidade
confiante

73	180.948
Ta	
Tantalum	

+

5	10.81
B	
Boron	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

separação
fornecimento
horror
dificultar
comprador
semanal
relvado
acudir
saia
terrorismo
tentação

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

aspiração

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

8	15.999
O	
Oxygen	

chefia
mediático
marginal
canadiano
dispersar
relato
ala
lateral

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

incapacidade
chanceler

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

alegre
pessoalmente
pastor
reproduzir
electricidade
castigar
relógio

audiovisual
afeto
Cunha
quantia
privilégio
jurar
precedente
diagnóstico
rota
litoral
depoimento
valia

9	92	42
18.998	238.029	95.951
F	U	Mo
Fluorine	Uranium	Molybdenum

sintoma
holding
convento

33	16	33	14	7	8
74.922	32.06	74.922	28.085	14.007	15.999
As	S	As	Si	N	O
Arsenic	Sulfur	Arsenic	Silicon	Nitrogen	Oxygen

pecado

75	16	15	77	18
186.207	32.06	30.974	192.217	39.948
Re	S	P	Ir	Ar
Rhenium	Sulfur	Phosphorus	Iridium	Argon

16	92	5	16	73	7	6	53	13
32.06	238.029	10.81	32.06	180.948	14.007	12.011	126.904	26.982
S	U	B	S	Ta	N	C	I	Al
Sulfur	Uranium	Boron	Sulfur	Tantalum	Nitrogen	Carbon	Iodine	Aluminium

inclusive
redacção
fantástico
estável
válido

6	2	9	53	18
12.011	4.003	18.998	126.904	39.948
C	He	F	I	Ar
Carbon	Helium	Fluorine	Iodine	Argon

18	32	7	22	11
39.948	72.631	14.007	47.867	22.99
Ar	Ge	N	Ti	Na
Argon	Germanium	Nitrogen	Titanium	Sodium

estimativa
veterano
refeição

6	1	8	6	18
12.011	1.008	15.999	12.011	39.948
C	H	O	C	Ar
Carbon	Hydrogen	Oxygen	Carbon	Argon

movimentar
digital
rodar
maratona

59	8	9	99	16	8	88
140.908	15.999	18.998	252.0	32.06	15.999	226.0
Pr	O	F	Es	S	O	Ra
Praseodymium	Oxygen	Fluorine	Einsteinium	Sulfur	Oxygen	Radium

empenho

33	74.922
As	
Arsenic	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

confirmação
popularidade
perdido
jamais
perdão
Golfo

99	252.0
Es	
Einsteinium	

+

52	127.603
Te	
Tellurium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Noruega

9	18.998
F	
Fluorine	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

atletismo
portaria

32	72.631
Ge	
Germanium	

+

10	20.18
Ne	
Neon	

cruz
maioritário
caderno

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

77	192.217
Ir	
Iridium	

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

desespero
asa
evidenciar
determinante
incomodar
inútil
Hungria

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

26	55.845
Fe	
Iron	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

extenso
suspeitar
espiritual

95	243.0
Am	
Americium	

+

53	126.904
I	
Iodine	

+

31	69.723
Ga	
Gallium	

software
comprovar
considerável
moço
especulação
esgoto
eliminação
cotar

ilustre
compensação

47	107.868
Ag	
Silver	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

oriente
centrista
ecológico

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

liquidez
adeus

31	69.723
Ga	
Gallium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

11	22.99
Na	
Sodium	

91	231.036
Pa	
Protactinium	

+

88	226.0
Ra	
Radium	

74	183.841
W	
Tungsten	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

+

74	183.841
W	
Tungsten	

+

16	32.06
S	
Sulfur	

simpático

3	6.94
Li	
Lithium	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

doutrina
súbito

49	114.818
In	
Indium	

+

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

segurar
tardar
discriminação
compreensão
injusto
álcool
variante
envio
adivinhar

19	39.098
K	
Potassium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

agravamento

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

vulgar
bicicleta
prevenir
guiar
neve
Jorge
implantação

8	15.999
O	
Oxygen	

+

26	55.845
Fe	
Iron	

+

7	14.007
N	
Nitrogen	

+

14	28.085
Si	
Silicon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Oeiras
milícia
aceitação
soma
motorista

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

18	39.948
Ar	
Argon	

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Ucrânia

89	227.0
Ac	
Actinium	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

Académica
negocial
defeito
encenador

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

consequente
remédio
pianista
trio
recado

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

elenco
descontentamento
cruel
Salazar
denominar
medicina
encenar
incómodo
feito
Jesus
fundamentalista
descansar
perturbar

20	40.078
Ca	
Calcium	

+

91	231.036
Pa	
Protactinium	

+

58	140.116
Ce	
Cerium	

+

52	127.603
Te	
Tellurium	

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

reconstrução
Galiza

8 15.999 **O** Oxygen + 99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium

egípcio
socorro
demonstração
furtar
comitiva
enquadrar
anônimo
palma
herdeiro
virtual
Por
procurador
evidentemente
vestígio
solar

33 74.922 **As** Arsenic + 14 28.085 **Si** Silicon + 16 32.06 **S** Sulfur + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

20 40.078 **Ca** Calcium + 78 195.085 **Pt** Platinum + 18 39.948 **Ar** Argon

abraçar
formato
portuário
reparação
mentira
turma
tempestade
grandeza
José
profundidade
performance

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

Gaia
mediante
desfecho

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 13 26.982 **Al** Aluminium

preventivo
gado
Sonae
Salgueiros
suicídio
esmagador
reter

imaginário
formular
aprofundar
incidir
lenda
impressionar

23 50.942 V Vanadium + 85 210.0 At Astatine + 53 126.904 I Iodine + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

infectar
fotógrafo
penalizar
contraditório
culpar
Autor
movimentação
set

7 14.007 N Nitrogen + 95 243.0 Am Americium

aperceber
trabalhista

9 18.998 F Fluorine + 8 15.999 O Oxygen + 6 12.011 C Carbon + 8 15.999 O Oxygen

conjuntura
urbanístico
consentir
adiante
ferimento
suave
Microsoft
indignação
impulso
relevo

6 12.011 C Carbon + 95 243.0 Am Americium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

traçado
fumar

59 140.908 Pr Praseodymium + 118 294.0 Og Oganesson + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 23 50.942 V Vanadium + 8 15.999 O Oxygen

incerteza
raramente
mágico
amostra
prolongamento
colar
implantar
explosivo
andamento

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

1	1.008
H	
Hydrogen	

espada
dinâmica

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

maio
vigiar
prioritário
apreensão
poético
toxicodependente
homenagear
tremer
obtenção

9	18.998
F	
Fluorine	

+

95	243.0
Am	
Americium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

+

8	15.999
O	
Oxygen	

pedaço
intensidade

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

persistir
pacto
distinção
ribeira
frágil
tranquilidade
brilhar
júnior
ritual
recordação

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

territorial
contaminar
anteceder
articulação

56	137.328
Ba	
Barium	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

Minho
teor

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

11	22.99
Na	
Sodium	

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

décimo
marketing

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

desvalorização

14	28.085
Si	
Silicon	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

pior
fornecedor
digressão
preconizar
ordenamento
deficiência
repressão
directora

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

20	40.078
Ca	
Calcium	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

diversidade
criminalidade
aceder
colonial
troféu
Luxemburgo
dama

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

refém
cooperativa
saldo
pescoço
catástrofe
ambientalista
pontapé
sacrificar
estipular
comercialização
capela
vital

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

34	78.972
Se	
Selenium	

aplauso

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

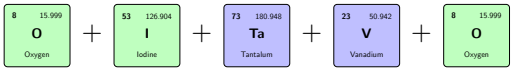
16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

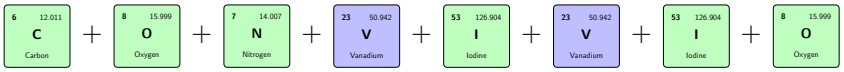
percentual
aprovado
furto

instituir
regulamentação
potencialidade
eco
constantemente
golfe
Barcelos
exceder
envolvido
comercializar
Estar
dispositivo
muyto
ocorrência
fabrico
top
deliberação
protagonismo
cerveja

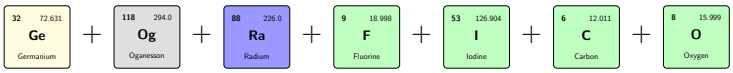


coincidência
Hollywood

temporário
amador
pistola
derivar
hierarquia
herdar
reabilitação
explodir
petrolífero
coronel
encaminhar
entrevistar
Roménia
deparar
nulo



rato



camarada
urbanização

34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

suscetível
diretivo
ideologia
opositor
seleccionador
romântico
subterrâneo
seixal
inverter
gravidez
utilidade
fantasia
curdo

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

parceria
vingar
mútuo
examinar
telefonar
isolamento
telenovela
suplementar
iluminar
orador
pancada
envolvente
deliberar
repórter
festejar
enquadramento
curva
contraste
judaico
perturbação
cantora
rebentar
jurista
integral
mobilização

56 137.328 **Ba** Barium + 57 138.905 **La** Lanthanum

misterioso
iraniano
finança
especificar
angústia

gato
impressionante
disfarçar
murmurar
fotográfico
ida
marroquino
duvidoso
repor
bruto
plateia
trunfo
bebida
conhecido
inaceitável
agitação
empreitada
tanque
António
duque
Tribunal

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Silva
reconhecido

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

seguramente
inclusão
brevemente
descanso

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

18	39.948
Ar	
Argon	

bilateral
grelha
encostar
mudo
livraria
solitário

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

abdicar
moderado
formoso
boletim

18	39.948
Ar	
Argon	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

traficante

adicional

59 140.908 **Pr** Praseodymium + 49 114.818 **In** Indium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

motivação

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

parcialmente
coesão
teórico
inspecção
travessia
preservação
elite
detrás
beijar
lago
arqueológico
desprezar
calma
solidão
mexicano

52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium

manual
audição
automático

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 56 137.328 **Ba** Barium

Verão
preceder

15 30.974 **P** Phosphorus + 7 14.007 **N** Nitrogen + 63 151.964 **Eu** Europium

armamento
premiar
sinistro
asilo
hipermercado
repetição
aceitável
pontual
navegação
vedeta
tarifa
Gorbatchov
experimental

5 10.81 **B** Boron + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 99 252.0 **Es** Einsteinium + 56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 19 39.098 **K** Potassium

acessível
Vitória
seleção
assustar
sistemático

15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 6 12.011 C Carbon + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

indenização
amnistia
engenho
inovador
impossibilidade

75 186.207 Re Rhenium + 49 114.818 In Indium + 18 39.948 Ar Argon

produtividade
doloroso
restringir
convicto
descendente
escrito

88 226.0 Ra Radium + 22 47.867 Ti Titanium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

manga
leito
judiciário
felizmente
penetrar
encarnado
sensibilizar
princesa
homossexual

5 10.81 B Boron + 8 15.999 O Oxygen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen + 52 127.603 Te Tellurium

plantel

6 12.011 C Carbon + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 75 186.207 Re Rhenium

orçar
contorno
saudável
calça
bateria
nortenho
centímetro
assento
ladrão
isenção
pregar
Maputo

reclamação
comprido
sábio
espantar
comportar

7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

farense
estátua
Síria
Sevilha
multiplicar

20 40.078 **Ca** Calcium + 73 180.948 **Ta** Tantalum + 57 138.905 **La** Lanthanum + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

duelo
modificação
despir

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

esmagar

34 78.972 **Se** Selenium + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

viragem

58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

ordenado

26 55.845 **Fe** Iron + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium

nariz
fax

34 78.972 **Se** Selenium + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

encabeçar
ensaiar
novela
tecto

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium

castelhano
alusão
imitar
Presidente

32 72.631 Ge Germanium + 7 14.007 N Nitrogen + 68 167.259 Er Erbium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

discípulo
míssil
alugar

57 138.905 La Lanthanum + 5 10.81 B Boron + 53 126.904 I Iodine + 8 15.999 O Oxygen

cigarro
Zaire
terrestre
monstro
incidência
temático
ilegalidade
decorrente
outono
loucura
janeiro
fartar
tripulação
Petrogal
abril

99 252.0 Es Einsteinium + 26 55.845 Fe Iron + 88 226.0 Ra Radium

75 186.207 Re Rhenium + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

variedade

22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum

solene

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 58 140.116 Ce Cerium + 57 138.905 La Lanthanum

leque
insegurança
paralelamente
selvagem

49 114.818 In Indium + 58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 18 39.948 Ar Argon

porco
pelotão
expresso
sapato
cumplicidade
canalizar
infinito
aprendizagem

8 15.999 O Oxygen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 11 22.99 Na Sodium

facção
espanto
desenrolar
ético
notório
comunismo
bombardeamento

75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 18 39.948 Ar Argon

presumível
ignorância
açoriano
fatia
Suharto
ecu
reconciliação
projecção
senador
currículo
lazer
englobar

6 12.011 C Carbon + 2 4.003 He Helium + 6 12.011 C Carbon + 8 15.999 O Oxygen

infecção
confissão
telefonema
licenciamento
quarenta
brutal
documentação
excepto
empenhamento
óleo
maioritariamente
curar
narrativa
setembro
honrar
Savimbi
insistência
testemunhar
quarteto
mecânico
fraqueza
auto
outrora
internado

gama
dobro
crença

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

seda
rapidez
fachada
Norte
acolhimento
Nogueira
estragar
última
adequado

89	227.0
Ac	
Actinium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

capturar

6	12.011
C	
Carbon	

+

44	101.072
Ru	
Ruthenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

sediar

75	186.207
Re	
Rhenium	

+

20	40.078
Ca	
Calcium	

+

77	192.217
Ir	
Iridium	

colectivo
camisa

91	231.036
Pa	
Protactinium	

+

88	226.0
Ra	
Radium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

domingos
desconfiar

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

cardíaco

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

elegante

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

previamente
brilho
fenômeno
Marinha
contrair
Ford

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

bronze
correspondência
transparente
sacerdote
imposição
fundamentalmente

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

enfermeiro
harmonia

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

irregular
controverso
aquecer
portador
arquipélago
colégio
cardeal
apetecer
minoritário
outubro
calado
interlocutor
requerimento
recomeçar
fundamentar
legalidade
Bagdad
triunfar
ferida
paciente
aproximadamente
maciço
beijo
salvaguardar
navegar
atracção
máscara

91	231.036
Pa	
Protactinium	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

20	40.078
Ca	
Calcium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

cultivar

3	6.94
Li	
Lithium	

+

88	226.0
Ra	
Radium	

brisa
Estrela

9 18.998 F Fluorine + 44 101.072 Ru Ruthenium + 73 180.948 Ta Tantalum

sujo

88 226.0 Ra Radium + 3 6.94 Li Lithium

misericórdia
academia
dobrar
ministerial
substancialmente

26 55.845 Fe Iron + 53 126.904 I Iodine + 73 180.948 Ta Tantalum

aludir
mafia
largamente
cinzento
iluminação

99 252.0 Es Einsteinium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 6 12.011 C Carbon + 99 252.0 Es Einsteinium

feriado
legislatura
correcção
proveito
Leixões
detentor
solidário
lógico
fechado
rocha
automobilista
molde
inda
exílio
inviabilizar
lobby

85 210.0 At Astatine + 75 186.207 Re Rhenium + 23 50.942 V Vanadium + 68 167.259 Er Erbium

viabilidade
concretamente
delito

53 126.904 I Iodine + 60 144.242 Nd Neodymium + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 18 39.948 Ar Argon

Montijo
embarcar

56 137.328 Ba Barium + 60 144.242 Nd Neodymium + 8 15.999 O Oxygen

Finlândia
contagem
vencimento

42	95.951	Mo	Molybdenum

+

5	10.81	B	Boron

+

53	126.904	I	Iodine

+

3	6.94	Li	Lithium

+

18	39.948	Ar	Argon

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

6	12.011	C	Carbon

+

3	6.94	Li	Lithium

+

7	14.007	N	Nitrogen

+

53	126.904	I	Iodine

+

20	40.078	Ca	Calcium

vedar
descrição
cruzado
engenharia
caçador
regularmente
quadrado
imperador
brigada
inocência
junho
tenda
março
minimizar

34	78.972	Se	Selenium

+

15	30.974	P	Phosphorus

+

18	39.948	Ar	Argon

+

85	210.0	At	Astatine

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

73	180.948	Ta	Tantalum

discordar

5	10.81	B	Boron

+

88	226.0	Ra	Radium

+

20	40.078	Ca	Calcium

+

75	186.207	Re	Rhenium

+

7	14.007	N	Nitrogen

+

34	78.972	Se	Selenium

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

32	72.631	Ge	Germanium

+

10	20.18	Ne	Neon

+

75	186.207	Re	Rhenium

18	39.948	Ar	Argon

+

58	140.116	Ce	Cerium

+

5	10.81	B	Boron

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

15	30.974	P	Phosphorus

+

8	15.999	O	Oxygen

cancelar
ratificação
comparticipação
tortura
contrapor
lentamente
interrogação
aveirense
espantoso
avante
Califórnia
desvantagem

6	12.011	C	Carbon

+

95	243.0	Am	Americium

+

8	15.999	O	Oxygen

+

99	252.0	Es	Einsteinium

reformado
administrar

temporal

3	6.94
Li	
Lithium	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

seguimento
tóxico
reformar
prudência
mente
milha
facturação
Artur
artéria
louro
inclusivamente
romeno
dezembro
inscrito

56	137.328
Ba	
Barium	

+

73	180.948
Ta	
Tantalum	

+

73	180.948
Ta	
Tantalum	

85	210.0
At	
Astatine	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Castro
aterrar

88	226.0
Ra	
Radium	

+

106	269.0
Sg	
Seaborgium	

+

18	39.948
Ar	
Argon	

arroz
frade
aquando

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

barulho
arquitectónico

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

mouro
indiferença
abater
andebol
dissidente
equivaler
carrinha
neto

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

85	210.0
At	
Astatine	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

remuneração
mata
peão
ante
sobrevivente
consolidação
major

1	1.008
H	
Hydrogen	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

moderar
aparência
equívoco
referido
atendimento
maré
difundir
pequenino

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

característico
mala

20	40.078
Ca	
Calcium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

estaleiro
visto
fluxo

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

88	226.0
Ra	
Radium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

prevalecer
classificado
exigente

13	26.982
Al	
Aluminium	

+

4	9.012
Be	
Beryllium	

+

111	282.0
Rg	
Roentgenium	

+

18	39.948
Ar	
Argon	

provedor
instaurar
empreiteiro
Banesto
ecologista
Totta
oposto
monarquia
euforia
proprietária

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

13	26.982
Al	
Aluminium	

penalidade

honesto
prestigiar
gravura
dividendo

6		33		34		52
12.011	+	74.922	+	78.972	+	127.603
C		**As**		**Se**		**Te**
Carbon		Arsenic		Selenium		Tellurium

biológico
etnia
ortodoxo
engano
tradicionalmente
mineiro
fixação
estrago
mítico
subordinar
informativo
convencional
arrumar
estudantil
mancha
apaixonar
implicação
fidelidade
rotina

7		85		8
14.007	+	210.0	+	15.999
N		**At**		**O**
Nitrogen		Astatine		Oxygen

consoante
fúria

75		7		95		8
186.207	+	14.007	+	243.0	+	15.999
Re		**N**		**Am**		**O**
Rhenium		Nitrogen		Americium		Oxygen

Viena

34		23		68		8
78.972	+	50.942	+	167.259	+	15.999
Se		**V**		**Er**		**O**
Selenium		Vanadium		Erbium		Oxygen

brincadeira
Renault
agosto
biografia
superioridade
antecipação
subsistir
secretária
mentalidade
fingir

59		8		23		77
140.908	+	15.999	+	50.942	+	192.217
Pr		**O**		**V**		**Ir**
Praseodymium		Oxygen		Vanadium		Iridium

cobrança

preliminar
húngaro
contentor
acórdão

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

3	6.94
Li	
Lithium	

+

18	39.948
Ar	
Argon	

acorrer
contabilizar
poupança
inexistência
atualizar
Gulbenkian
unicamente
descarga

17	35.45
Cl	
Chlorine	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

restaurar
remoto
viabilizar
hostilidade
conforto
patrocinar
fazenda

52	127.603
Te	
Tellurium	

+

57	138.905
La	
Lanthanum	

burocrático
trégua
carruagem
iniciado
escritura
tia
jornalismo
paço
julho
lama
desigualdade
luminoso

3	6.94
Li	
Lithium	

+

54	131.294
Xe	
Xenon	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

benfiquista

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

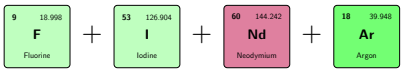
53	126.904
I	
Iodine	

+

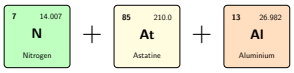
8	15.999
O	
Oxygen	

unânime
enriquecer
Milão

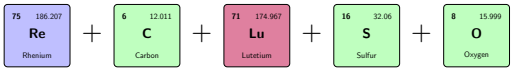
filósofo
apressar
Honda
pesadelo
cinqüenta
Penafiel
organizado
tolerância
Leste
possivelmente



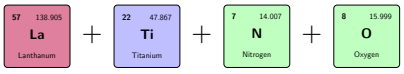
orelha
fragilidade
jóia

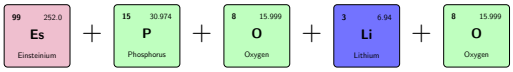


ucraniano
trono

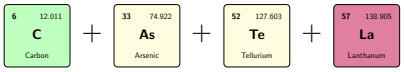


contenção
admiração
repartição
firmar
limpo
Cisjordânia
baile

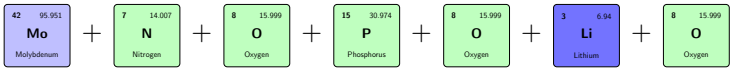




duplicar
desabafar



fabuloso
reprodução
incrível
dinâmico
significativamente
embalagem
actualização



demolição

preocupado
armada
ad
arqueólogo
táxi

6 12.011 C Carbon + 18 39.948 Ar Argon + 23 50.942 V Vanadium + 13 26.982 Al Aluminium + 1 1.008 H Hydrogen + 33 74.922 As Arsenic

13 26.982 Al Aluminium + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 20 40.078 Ca Calcium

restauro
pressuposto
influente

6 12.011 C Carbon + 92 238.029 U Uranium + 88 226.0 Ra Radium

primitivo
adjudicação

53 126.904 I Iodine + 15 30.974 P Phosphorus + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

34 78.972 Se Selenium

petição
traição
passaporte
Príncipe
seriamente

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 18 39.948 Ar Argon

ribeirinho

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 8 15.999 O Oxygen + 6 12.011 C Carbon + 8 15.999 O Oxygen

triplo
malha
exagerar

8 15.999 O Oxygen + 26 55.845 Fe Iron + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium

pilar
marquês
alarme
vigorar
secretariado
maravilhoso
formalizar
ultimamente
providência
perfeição

15 30.974 P Phosphorus + 89 227.0 Ac Actinium + 2 4.003 He Helium + 6 12.011 C Carbon + 8 15.999 O Oxygen

obrigado

11 22.99 Na Sodium + 23 50.942 V Vanadium + 13 26.982 Al Aluminium

desperdiçar
transitar
explícito
vestuário
supermercado
bailarina
probabilidade

114 289.0 Fl Flerovium + 47 107.868 Ag Silver + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

detalhe

23 50.942 V Vanadium + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 11 22.99 Na Sodium

8 15.999 O Oxygen + 6 12.011 C Carbon + 92 238.029 U Uranium + 91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

cimento
cólera
demora
progressão
metálico
del
chumbo
subscritor

23 50.942 V Vanadium + 8 15.999 O Oxygen + 6 12.011 C Carbon + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

9 18.998 F Fluorine + 49 114.818 In Indium + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

adjudicar
desgraçado
silencioso
manipulação
credível
islamista
isento
gelo
diversificar
desvalorizar
altar
Editor
admissão
francesa
Escócia

rodagem
dissolução
azar
Toni
irritar
guineense
chá
imediação
depor
bolo

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

13	26.982
Al	
Aluminium	

coerente

34	78.972
Se	
Selenium	

+

20	40.078
Ca	
Calcium	

43	98.0
Tc	
Technetium	

3	6.94
Li	
Lithium	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

42	95.951
Mo	
Molybdenum	

concertação
supostamente

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

Mundial
óculo
mediador
reger
campeã

26	55.845
Fe	
Iron	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

balança
trato
rígido
compatível
gravemente
moto
Gondomar
desfilar

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

higiene
amoroso
Vietname
difusão

24 51.996 **Cr** Chromium + 53 126.904 **I** Iodine + 85 210.0 **At** Astatine + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

Covilhã
patrocínio
norueguês
informática
emigração
descontente
oportuno
colheita
grama
retratar
sorteio
falecido
Quercus
queijo
recital
diocese

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

divórcio
reconversão
burocracia

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

proeza
piedade
extrair

13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

8 15.999 **O** Oxygen + 37 85.468 **Rb** Rubidium + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

desculpar
chumbar

85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

articular
Santos
exportar
ampliação
Estrasburgo
detrimento
antecipado

99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 44 101.072 **Ru** Ruthenium + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

transaccionar

32 72.631 **Ge** Germanium + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

louvar
prudente
confortável
reportório
informal
atenuar
combinação
trair

73 180.948 **Ta** Tantalum + 15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon

magro
jornalístico
agudo
sistematicamente
advogar
expressivo
cinza
dous

5 10.81 **B** Boron + 89 227.0 **Ac** Actinium + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 79 196.967 **Au** Gold

aquém
remontar
industrializar
farmacêutico
viúva
ética

9 18.998 **F** Fluorine + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen

gordo
directo
humilde

9 18.998 **F** Fluorine + 49 114.818 **In** Indium + 57 138.905 **La** Lanthanum + 60 144.242 **Nd** Neodymium + 99 252.0 **Es** Einsteinium

redondo
mediação

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

autora
veto
Bulgária
sucessivamente
retorno
Colômbia
animador
almoçar

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

dona
colónia
anulação

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

falsificação
cheia
progressivamente
integralmente

75	186.207
Re	
Rhenium	

+

31	69.723
Ga	
Gallium	

+

73	180.948
Ta	
Tantalum	

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

luva
lembrança
independentista
cerrar

16	32.06
S	
Sulfur	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

74	183.841
W	
Tungsten	

igualar
iva

7	14.007
N	
Nitrogen	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

rejeição
cidadania

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

18	39.948
Ar	
Argon	

antecessor
despedida
avô
fomentar
bastidor

73	180.948
Ta	
Tantalum	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

internacionalização
vitimar
emergir
península

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

cansaço
Major
sportinguista

91 231.036 **Pa** Protactinium + 77 192.217 **Ir** Iridium + 18 39.948 **Ar** Argon

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

cansado

53 126.904 **I** Iodine + 10 20.18 **Ne** Neon + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

especializado
espreitar

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

conveniente
vaidade
inevitavelmente

6 12.011 **C** Carbon + 79 196.967 **Au** Gold + 52 127.603 **Te** Tellurium + 57 138.905 **La** Lanthanum

ascensão
Kuwait
controvérsia
citação
feroz
colisão

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

Kohl
artilharia

23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Fundação
Diana
azeite
ansiedade
susto
fortaleza
auditoria
medieval
imigração
disparo
bacia
selo

20 40.078 **Ca** Calcium + 75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium

substituto
particularidade
obscuro
amargo

tronco
sacudir

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

39	88.906
Y	
Yttrium	

caravana
Vieira
Mozart
livrar
farmácia
suma
casado

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

79	196.967
Au	
Gold	

avistar
pendente
toxicodependência
kg
legalmente
decurso
penalti
novembro
anonimato
privatizar
Quando

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

aparição
reiterar
invenção

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

telespectador
nítido

71	174.967
Lu	
Lutetium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

hóquei
cortejo
complexidade
querido

20	40.078
Ca	
Calcium	

suplemento
atacante
antigos

53 126.904 I Iodine + 5 10.81 B Boron + 68 167.259 Er Erbium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

espectro
descentralização
germânico
telhado

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

49 114.818 In Indium + 6 12.011 C Carbon + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

desprezo
lamentável
precisão
toiro

57 138.905 La Lanthanum

acumulação
tímido
viável
infante

20 40.078 Ca Calcium + 78 195.085 Pt Platinum + 92 238.029 U Uranium + 88 226.0 Ra Radium

seção
hesitação
descoberto
contrastar
assembléia
ajustar
reputação
iludir
procissão

5 10.81 B Boron + 33 74.922 As Arsenic + 6 12.011 C Carbon + 8 15.999 O Oxygen

clareza
lema
improvisar
poço
essência

44 101.072 Ru Ruthenium + 35 79.904 Br Bromine + 53 126.904 I Iodine + 20 40.078 Ca Calcium

tapete

9 18.998 F Fluorine + 53 126.904 I Iodine + 18 39.948 Ar Argon

dialogar
lume
infraestrutura

extremista
encanto
conjugar
estupefaciente

5	88	23	8
10.81	226.0	50.942	15.999
B	Ra	V	O
Boron	Radium	Vanadium	Oxygen

faca

5	68	71	16	6	8	7	53
10.81	167.259	174.967	32.06	12.011	15.999	14.007	126.904
B	Er	Lu	S	C	O	N	I
Boron	Erbium	Lutetium	Sulfur	Carbon	Oxygen	Nitrogen	Iodine

Paquistão
coerência
ardente
esplanada

5	18	5	18	8
10.81	39.948	10.81	39.948	15.999
B	Ar	B	Ar	O
Boron	Argon	Boron	Argon	Oxygen

comentador
dinossauro

14	7	6	68	8
28.085	14.007	12.011	167.259	15.999
Si	N	C	Er	O
Silicon	Nitrogen	Carbon	Erbium	Oxygen

serenidade

6	33	49	8
12.011	74.922	114.818	15.999
C	As	In	O
Carbon	Arsenic	Indium	Oxygen

velar

33	15	77	18
74.922	30.974	192.217	39.948
As	P	Ir	Ar
Arsenic	Phosphorus	Iridium	Argon

adormecer
danificar
alojamento

23	8	116	68
50.942	15.999	293.0	167.259
V	O	Lv	Er
Vanadium	Oxygen	Livermorium	Erbium

restabelecer
muralha
telemóvel
secretaria
combatente
sombrio
incerto
esquecimento
Atenas
vulto
fragmento
batizar
cinto
Alqueva
admirável
despejar

Netanyahu
anel
anfitrião
abc
variável
Tchetchénia
anexo

$^{34}_{78.972}\mathbf{Se}$ Selenium

pausa

$^{71}_{174.967}\mathbf{Lu}$ Lutetium $+$ $^{14}_{28.085}\mathbf{Si}$ Silicon $+$ $^{73}_{180.948}\mathbf{Ta}$ Tantalum $+$ $^{7}_{14.007}\mathbf{N}$ Nitrogen $+$ $^{8}_{15.999}\mathbf{O}$ Oxygen

finalidade
inaugural
duzentos
dissolver
Sousa

$^{6}_{12.011}\mathbf{C}$ Carbon $+$ $^{8}_{15.999}\mathbf{O}$ Oxygen $+$ $^{3}_{6.94}\mathbf{Li}$ Lithium $+$ $^{16}_{32.06}\mathbf{S}$ Sulfur $+$ $^{63}_{151.964}\mathbf{Eu}$ Europium

$^{34}_{78.972}\mathbf{Se}$ Selenium $+$ $^{6}_{12.011}\mathbf{C}$ Carbon

paralisação

$^{6}_{12.011}\mathbf{C}$ Carbon $+$ $^{77}_{192.217}\mathbf{Ir}$ Iridium $+$ $^{6}_{12.011}\mathbf{C}$ Carbon $+$ $^{8}_{15.999}\mathbf{O}$ Oxygen

$^{14}_{28.085}\mathbf{Si}$ Silicon $+$ $^{16}_{32.06}\mathbf{S}$ Sulfur $+$ $^{42}_{95.951}\mathbf{Mo}$ Molybdenum

$^{15}_{30.974}\mathbf{P}$ Phosphorus $+$ $^{79}_{196.967}\mathbf{Au}$ Gold

metido
tripulante
sossegar
Portalegre
ilícito
estímulo
viaduto
desilusão
lograr
visibilidade
acalmar
preconceito
foz
pessimista
insulto
acampamento

$^{23}_{50.942}\mathbf{V}$ Vanadium $+$ $^{53}_{126.904}\mathbf{I}$ Iodine $+$ $^{8}_{15.999}\mathbf{O}$ Oxygen $+$ $^{3}_{6.94}\mathbf{Li}$ Lithium $+$ $^{7}_{14.007}\mathbf{N}$ Nitrogen $+$ $^{8}_{15.999}\mathbf{O}$ Oxygen

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

ficha
Margarida
infracção
criatividade
ultimar
perpétuo
hipocrisia
fevereiro
padecer
precipitar
coreografia
emocional
tardio
solicitação
temática
enclave
Tomar

43	98.0
Tc	
Technetium	

+

2	4.003
He	
Helium	

+

43	98.0
Tc	
Technetium	

+

2	4.003
He	
Helium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

fiscalizar

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Manuel
nominal
ditador
ostentar

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

seriedade
legalização
confederação

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

processador
cauteloso
Mitterrand

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

preceito
edificar

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

44	101.072
Ru	
Ruthenium	

+

111	282.0
Rg	
Roentgenium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Pombal
sensibilização
vara
figurino
Milan
inquietação
Leça
Eslovénia
aluguer
encorajar
totalizar
alastrar
indirectamente
governação
salvação
Albânia

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

leonino
agrupamento
indireto
foro
deputada
firmeza
dilatar
provocação
liquidar
namorado
basicamente

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

intuito

58	140.116
Ce	
Cerium	

+

75	186.207
Re	
Rhenium	

+

35	79.904
Br	
Bromine	

+

13	26.982
Al	
Aluminium	

abraço
viabilização
subtil
abstracto

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

desesperado
Paulo
governativo

búlgaro
Ruanda
desejável
conversão
subitamente

24	51.996
Cr	
Chromium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

modernidade

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

91	231.036
Pa	
Protactinium	

delegar
respeitante
eventualidade
educar
diferendo
Chile
estabilizar

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

4	9.012
Be	
Beryllium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Milosevic
fileira
elementar

89	227.0
Ac	
Actinium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

7	14.007
N	
Nitrogen	

+

33	74.922
As	
Arsenic	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

legitimar
definido
colombiano
alienação
gota
Marselha
design
tambem
artesanato
repercussão

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

49	114.818
In	
Indium	

Tecnologia
plantar
transpor
peregrino
minhoto
longínquo

avultar

49	114.818
In	
Indium	

+

58	140.116
Ce	
Cerium	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

livremente
glorioso
en
avó
lenço

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

3	6.94
Li	
Lithium	

+

20	40.078
Ca	
Calcium	

Zagreb
horrível
penal
incursão
guitarrista
apropriar
sublime
pressupor
dourar
pálido
Luísa
percepção
directiva
orgulhoso
Frankfurt
iate

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

+

95	243.0
Am	
Americium	

+

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

Palmela
David
desfavorável
santuário
Jardim
atelier
reconstruir
partilha

49	114.818
In	
Indium	

+

92	238.029
U	
Uranium	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

golear
instrumental
Juventus
abastecer
gozo

99	252.0
Es	
Einsteinium	

+

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

desconhecido
bondade

rol
abade
prostituição

1	92	95	5	8
1.008	238.029	243.0	10.81	15.999
H	U	Am	B	O
Hydrogen	Uranium	Americium	Boron	Oxygen

escalada

3	58	7	6	53	85	92	88
6.94	140.116	14.007	12.011	126.904	210.0	238.029	226.0
Li	Ce	N	C	I	At	U	Ra
Lithium	Cerium	Nitrogen	Carbon	Iodine	Astatine	Uranium	Radium

carril
tremendo
irreversível

99	6	92	16	18
252.0	12.011	238.029	32.06	39.948
Es	C	U	S	Ar
Einsteinium	Carbon	Uranium	Sulfur	Argon

desligar
condenado
licenciado
desesperar
convocação
Nigéria

5	53	6	1	8
10.81	126.904	12.011	1.008	15.999
B	I	C	H	O
Boron	Iodine	Carbon	Hydrogen	Oxygen

avaria
court

15	88	22	20	7	52
30.974	226.0	47.867	40.078	14.007	127.603
P	Ra	Ti	Ca	N	Te
Phosphorus	Radium	Titanium	Calcium	Nitrogen	Tellurium

logístico

9	92	7	6	53	8	7	13
18.998	238.029	14.007	12.011	126.904	15.999	14.007	26.982
F	U	N	C	I	O	N	Al
Fluorine	Uranium	Nitrogen	Carbon	Iodine	Oxygen	Nitrogen	Aluminium

nave
interpor
imprescindível

9	68	11	60	8
18.998	167.259	22.99	144.242	15.999
F	Er	Na	Nd	O
Fluorine	Erbium	Sodium	Neodymium	Oxygen

14	7	99
28.085	14.007	252.0
Si	N	Es
Silicon	Nitrogen	Einsteinium

manipular
expressamente
problemática
touro
vereadora
convencido
simplicidade
relançar
insuficiência
deflagrar

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 53 126.904 I Iodine + 11 22.99 Na Sodium

periferia
ordinário
Figo
sangrento

15 30.974 P Phosphorus + 99 252.0 Es Einsteinium + 6 12.011 C Carbon + 18 39.948 Ar Argon

normalidade
maturidade
acessibilidade
abatir

16 32.06 S Sulfur + 77 192.217 Ir Iridium + 53 126.904 I Iodine + 8 15.999 O Oxygen

consultor
aonde
desbloquear
requisito
postal
mato
especificidade
contabilidade
estúpido

91 231.036 Pa Protactinium + 88 226.0 Ra Radium + 4 9.012 Be Beryllium + 7 14.007 N Nitrogen + 16 32.06 S Sulfur

controle
enunciar
contaminação
privilegiado
pender
consumar
slogan
Saddam
monumental
açúcar
consagração
rasto
desenvolvido
enfraquecer

4 9.012 Be Beryllium + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

6 12.011 C Carbon + 92 238.029 U Uranium + 5 10.81 B Boron + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

abismo
epidemia
Metro

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

microfone
londrino

20 40.078 **Ca** Calcium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

fôlego
preparatório
idem
atentar

47 107.868 **Ag** Silver + 44 101.072 **Ru** Ruthenium + 15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon

contentar
uniforme
apetite

89 227.0 **Ac** Actinium + 73 180.948 **Ta** Tantalum

telejornal
hostil
meramente

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

averiguar
caridade
maravilha
alienar

9 18.998 **F** Fluorine + 33 74.922 **As** Arsenic + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

coleção
redigir

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

Menezes
francamente
cúmplice
vaivém
reabrir
restauração
marinheiro
devagar

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 23 50.942 **V** Vanadium + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

incorporar
eficiência
ventura

louvor
Kremlin
diamante
aço
iminente
Reuters
miserável
antigamente

5 10.81 B Boron + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum

túmulo
encetar
acarretar
Gama
tento
penúltimo
unido

16 32.06 S Sulfur + 13 26.982 Al Aluminium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

expedição
armador

7 14.007 N Nitrogen + 18 39.948 Ar Argon + 88 226.0 Ra Radium + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

6 12.011 C Carbon + 8 15.999 O Oxygen + 57 138.905 La Lanthanum + 15 30.974 P Phosphorus + 16 32.06 S Sulfur + 8 15.999 O Oxygen

parâmetro
desequilíbrio
nadar
Ega
captação
ressuscitar
alegação
sepultura

58 140.116 Ce Cerium + 15 30.974 P Phosphorus + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

argumentação
abertamente
originalidade
diferir
nobreza

9 18.998 F Fluorine + 8 15.999 O Oxygen + 86 222.0 Rn Radon + 8 15.999 O Oxygen

utopia
antiguidade
etário
boicotar
consulado

consequentemente

56 137.328 **Ba** Barium + 57 138.905 **La** Lanthanum + 8 15.999 **O** Oxygen

furioso

4 9.012 **Be** Beryllium + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum

Lima
consolar
magia
ambulância
edil
desastroso
burro
conformar
temor
doer
antever

58 140.116 **Ce** Cerium + 75 186.207 **Re** Rhenium + 13 26.982 **Al** Aluminium

râguebi
entusiasmar
fotografar
socorrer
inspetor

49 114.818 **In** Indium + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 8 15.999 **O** Oxygen

ferramenta
imperativo

49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

34 78.972 **Se** Selenium + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum

lobo
relembrar

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen

58 140.116 **Ce** Cerium + 57 138.905 **La** Lanthanum

filosófico
intermediário

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 59 140.908 **Pr** Praseodymium + 18 39.948 **Ar** Argon

escolaridade
embrião

afluência

88 226.0 **Ra** Radium + 15 30.974 **P** Phosphorus

plenamente
desagradável
Somália
dinamizar
absolver
quinhentos

9 18.998 **F** Fluorine + 85 210.0 **At** Astatine + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

vá
relva
progredir
indiscutível
haxixe
bocadinho
flexibilidade
embate
delírio
patrocinador
teia
grávido
metodologia
frustração
brinquedo
reduzido
eficiente
patim

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 10 20.18 **Ne** Neon + 8 15.999 **O** Oxygen

trajecto
prenda

52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 22 47.867 **Ti** Titanium + 20 40.078 **Ca** Calcium

seduzir
negociador

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 20 40.078 **Ca** Calcium

9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 18 39.948 **Ar** Argon

patronal
comemorativo
alvará

59	140.908	Pr	Praseodymium

+

8	15.999	O	Oxygen

+

26	55.845	Fe	Iron

+

73	180.948	Ta	Tantalum

fórum
despachar
Marconi

3	6.94	Li	Lithium

+

6	12.011	C	Carbon

+

63	151.964	Eu	Europium

inveja
diferenciar
colono

5	10.81	B	Boron

+

88	226.0	Ra	Radium

+

60	144.242	Nd	Neodymium

+

8	15.999	O	Oxygen

6	12.011	C	Carbon

+

2	4.003	He	Helium

+

77	192.217	Ir	Iridium

+

18	39.948	Ar	Argon

inconveniente
sociólogo

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

6	12.011	C	Carbon

+

53	126.904	I	Iodine

+

3	6.94	Li	Lithium

+

18	39.948	Ar	Argon

16	32.06	S	Sulfur

+

8	15.999	O	Oxygen

+

3	6.94	Li	Lithium

+

16	32.06	S	Sulfur

+

73	180.948	Ta	Tantalum

fã
estômago
incompatibilidade
luto
cumprimentar

6	12.011	C	Carbon

+

1	1.008	H	Hydrogen

+

53	126.904	I	Iodine

+

18	39.948	Ar	Argon

diversão
instalado

16	32.06	S	Sulfur

+

99	252.0	Es	Einsteinium

+

34	78.972	Se	Selenium

+

7	14.007	N	Nitrogen

+

73	180.948	Ta	Tantalum

15	30.974	P	Phosphorus

+

75	186.207	Re	Rhenium

+

16	32.06	S	Sulfur

+

6	12.011	C	Carbon

+

53	126.904	I	Iodine

+

60	144.242	Nd	Neodymium

+

77	192.217	Ir	Iridium

equacionar

16	32.06	S	Sulfur

+

8	15.999	O	Oxygen

+

71	174.967	Lu	Lutetium

+

6	12.011	C	Carbon

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

18	39.948	Ar	Argon

75	186.207	Re	Rhenium

+

14	28.085	Si	Silicon

+

16	32.06	S	Sulfur

+

52	127.603	Te	Tellurium

+

7	14.007	N	Nitrogen

+

52	127.603	Te	Tellurium

Ferrari
erva

habilidade
realojamento

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 53 126.904 I Iodine + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

pecar

1 1.008 H Hydrogen + 68 167.259 Er Erbium + 8 15.999 O Oxygen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

agrado

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 53 126.904 I Iodine + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

49 114.818 In Indium + 52 127.603 Te Tellurium + 104 267.0 Rf Rutherfordium + 68 167.259 Er Erbium + 77 192.217 Ir Iridium

factura
xadrez

71 174.967 Lu Lutetium + 6 12.011 C Carbon + 88 226.0 Ra Radium + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

excedente
europeia
atuação
treze
falhanço
desistência
matrícula
conspiração
acerto
obrigatoriedade

23 50.942 V Vanadium + 63 151.964 Eu Europium

57 138.905 La Lanthanum + 6 12.011 C Carbon + 92 238.029 U Uranium + 11 22.99 Na Sodium

tribo
negligência
catedral
Mar
inundação
guerreiro
especificamente
prosa
Intel
frontal
Afeganistão

6 12.011 C Carbon + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 23 50.942 V Vanadium + 13 26.982 Al Aluminium + 2 4.003 He Helium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

milionário
bombardear
liquidação
engolir
minimamente
desgaste
residual
sardinha
sabedoria
lesionado
restituir
raiva

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

fronteiriço
cristianismo
conveniência

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus + 77 192.217 **Ir** Iridium + 18 39.948 **Ar** Argon

abate
sinalização
municipe
ironizar
lavrar
Direito
insólito

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 81 204.38 **Tl** Thallium + 68 167.259 **Er** Erbium

75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 2 4.003 **He** Helium + 18 39.948 **Ar** Argon

caudal

6 12.011 **C** Carbon + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

coroar

17 35.45 **Cl** Chlorine + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon

abrandar
bactéria
prostituta

42 95.951 **Mo** Molybdenum + 52 127.603 **Te** Tellurium

Gaza
rossio

75 186.207 **Re** Rhenium + 24 51.996 **Cr** Chromium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

culpado

atlético
amado
decoração
portão
instinto
stock
galinha
cintura
visivelmente
algodão
semear
delinear
aviação
odiar

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Argel

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

22	47.867
Ti	
Titanium	

+

20	40.078
Ca	
Calcium	

3	6.94
Li	
Lithium	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

99	252.0
Es	
Einsteinium	

aquecimento
menção
habitacional
distribuidor
poeira
mesquita

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

4	9.012
Be	
Beryllium	

+

37	85.468
Rb	
Rubidium	

+

8	15.999
O	
Oxygen	

manuscrito
demolir

75	186.207
Re	
Rhenium	

+

42	95.951
Mo	
Molybdenum	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

abrandamento
dedicação
arrecadar

9	18.998
F	
Fluorine	

+

33	74.922
As	
Arsenic	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Cimpor
prelado
meia
feição
parisiense
intimidade
inequívoco
burla
recolhido

desembarcar
telescópio

88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

retalho

7 14.007 **N** Nitrogen + 79 196.967 **Au** Gold

escassez
congelar
traseira
rigorosamente

8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum

Afonso
similar
afogar
tecnicamente
patrimonial
Queluz
varanda

88 226.0 **Ra** Radium + 78 195.085 **Pt** Platinum + 8 15.999 **O** Oxygen

integridade
sentado
excessivamente
barril
escavação
encosta
depressão
Mediterrâneo

1 1.008 **H** Hydrogen + 95 243.0 **Am** Americium + 33 74.922 **As** Arsenic

Guiné
urbanismo
ofensa

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 11 22.99 **Na** Sodium + 23 50.942 **V** Vanadium + 13 26.982 **Al** Aluminium

congressista
barroco
destinatário
abolição
Williams
vínculo
Ricardo
ocupado
leal
matriz

esquina

6 12.011 C Carbon + 18 39.948 Ar Argon + 23 50.942 V Vanadium + 13 26.982 Al Aluminium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

validade
Rosa
gargalhada
energético

6 12.011 C Carbon + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 53 126.904 I Iodine + 18 39.948 Ar Argon

constatação

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

secular
invulgar
treva
munição
continental
altitude
permanentemente
desiludir
automaticamente
persuadir
Lusomundo
ultimato
troco

13 26.982 Al Aluminium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 6 12.011 C Carbon + 8 15.999 O Oxygen

desgosto
taxista
lesar
submarino
pontuar
sobressalto
degrau
arrogância
Alcobaça
peregrinação
expirar
Xanana

23 50.942 V Vanadium + 118 294.0 Og Oganesson + 13 26.982 Al Aluminium

documental
zelo
frustrar

4 9.012 Be Beryllium + 10 20.18 Ne Neon + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

ressalto

9 18.998 F Fluorine + 53 126.904 I Iodine + 5 10.81 B Boron + 88 226.0 Ra Radium

ajustamento

16 32.06 S Sulfur + 92 238.029 U Uranium + 5 10.81 B Boron + 92 238.029 U Uranium + 37 85.468 Rb Rubidium + 53 126.904 I Iodine + 8 15.999 O Oxygen

agressividade

23 50.942 V Vanadium + 68 167.259 Er Erbium + 5 10.81 B Boron + 13 26.982 Al Aluminium

Telecom
grão
desordem
aprofundamento
rolar
reposição
ria
inexistente
marcante
trigo
periódico

57 138.905 La Lanthanum + 15 30.974 P Phosphorus + 16 32.06 S Sulfur + 8 15.999 O Oxygen

49 114.818 In Indium + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 14 28.085 Si Silicon + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

Veneza
sintetizar
descobrimento

14 28.085 Si Silicon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

loteamento
apelido
aceleração
pulmão
genocídio
agonia
subsidiar

16 32.06 S Sulfur + 92 238.029 U Uranium + 87 223.0 Fr Francium + 47 107.868 Ag Silver + 53 126.904 I Iodine + 8 15.999 O Oxygen

reciclagem
horta
aval
mármore

18 39.948 Ar Argon + 22 47.867 Ti Titanium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen

lírico

grade

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

vitorioso

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Ueo
berço

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen

refugiar
morada

9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

paróquia

99 252.0 **Es** Einsteinium + 20 40.078 **Ca** Calcium + 60 144.242 **Nd** Neodymium + 13 26.982 **Al** Aluminium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

eclesiástico
cave

8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

matemática
complemento
Valongo

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

ajuste

49 114.818 **In** Indium + 6 12.011 **C** Carbon + 118 294.0 **Og** Oganesson + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

cimeiro

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

57 138.905 **La** Lanthanum + 73 180.948 **Ta** Tantalum

consistência
teimar
doação
intriga
satisfatório
tolerar
prematuro
incontornável

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

9	18.998
F	
Fluorine	

+

44	101.072
Ru	
Ruthenium	

+

77	192.217
Ir	
Iridium	

parto
milénio
interface

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

protegido
salvaguarda
retórica
signatário
subscrição
Senhor
presumir
comparticipar
agressor

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

42	95.951
Mo	
Molybdenum	

melhoramento
pavimento

89	227.0
Ac	
Actinium	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

hum

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

melodia
qualificado
calçado
virgem
surpreso

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

algures
vel
exportador
unha
devorar

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

53	126.904
I	
Iodine	

+

31	69.723
Ga	
Gallium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

módulo

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

imprevisível
espionagem

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

antecedente

95	243.0
Am	
Americium	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

+

11	22.99
Na	
Sodium	

incompatível
gaveta
originário

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

metáfora
Venezuela
Macedónia
insultar
estruturar

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

111	282.0
Rg	
Roentgenium	

+

92	238.029
U	
Uranium	

+

99	252.0
Es	
Einsteinium	

transmontano
ângulo
navegador

13	26.982
Al	
Aluminium	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

88	226.0
Ra	
Radium	

26	55.845
Fe	
Iron	

+

7	14.007
N	
Nitrogen	

+

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

detestar
espingarda
escritora
desarmar
imperial
psiquiatra

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

reinado
folheto

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

alumínio
veleiro
voleibol
funcionária
escultor
esvaziar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

implícito
compacto
decorar
extra
rivalidade
rentável
queniano
concertar
azulejo
indignar

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

ácido
Rio
noiva
folgar
Miguel
marchar
distrer
bradar
refúgio

99	252.0
Es	
Einsteinium	

+

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

decadência
ansioso

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

obsessão

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

colo
declínio
Viana
emenda
simpatizante

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

Leão
patrulha
intercâmbio
revestir
precaução

26 55.845 **Fe** Iron + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

expediente
empreender
dourado
bagagem
afligir
envelhecer
abafar
piorar
intato
acordado
recrutar
mobilidade

57 138.905 **La** Lanthanum + 111 282.0 **Rg** Roentgenium + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

selva

75 186.207 **Re** Rhenium + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

ovarense
elevação
Munique
Comissão
aparentar
radicalmente

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 32 72.631 **Ge** Germanium

colorir
ingrato

16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 60 144.242 **Nd** Neodymium

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

99 252.0 **Es** Einsteinium + 42 95.951 **Mo** Molybdenum + 57 138.905 **La** Lanthanum

celeste
repleto
fogueira
doar
esforçar

23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

democratização
veicular
doutoramento

88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

gordura
rítmico
pódio
gradual
arquivar
legalizar
Checoslováquia
estalar
desnecessário
verificação
enumerar
atômico

88 226.0 **Ra** Radium + 78 195.085 **Pt** Platinum + 18 39.948 **Ar** Argon

inserção
devolução
contrariamente
elegância
dotação
amargura
marinho
federativo
encontrado

15 30.974 **P** Phosphorus + 88 226.0 **Ra** Radium + 31 69.723 **Ga** Gallium

candidata
autoritário
tostão
cristal
reorganização
ovelha
densidade
induzir

13 26.982 **Al** Aluminium + 5 10.81 **B** Boron + 92 238.029 **U** Uranium + 26 55.845 **Fe** Iron + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 52 127.603 **Te** Tellurium

interpelar
honrado
detalhar

8 15.999 O Oxygen + 15 30.974 P Phosphorus + 68 167.259 Er Erbium + 85 210.0 At Astatine + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

matemático
varrer
monitor
garganta

24 51.996 Cr Chromium + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 20 40.078 Ca Calcium

abundante
tabuleiro
ministrar
mágoa
rescisão
suprimir
est
traidor
setorial
incitar
contornar
surdo
desvendar
conjuntamente
terapia
Guadiana
estuário
cômico

52 127.603 Te Tellurium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

vivência
tábua
internamento
indeciso
húmido
apto
suplente

8 15.999 O Oxygen + 3 6.94 Li Lithium + 23 50.942 V Vanadium + 13 26.982 Al Aluminium

desertificação
Deos
Haiti
edificação

5 10.81 B Boron + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

favoravelmente
evacuar
vegetal

44 101.072 Ru Ruthenium + 53 126.904 I Iodine

42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 89 227.0 Ac Actinium + 8 15.999 O Oxygen

71 174.967 Lu Lutetium + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

delicioso

23 50.942 V Vanadium + 33 74.922 As Arsenic + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 47 107.868 Ag Silver + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 8 15.999 O Oxygen

nostalgia
Cardoso
experiente
emigrar
torturar
chileno
banqueiro

75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 33 74.922 As Arsenic + 6 12.011 C Carbon + 68 167.259 Er Erbium

imputar
Águeda
Azevedo
Dublin
averiguação
natação

11 22.99 Na Sodium + 8 15.999 O Oxygen

despenalização
alfândega
admirador
juíza

75 186.207 Re Rhenium + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

milho
Jordânia
Geórgia
simbolizar
protector
outrem
desarmamento

6 12.011 C Carbon + 18 39.948 Ar Argon + 5 10.81 B Boron + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

legenda
indefinição

73 180.948 Ta Tantalum	+	5 10.81 B Boron	+	92 238.029 U Uranium		
9 18.998 F Fluorine	+	68 167.259 Er Erbium	+	75 186.207 Re Rhenium	+	8 15.999 O Oxygen
9 18.998 F Fluorine	+	33 74.922 As Arsenic	+	6 12.011 C Carbon	+	49 114.818 In Indium	+	53 126.904 I Iodine	+	8 15.999 O Oxygen

valente
obrigatoriamente
lavrador
gradualmente
tirsense

53 126.904 I Iodine	+	88 226.0 Ra Radium				
32 72.631 Ge Germanium	+	7 14.007 N Nitrogen	+	53 126.904 I Iodine	+	13 26.982 Al Aluminium
6 12.011 C Carbon	+	8 15.999 O Oxygen	+	3 6.94 Li Lithium	+	11 22.99 Na Sodium

Nazaré
predominar
invisível
generosidade
eurodeputado
barro
astro
vapor
incumprimento
flamengo
chantagem
ingrediente
Goa
fisicamente
subjacente
rotunda
exaustivo
vislumbrar
reverter
piada

9 18.998 F Fluorine	+	53 126.904 I Iodine	+	14 28.085 Si Silicon	+	20 40.078 Ca Calcium
6 12.011 C Carbon	+	33 74.922 As Arsenic	+	73 180.948 Ta Tantalum	+	7 14.007 N Nitrogen	+	1 1.008 H Hydrogen	+	8 15.999 O Oxygen

transportadora
entreter
internacionalmente
individualidade
gravata

emissora

20	40.078
Ca	
Calcium	

+

34	78.972
Se	
Selenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

insuportável
girar
Gonçalo
rentabilidade
perfume
finalizar
colorido
omissão
autodeterminação
Mercedes
tenor
globalização

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

regularidade
dramaturgo
galardão
and
desrespeito
construtora
conhecedor
reformulação

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

carvão
sonoridade

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

10	20.18
Ne	
Neon	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

gerência
Bessa
ascendente
sargento

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Lisnave
jipe
pendurar
fabril

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

divertimento

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

95	243.0
Am	
Americium	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

discursar
vizinhança
vanguarda
zairense
inspector
cavaquismo
discográfico

6	8	8	15	68	85	53	23	8
12.011	15.999	15.999	30.974	167.259	210.0	126.904	50.942	15.999
C	O	O	P	Er	At	I	V	O
Carbon	Oxygen	Oxygen	Phosphorus	Erbium	Astatine	Iodine	Vanadium	Oxygen

companheira
apaixonado
devoção

5	8	10	6	8
10.81	15.999	20.18	12.011	15.999
B	O	Ne	C	O
Boron	Oxygen	Neon	Carbon	Oxygen

afetado
unificação
ilustração
Câmara

7	92	7	8
14.007	238.029	14.007	15.999
N	U	N	O
Nitrogen	Uranium	Nitrogen	Oxygen

pureza
desfavorecer
seletivo
obediência
afundar
músculo

6	92	91	8
12.011	238.029	231.036	15.999
C	U	Pa	O
Carbon	Uranium	Protactinium	Oxygen

Amarante
Sacavém
porte

14	7	31	15	92	88
28.085	14.007	69.723	30.974	238.029	226.0
Si	N	Ga	P	U	Ra
Silicon	Nitrogen	Gallium	Phosphorus	Uranium	Radium

reeleger
implementação
vil
semente
overnight
globo

31	57
69.723	138.905
Ga	La
Gallium	Lanthanum

15	75	34	7	6	53	18
30.974	186.207	78.972	14.007	12.011	126.904	39.948
P	Re	Se	N	C	I	Ar
Phosphorus	Rhenium	Selenium	Nitrogen	Carbon	Iodine	Argon

humilhação
intento
garagem

apelidar
rude

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

118	294.0
Og	
Oganesson	

+

18	39.948
Ar	
Argon	

Mandela
bilheteira

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

inversão
Schumacher
lençol

9	18.998
F	
Fluorine	

+

71	174.967
Lu	
Lutetium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

Teerão
respiração
proliferação
emblemático
delícia

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

14	28.085
Si	
Silicon	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

regimento

8	15.999
O	
Oxygen	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

festejo
Verdes
atestar
panfleto
Bordéus
assolar
padrinho
maior
repensar
preferível
mutação
dinamismo
globalmente
estranheza
dieta
Ulster
romancista
errado
abusar
Lamego
demagogia

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

89	227.0
Ac	
Actinium	

+

52	127.603
Te	
Tellurium	

+

75	186.207
Re	
Rhenium	

ânsia
caçar
flexível
denso
provisão
Colombo
sobressair
poluente

13 26.982 **Al** Aluminium + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 18 39.948 **Ar** Argon

drástico
comparável
ciúme
hoteleiro
dispersão

75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 13 26.982 **Al** Aluminium

prejudicial
patronato
patriarca
congregar
melancolia
literalmente
implementar

34 78.972 **Se** Selenium + 6 12.011 **C** Carbon

minar
problemático
oral
foguetão

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 9 18.998 **F** Fluorine + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

nordeste

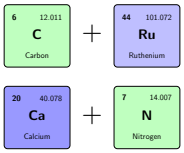
52 127.603 **Te** Tellurium + 88 226.0 **Ra** Radium + 15 30.974 **P** Phosphorus + 63 151.964 **Eu** Europium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Quénia

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

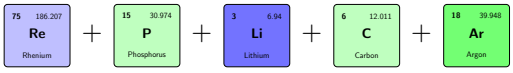
centralizar
teoricamente
Páscoa
stress
nogueira

latim
selar
Havana
Shakespeare
mártir

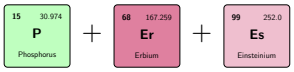


mortalidade
pulso

mira
estabilização
Wimbledon



parada
Esposende
desconhecimento
batalhão
remoção
refazer
Nápoles
pranto



enviada
légua
exemplificar
Teresa
jurisdição
tribuna
Tailândia
inquieto
hua
vencedora
torcer
queixoso
erudito
censurar
arredar
anormal
Sem
armazenar
residencial

portátil
missionário
astronauta
tubo
magoar

1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 52 127.603 **Te** Tellurium

9 18.998 **F** Fluorine + 33 74.922 **As** Arsenic + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

encarnar
corajoso
Júpiter
fígado
deduzir
antepassado
retrospectiva
paridade
gelado
afetivo
cortina
simular
rublo

75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine

+ 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

Peniche
humildade
cimenteiro

14 28.085 **Si** Silicon

detecção
conjugação
Dias
Joana
evangelho
ídolo

34 78.972 **Se** Selenium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

extradição
encaixar
descontar
ingresso
hüa
convivência

18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

Cinema
arrepender
relevância

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

tradutor
monárquico
Estarreja
respeitável
exagero
aborrecer
Gil
decréscimo

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

13	26.982
Al	
Aluminium	

viação
pompa
ajuntar
moderação
etiqueta
transitório
puramente
Odivelas
reabertura

7	14.007
N	
Nitrogen	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

impensável

9	18.998
F	
Fluorine	

+

33	74.922
As	
Arsenic	

+

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

desperceber

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

32	72.631
Ge	
Germanium	

+

11	22.99
Na	
Sodium	

manifestamente
habilitação
duplicação
distanciar
debruçar

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

grosseiro
amplitude
tomate

73	180.948
Ta	
Tantalum	

+

6	12.011
C	
Carbon	

+

22	47.867
Ti	
Titanium	

+

20	40.078
Ca	
Calcium	

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 92 238.029 U Uranium + 57 138.905 La Lanthanum + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

interrogatório
educador
dedicado
complicação

15 30.974 P Phosphorus + 49 114.818 In Indium + 1 1.008 H Hydrogen + 13 26.982 Al Aluminium

encantar
denotar
cordão
regularização
interferência
despejo
condessa
violentamente
televisor
relações
gentil
estrito
temporariamente
penalização
bailado
Vitorino
lagoa
revoltar

4 9.012 Be Beryllium + 10 20.18 Ne Neon + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

avós
humilhar
fortalecer
faturar

15 30.974 P Phosphorus + 53 126.904 I Iodine + 88 226.0 Ra Radium + 73 180.948 Ta Tantalum

farinha
embaraço

42 95.951 Mo Molybdenum + 86 222.0 Rn Radon + 8 15.999 O Oxygen

Henrique
efluente
desagrado
Almeida
estritamente
dote
colonia

sudoeste
encolher
sexualidade
paradigma
Cabinda
relançamento
catedrático
radiação
quão
implacável
prima
consolação
lúdico
interminável
psicólogo

6 12.011 C Carbon + 8 15.999 O Oxygen + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 68 167.259 Er Erbium + 18 39.948 Ar Argon

reencontrar
Portimão
Loulé
integrante
exótico
cuidadosamente
clientela
reedição
galáxia
favoritismo

9 18.998 F Fluorine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 8 15.999 O Oxygen

contíguo
impedimento

52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

cauda
advir
traje
qualitativo
honroso

9 18.998 F Fluorine + 53 126.904 I Iodine + 3 6.94 Li Lithium + 15 30.974 P Phosphorus + 49 114.818 In Indium + 33 74.922 As Arsenic

Apple
acenar
tam
sobrepor
entusiasta
embalar
veludo

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

73	180.948
Ta	
Tantalum	

Contactado
barriga
ressaltar
corporal
Alfredo
revelador

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

limitado
positivamente

20	40.078
Ca	
Calcium	

+

8	15.999
O	
Oxygen	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

viajante
servidor
rumar

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

92	238.029
U	
Uranium	

dilema
suor
nigeriano
interdição
esboçar
sagrado

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

77	192.217
Ir	
Iridium	

acessório
sossego
mandado

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

42	95.951
Mo	
Molybdenum	

+

73	180.948
Ta	
Tantalum	

desativar
corretor
aperto
Líbia
jesuíta
expropriação
derramar
time
incompreensível
diâmetro

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

oxigénio
milímetro

6 12.011 C Carbon + 8 15.999 O Oxygen

recrutamento
Liverpool
cirurgia
abrigar
estremecer
disparate

5 10.81 B Boron + 71 174.967 Lu Lutetium + 99 252.0 Es Einsteinium

Sesimbra

49 114.818 In Indium + 14 28.085 Si Silicon + 7 14.007 N Nitrogen + 92 238.029 U Uranium + 18 39.948 Ar Argon

Turismo
místico
incompleto
cariz
anomalia
alojar
persistência
magistratura
gerador
enfiar
sedução
recenseamento
História
sofrido
restelo
imitação

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 23 50.942 V Vanadium + 49 114.818 In Indium + 58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

reformular

87 223.0 Fr Francium + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

vetar
Taiwan
mole
conformidade
quadra
aplicável

bizarro
hóspede
furar

6 12.011 C Carbon + 33 74.922 As Arsenic + 73 180.948 Ta Tantalum

rotação
pessimismo
inter
elefante
trezentos
manto

87 223.0 Fr Francium + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

formado
morder
insignificante

5 10.81 B Boron + 8 15.999 O Oxygen + 54 131.294 Xe Xenon

atropelar
veredicto
dinamização
veia
dezoito
cesto
agitado
vivenda
Parma
Joanesburgo
armênio
abolir
usado
gruta
folclore
demográfico
tiragem
penoso
palha

13 26.982 Al Aluminium + 5 10.81 B Boron + 92 238.029 U Uranium + 26 55.845 Fe Iron + 53 126.904 I Iodine + 88 226.0 Ra Radium

desagradar
constelação
Montenegro
quintal

58 140.116 Ce Cerium + 15 30.974 P Phosphorus + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

decorativo
truque

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 71 174.967 **Lu** Lutetium + 77 192.217 **Ir** Iridium

especulativo
renúncia
imortal

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

filmagem
autópsia
mancebo
senhorio
seguido
desinteresse
quasi
polo
Isabel
ginástica

9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 3 6.94 **Li** Lithium + 42 95.951 **Mo** Molybdenum

15 30.974 **P** Phosphorus + 85 210.0 **At** Astatine + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon

jazer
fadiga
dragão
desmantelar
travão
interino

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

potencialmente
impossibilitar
fugitivo
farsa
cruzeiro
vulcão

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium

vantajoso
sanguíneo

6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 18 39.948 **Ar** Argon

85 210.0 **At** Astatine + 18 39.948 **Ar** Argon

amarrar
vulnerável

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen

Sancho
Pessoa

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

perplexidade
missiva
lecionar
composto
caminhada
elrey
compreensível
percussão
noroeste
são

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

reconstituição
furor
Fafe
molécula
comuna
penetração
limiar
colonato
certificado
socialmente
ousadia
desaire
transcrever
perímetro

85 210.0 **At** Astatine + 42 95.951 **Mo** Molybdenum + 16 32.06 **S** Sulfur + 9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

reticência
demarcar

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

evocação
discrição
atraente
elevador
desígnio
Catalunha
Santiago
inegável
descarregar
abundância

reprimir
proporcional
índole

68 167.259 Er Erbium + 8 15.999 O Oxygen + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

24 51.996 Cr Chromium + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 20 40.078 Ca Calcium

apartheid

88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 13 26.982 Al Aluminium

nevoeiro
fértil
coima

6 12.011 C Carbon + 57 138.905 La Lanthanum

solteiro
desatar
remorso
Seul
quinzena
efêmero

58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

Toyota
contentamento
signo
lealdade
construtivo
pragmático
namorada
le
faceta
feto

20 40.078 Ca Calcium + 59 140.908 Pr Praseodymium + 53 126.904 I Iodine + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

velhice

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

sinceramente
narrar
intoxicação

9 18.998 F Fluorine + 8 15.999 O Oxygen + 6 12.011 C Carbon + 18 39.948 Ar Argon

anedota
almirante

individualmente
cruzada
abandonado
semanas
omitir
entroncamento
emendar
configurar
lendário
insustentável

92	238.029	U	Uranium

+

7	14.007	N	Nitrogen

+

53	126.904	I	Iodine

+

9	18.998	F	Fluorine

+

53	126.904	I	Iodine

+

6	12.011	C	Carbon

+

18	39.948	Ar	Argon

estadia
bigode
terramoto
simulação
Delors

9	18.998	F	Fluorine

+

92	238.029	U	Uranium

+

60	144.242	Nd	Neodymium

+

77	192.217	Ir	Iridium

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

75	186.207	Re	Rhenium

+

118	294.0	Og	Oganesson

+

88	226.0	Ra	Radium

+

9	18.998	F	Fluorine

+

8	15.999	O	Oxygen

ozono

7	14.007	N	Nitrogen

+

79	196.967	Au	Gold

+

87	223.0	Fr	Francium

+

47	107.868	Ag	Silver

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

Augusto
tigre
naturalidade
montra
consentimento
sinfonia

18	39.948	Ar	Argon

+

34	78.972	Se	Selenium

+

7	14.007	N	Nitrogen

+

13	26.982	Al	Aluminium

sintonia
encobrir

23	50.942	V	Vanadium

+

53	126.904	I	Iodine

+

35	79.904	Br	Bromine

+

18	39.948	Ar	Argon

roteiro
John
débil

18	39.948	Ar	Argon

+

88	226.0	Ra	Radium

+

53	126.904	I	Iodine

+

13	26.982	Al	Aluminium

injetar
concordância

6	12.011	C	Carbon

+

33	74.922	As	Arsenic

+

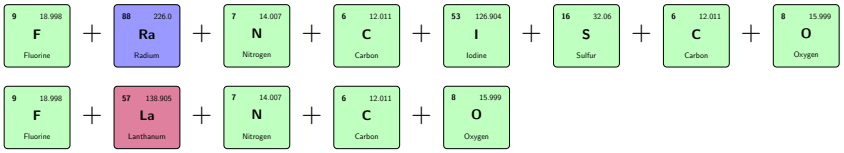
6	12.011	C	Carbon

+

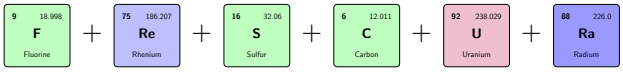
18	39.948	Ar	Argon

aparato

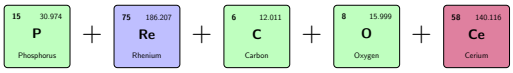
prezar
medíocre
maternidade
Oslo
tutelar
geografia
furo
desacordo
moça
polêmica
ilegalmente
curricular
rentabilizar
relegar
montado



André
inadmissível
embater
adolescência
activamente
lança
cirurgião
inspeção
facultar



pudor
derrocada
claque
cisão
regularizar
Florida
clarificação



Marte
Robson
Beethoven
Zurique
vala
Sebastião
didático
dicionário
diagnosticar

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

abusivo
sepultar
regar

18	39.948
Ar	
Argon	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

recandidatura
prosperidade
peremptório
inalterado

9	18.998
F	
Fluorine	

+

99	252.0
Es	
Einsteinium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

inquilino
tomado
reactor
agrário
perfazer
explicitar
rebelião
Mitsubishi
mediar

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

agregado
traseiro
sensivelmente
tumor
Monetária
gratuitamente
contraponto
cónego
melancólico
humidade
Greenpeace
gastronomia
estimulante
consultivo
Texas
multimedia

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

recordista

mor
maltratar
devastar
colectividade
sentimental
lentidão
trecho
endereçar
maldito
dureza
timing
Pinto

17 35.45 Cl Chlorine + 68 167.259 Er Erbium + 8 15.999 O Oxygen

moradia
fumador
armadilha
economicamente
advertência
imperar
aflição
moribundo
queima
compilação

75 186.207 Re Rhenium + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 13 26.982 Al Aluminium + 23 50.942 V Vanadium + 18 39.948 Ar Argon

punição
transparecer
irresponsável
achado
financeiramente
fala

79 196.967 Au Gold + 32 72.631 Ge Germanium

grato

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

vinha
sofá

9 18.998 F Fluorine + 75 186.207 Re Rhenium + 22 47.867 Ti Titanium + 3 6.94 Li Lithium + 7 14.007 N Nitrogen

fábula
bosque

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

34	78.972
Se	
Selenium	

Mondego
corrupto
antologia
acusado
coletividade
arqueologia
unitário
tropical
irritação
inclinação
bordar
Etar
empunhar
fitar

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

elo
trajectória
orgão
encarregado
posicionamento
discordância
agulha
restrito
presentemente
discórdia

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

+

73	180.948
Ta	
Tantalum	

gaulês

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

39	88.906
Y	
Yttrium	

cinemateca
Tunísia
balada

42	95.951
Mo	
Molybdenum	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

3	6.94
Li	
Lithium	

+

23	50.942
V	
Vanadium	

+

75	186.207
Re	
Rhenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

denominado
correctamente
reeditar
Portas
ambíguo

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

99	252.0
Es	
Einsteinium	

passível
palestra
ímpeto
single
munir
incineradora
donativo
tirada
incorrer
preferido
lingüístico
excerto
escoamento
configuração

20	40.078
Ca	
Calcium	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

Mário
comarca
diluir
lavagem
seguidor
salvamento

4	9.012
Be	
Beryllium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

afixar

71	174.967
Lu	
Lutetium	

+

18	39.948
Ar	
Argon	

impotência
granada

85	210.0
At	
Astatine	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

vigoroso
molho
intolerância
virtuoso
abundar
vitalidade
legado
Alberto
batido
consideravelmente
espelhar
tuberculose
evacuação
discretamente
tributação

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

73	180.948
Ta	
Tantalum	

colidir
Benetton
Nikkei
irremediavelmente
coitado
arrendamento
Damasco

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 31 69.723 **Ga** Gallium

sequestrar
muscular

71 174.967 **Lu** Lutetium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur

formulação

63 151.964 **Eu** Europium + 34 78.972 **Se** Selenium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

estufa
angariar
instar
exortar

5 10.81 **B** Boron + 33 74.922 **As** Arsenic + 53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

apresentador
gemer
tributo

8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

impulsionar
refutar
primordial

49 114.818 **In** Indium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

Estónia
peruano
gravíssimo
cessante
sequestro
pousada
remunerar
incumbir
corroborar
injúria
Filho
duradouro

desmantelamento
comprometido
mediterrânico

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

38	87.621
Sr	
Strontium	

42	95.951
Mo	
Molybdenum	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

inventário
desigual
Budapeste
acautelar
Dâmaso
Jordan
grandioso

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

10	20.18
Ne	
Neon	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

afigurar
plantação
mocidade
reunificação
ênfase
enérgico
italiana
expositor
citado
adverso
vigilante
épico
enredo
des
colagem
Açore
meditar
supressão
Imprensa
veneno
farda
entrave
desmontar
desdramatizar
honestidade
Boston

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

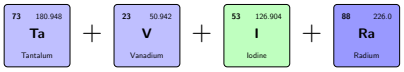
11	22.99
Na	
Sodium	

Lagos
triângulo

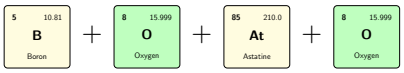
eternidade
enigma
decididamente
bastião
risonho
Portela
hegemonia
represália
radiofônico

instauração
dezasseis

Vítor

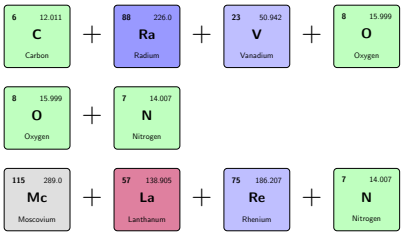


medição
repudiar
regionalista
unilateral
especialização
Eslováquia
abençoar
sigla
apreço
informado
defunto
alinhamento
Torralta
publicitar
Monsanto
modernizar
deriva
deliberadamente

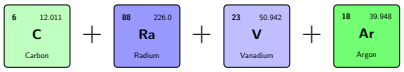


meteorológico
incluído
extracção
convergir
Arménia

Sanchez
proa
infame
holocausto
artesanal
suicida
Forpronu
escrúpulo
distúrbio
discriminar

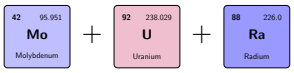


aho
sonda
emblema
lotação
apregoar
surto
esplendor



clandestinidade
argumentista
tiroteio
inconsciente
Campomaiorense

areal
voluntariamente
rescaldo
recandidatar
película
Jardel
crueldade
ventre
receptor
Kinshasa
complicado
Alexandre



envergadura

privacidade
coelho
saxofonista
paradoxo

68 167.259 **Er** Erbium + 53 126.904 **I** Iodine + 19 39.098 **K** Potassium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

aglomerado
vitamina

33 74.922 **As** Arsenic + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium

Iva

8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

labirinto
ingressar
foguete
instável
desentendimento
Côa
baleia

85 210.0 **At** Astatine

pastoral
garra
decepção
tour

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 53 126.904 **I** Iodine

Guilherme

92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 13 26.982 **Al** Aluminium

mel
caução

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

cozinhar

6 12.011 **C** Carbon + 68 167.259 **Er** Erbium + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Yamaha
coral
contratual

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Ajax
vegetação
emissor
intercalar
incremento

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

aroma
aperfeiçoar
radicado
compaixão

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

20	40.078
Ca	
Calcium	

Tróia
sucumbir

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

metralhadora

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

tormento
caldo
nórdico
Lituânia

3	6.94
Li	
Lithium	

+

4	9.012
Be	
Beryllium	

+

88	226.0
Ra	
Radium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

grotesco
fanático

20	40.078
Ca	
Calcium	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

Siemens

75	186.207
Re	
Rhenium	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

duo
saudita
fundamentalismo
documentar
amplamente
erosão
dissipar
remodelar
Bíblia

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

3	6.94
Li	
Lithium	

+

10	20.18
Ne	
Neon	

comparativo

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 31 69.723 **Ga** Gallium + 73 180.948 **Ta** Tantalum

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 52 127.603 **Te** Tellurium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon

+ 8 15.999 **O** Oxygen

entoar
motim
entendido
diversificação

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium

macaco
forjar
presa
pedreira
peculiar
neutro
afinar

16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 49 114.818 **In** Indium + 31 69.723 **Ga** Gallium

fortíssimo
proibido
idioma
expandir
demissionário

13 26.982 **Al** Aluminium + 31 69.723 **Ga** Gallium

interceptar
flutuação

59 140.908 **Pr** Praseodymium + 118 294.0 **Og** Oganesson + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Copenhaga

13 26.982 **Al** Aluminium + 32 72.631 **Ge** Germanium + 16 32.06 **S** Sulfur

gola
temperar
irromper
desperdício
delimitar
candeeiro

9	18.998
F	
Fluorine	

+

57	138.905
La	
Lanthanum	

+

92	238.029
U	
Uranium	

+

73	180.948
Ta	
Tantalum	

evasão

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

vincular
inconstitucional

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

92	238.029
U	
Uranium	

contrabando
catastrófico
irresistível

18	39.948
Ar	
Argon	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

vimaranense
Leonor

23	50.942
V	
Vanadium	

+

33	74.922
As	
Arsenic	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

decisivamente
transplante
bênção
baía
submergir

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

18	39.948
Ar	
Argon	

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

+

20	40.078
Ca	
Calcium	

incompetência
embrulhar
Miami
coma
afecto
normalização
bolsista
renascimento
premiado
Filipe

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

marino
ambiguidade

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

99	252.0
Es	
Einsteinium	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

multiplicação
imunitário

hábil
revelia
matadouro

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

47	107.868
Ag	
Silver	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

transacto
ja
intimidar
inquietante
Daniel

95	243.0
Am	
Americium	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

16	32.06
S	
Sulfur	

+

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

improvável
espião
dianteiro
defronte
bicha

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

hutu

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

31	69.723
Ga	
Gallium	

opressão
Camboja

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

10	20.18
Ne	
Neon	

+

18	39.948
Ar	
Argon	

catorze
suspeição
domiciliário
Vénus
negativamente
Mir
exaltar
suburbano
simplificar
neutralizar
Isaías

13	26.982
Al	
Aluminium	

+

92	238.029
U	
Uranium	

+

14	28.085
Si	
Silicon	

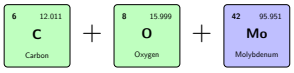
+

23	50.942
V	
Vanadium	

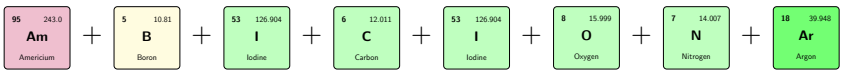
+

8	15.999
O	
Oxygen	

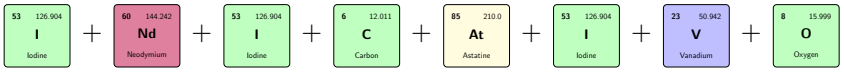
reconstituir
lide
enveredar



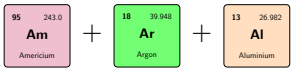
alento
vigília
Varzim
reembolso
intimar
desaparecido
homossexualidade
águia
explicitamente
escuridão

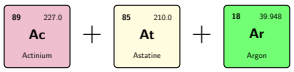


rito
partitura
Manchester
deslizar



Haia
estada
tênue
médica
Madalena
romaria
Mobutu





tranquilizar
soneto
restritivo
processamento
inesquecível
Dayton
teologia
revistar
murro
juramento
canhão
imobilizar
branqueamento
risca
representatividade
Lousã

1	95	5	92	111	8
1.008	243.0	10.81	238.029	282.0	15.999
H	Am	B	U	Rg	O
Hydrogen	Americium	Boron	Uranium	Roentgenium	Oxygen

celular
reeleição
realojar
laboração
extracto
testamento
suster
estância
duramente
devoto

56	7	1	18
137.328	14.007	1.008	39.948
Ba	N	H	Ar
Barium	Nitrogen	Hydrogen	Argon

civilizado
surrealista
muy
aliciante

15	8	14	6	53	8	7	18
30.974	15.999	28.085	12.011	126.904	15.999	14.007	39.948
P	O	Si	C	I	O	N	Ar
Phosphorus	Oxygen	Silicon	Carbon	Iodine	Oxygen	Nitrogen	Argon

impunidade
Economia
banquete
romantismo
Malásia
impotente
emissário
cometa

79	9	68	77
196.967	18.998	167.259	192.217
Au	F	Er	Ir
Gold	Fluorine	Erbium	Iridium

Abrantes
vertigem
improviso
empregada
despender
corar
colmatar
tendente
oscilação
saudoso
endividamento
caixote
rogar

75	59	8	23	18
186.207	140.908	15.999	50.942	39.948
Re	Pr	O	V	Ar
Rhenium	Praseodymium	Oxygen	Vanadium	Argon

7	18	6	53	16	8
14.007	39.948	12.011	126.904	32.06	15.999
N	Ar	C	I	S	O
Nitrogen	Argon	Carbon	Iodine	Sulfur	Oxygen

constituído
endereço

22 47.867 Ti Titanium + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

invariavelmente
engraçar
respiratório
reaparecer
comparativamente
assustador
profecia
abanar
objeção
moldar
macho
indignado
arrependido

14 28.085 Si Silicon + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

respeitado
maduro
desabafo
destroço
seqüência

8 15.999 O Oxygen + 111 282.0 Rg Roentgenium

doido
bode
arrogante
programático
negativa
vergonhoso
alvejar
Mirandela
átrio
terreiro
tambor
saborear
paquistanês
xenofobia

92 238.029 U Uranium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

52 127.603 Te Tellurium + 86 222.0 Rn Radon + 8 15.999 O Oxygen

planetário
denominação
namorar

gorar
exilar
charuto
cortesia

16 32.06 S Sulfur + 92 238.029 U Uranium + 15 30.974 P Phosphorus + 68 167.259 Er Erbium

regalia
reconduzir
forçosamente
excetuar
distrair
abortar
vereação

75 186.207 Re Rhenium + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 116 293.0 Lv Livermorium + 68 167.259 Er Erbium

Damásio
Brasília
planície
dispensa
Baía
abster
Sá
Krajina
esboço
sprint
guardião
Edmilson

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 9 18.998 F Fluorine + 49 114.818 In Indium + 18 39.948 Ar Argon

75 186.207 Re Rhenium + 6 12.011 C Carbon + 53 126.904 I Iodine + 17 35.45 Cl Chlorine + 18 39.948 Ar Argon

intolerável
cavalaria
tijolo
materno
imunidade
artesão
vistoria
Telecel
muitíssimo
ruandês
piedoso
mineral
envenenar
emergente

4 9.012 Be Beryllium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

aurora

galardoar
prado
entretenimento
Tradutor
debilidade
discutível

35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium

redobrar
Madonna
insular
bruxa
envelhecimento

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 57 138.905 **La** Lanthanum + 42 95.951 **Mo** Molybdenum + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

sigilo
precipitação

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 77 192.217 **Ir** Iridium

incineração
imprevisto
rótulo
Júlio
ingenuidade
estudioso
terraço
mestrado

5 10.81 **B** Boron + 57 138.905 **La** Lanthanum + 77 192.217 **Ir** Iridium

agradecimento
oliveirense

34 78.972 **Se** Selenium + 88 226.0 **Ra** Radium

Mafra
saga
parado
etíope
Ermesinde

14 28.085 **Si** Silicon + 22 47.867 **Ti** Titanium + 18 39.948 **Ar** Argon

recompensa
incorporação
comissária
Inquisição
articulado
ponderação
inconstitucionalidade

militância

8 15.999 O Oxygen + 6 12.011 C Carbon + 73 180.948 Ta Tantalum + 23 50.942 V Vanadium + 53 126.904 I Iodine + 8 15.999 O Oxygen

5 10.81 B Boron + 18 39.948 Ar Argon + 13 26.982 Al Aluminium + 1 1.008 H Hydrogen + 18 39.948 Ar Argon

punhado
notificação
guião
afegão

75 186.207 Re Rhenium + 106 269.0 Sg Seaborgium + 85 210.0 At Astatine + 18 39.948 Ar Argon

gasóleo
desrespeitar
abalo
Valência
tumulto
ignorante
Senegal
renascença
reduto
metrópole
delicadeza
reabilitar
constrangimento
vagamente
Johnson
assaz
armazenamento
repetidamente
repelir
estatura
cancelamento
Caldas
Amélia
xiita
tutsi
entrevistado
proclamação

49 114.818 In Indium + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

escorrer
Camilo

59 140.908 Pr Praseodymium + 118 294.0 Og Oganesson + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

comunhão
blue
absorção
legislador

Deco
projeção
folclórico
solidez

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

multar

26	55.845
Fe	
Iron	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

8	15.999
O	
Oxygen	

apontamento
sermão
reitoria
mentor
fotocópia
rosário
Magic
injecção
Hill

31	69.723
Ga	
Gallium	

+

39	88.906
Y	
Yttrium	

cornucópia

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

molhar
exercitar
claridade
aduaneiro
mergulho

53	126.904
I	
Iodine	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

49	114.818
In	
Indium	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

felicitar
engrossar
tesouraria
Lda
tingir
antecedência
anfiteatro
quarta
granito
roll
marfim
empenhado
Varsóvia
musa
caracterização

órfão
gestora
donzela
uva
pautar
costura

5	10.81
B	
Boron	

+

44	101.072
Ru	
Ruthenium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

atrasado

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Ronaldo

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

indigno

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

reformista

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

protótipo
marinha

20	40.078
Ca	
Calcium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

trémulo
separado

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

mama
madrileno
contestatário
palmeira
nitidamente
Hezbollah
Seattle
prosseguimento
harmonização
Projecto
palhaço

63	151.964
Eu	
Europium	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

78	195.085
Pt	
Platinum	

+

8	15.999
O	
Oxygen	

antecipadamente

promissor
descansado
visconde

15 30.974 P Phosphorus + 88 226.0 Ra Radium + 54 131.294 Xe Xenon

fulcral
assédio
sorridente
mercador
doca
amigável

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 49 114.818 In Indium + 6 12.011 C Carbon + 53 126.904 I Iodine + 13 26.982 Al Aluminium

haitiano
formidável
colete

33 74.922 As Arsenic + 14 28.085 Si Silicon + 11 22.99 Na Sodium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

23 50.942 V Vanadium + 53 126.904 I Iodine + 92 238.029 U Uranium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

26 55.845 Fe Iron + 88 226.0 Ra Radium

radioactivo
passividade
legume
flutuar
aflito
supremacia
irresponsabilidade
amável
velejador
loiro
farto

99 252.0 Es Einsteinium + 73 180.948 Ta Tantalum

policiamento
Lyon
encaixe
empossar
burguesia
gracioso
Etiópia
orar
Hélder
xeque

15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 9 18.998 F Fluorine + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 8 15.999 O Oxygen

marechal
manchar
frieza
Póvoa
organizativo
herdade

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

77	192.217
Ir	
Iridium	

verter
subjetivo
magnético
lâmpada

2	4.003
He	
Helium	

+

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

Drulovic
sudeste
raide
Ana
prol
Portucel
beneficiação
mutuamente

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

desdobrar

20	40.078
Ca	
Calcium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

austeridade
felgueira

99	252.0
Es	
Einsteinium	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

austero
aplicado
afronta
saldar
roxo
rampa
Fórum

35	79.904
Br	
Bromine	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

bilião
minorar
tolo

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

31	69.723
Ga	
Gallium	

+

52	127.603
Te	
Tellurium	

9	18.998
F	
Fluorine	

+

79	196.967
Au	
Gold	

+

11	22.99
Na	
Sodium	

exclusividade
Ílhavo
doçura
Corunha
bienal

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

52	127.603
Te	
Tellurium	

quantificar

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

4	9.012
Be	
Beryllium	

+

88	226.0
Ra	
Radium	

+

11	22.99
Na	
Sodium	

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

33	74.922
As	
Arsenic	

+

10	20.18
Ne	
Neon	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Virgem
farol
duquesa
luxuoso
intransigente
Bulls
sinceridade

15	30.974
P	
Phosphorus	

+

71	174.967
Lu	
Lutetium	

+

88	226.0
Ra	
Radium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

gripe
cautelar

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

59	140.908
Pr	
Praseodymium	

+

77	192.217
Ir	
Iridium	

notoriedade
minúsculo
Mateus
galo
envergar
vivamente
tocante
revitalização
Elvas
alínea

16 32.06 **S** Sulfur + 47 107.868 **Ag** Silver + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur

remediar
inesperadamente
teólogo
operadora
modéstia
Grozni
gasoduto
coordenadora

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 22 47.867 **Ti** Titanium + 10 20.18 **Ne** Neon + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 14 28.085 **Si** Silicon + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

Estocolmo

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 42 95.951 **Mo** Molybdenum + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

calamidade

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

reviravolta
declinar
tónica
Santana
distorção
convocatória
anca
vertiginoso
toalha
quantitativo
numérico
infiltração
avizinhar
Sudão

75 186.207 **Re** Rhenium + 42 95.951 **Mo** Molybdenum

prodigioso
monstruoso
requalificação
aquático
ladear
Walesa
recompensar
psiquiátrico
horizontal
climatérico
sexta

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 68 167.259 Er Erbium

indenizar

1 1.008 H Hydrogen + 18 39.948 Ar Argon + 42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

esqueleto
acomodar
Zimbabwe
prateleira

9 18.998 F Fluorine + 13 26.982 Al Aluminium + 14 28.085 Si Silicon + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

equilibrado
Energia
aventureiro
viseense
mimo
manso

6 12.011 C Carbon + 1 1.008 H Hydrogen + 95 243.0 Am Americium + 91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 2 4.003 He Helium

tranche
suspense
sinistrado
sumário
rijo
nefasto
martelo

6 12.011 C Carbon + 2 4.003 He Helium + 57 138.905 La Lanthanum + 16 32.06 S Sulfur

ceia
torto
portar

15 30.974 P Phosphorus + 79 196.967 Au Gold + 57 138.905 La Lanthanum

ousado
determinado
saudação

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 42 95.951 Mo Molybdenum + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

imparável
frigorífico
esquisito
certos

16 32.06 S Sulfur + 8 15.999 O Oxygen + 5 10.81 B Boron + 75 186.207 Re Rhenium + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 18 39.948 Ar Argon

revogação

deterioração
sintomático

57 138.905 **La** Lanthanum + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

enaltecer
conotar
Tondela
ribalta

24 51.996 **Cr** Chromium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum + 52 127.603 **Te** Tellurium

sobrinha
rim
Letónia
intentar
fada
esbarrar
envergonhar
emocionante
podre
habilitar
Fidel
Estugarda
descolar
destituir
capitania
pentágono
duna
Likud

53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 5 10.81 **B** Boron + 18 39.948 **Ar** Argon

hotelaria
enfermeira
alumiar
quarteirão
perpetuar
marxista
colonização

8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

emotivo
diretiva
ardor
silenciar
régua
preterir
humanista

Cadete
Belfast
anónimo

34	78.972
Se	
Selenium	

+

111	282.0
Rg	
Roentgenium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

75	186.207
Re	
Rhenium	

+

39	88.906
Y	
Yttrium	

promulgar
enfermo
confidencial
arbitrário
alcaide
trindade
convulsão
Aristide

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

104	267.0
Rf	
Rutherfordium	

relíquia
recorrente
habitat
cenografia
astrônomo
share

44	101.072
Ru	
Ruthenium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

caçadeira
análogo
open
impróprio
Azerbaijão
Vigo
generalização
razoavelmente
passada
inércia
patriótico

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

grevista
calúnia
abrangente
hormona
jurado

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

99	252.0
Es	
Einsteinium	

impugnação
discografia

relator
indigitar
Ancara

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

Caetano
apatia
admissível

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

arruamento
sacro
desembarque
supervisão

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

79	196.967
Au	
Gold	

+

88	226.0
Ra	
Radium	

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

escadaria

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

62	150.362
Sm	
Samarium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

aperfeiçoamento
possuidor
intransigência
ingerência

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

56	137.328
Ba	
Barium	

+

11	22.99
Na	
Sodium	

+

11	22.99
Na	
Sodium	

abono

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

retenção
brigadeiro

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

3	6.94
Li	
Lithium	

+

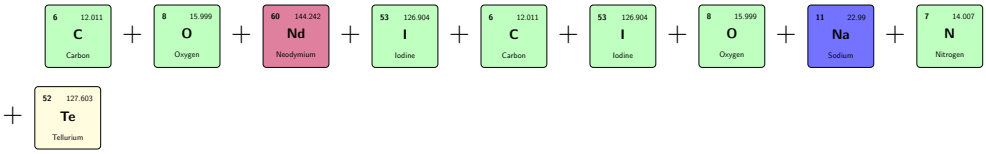
16	32.06
S	
Sulfur	

+

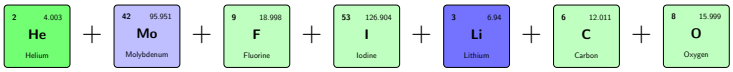
73	180.948
Ta	
Tantalum	

credo
alçada
Vizela
dissimular
requisitar
presumivelmente

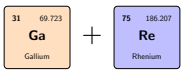
Mértola
formosura



sociológico
mastro
impaciência
despeito
claustro
borracha
acabamento
marginalizar



Felgueiras
débito
arena
mesquinho
Lopes
eslovaco
conseguinte
acentuado
museológico
inquietar
equiparar
robusto
provisoriamente
Eanes
cunhado
caixão
aclamar
Karadzic



esplêndido
descentralizar
Carnaxide
apóstolo
ruidoso
propositadamente
peripécia
lebre
descolonização
Valença
neutralidade

9 18.998 F Fluorine + 75 186.207 Re Rhenium + 10 20.18 Ne Neon + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

observatório
crude
cingir

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 15 30.974 P Phosphorus + 68 167.259 Er Erbium + 8 15.999 O Oxygen

pormenorizar
perpetrar
ocidente
memorável
deportar
contradizer
confrontação
ultrapassagem
namoro
mandatário
Educação
teclado
pirâmide

91 231.036 Pa Protactinium + 52 127.603 Te Tellurium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

íntegra
Marques
insatisfeito
veterinário
Melo
convenientemente
coincidente
prontamente
fomento
assinalável
orla

3 6.94 Li Lithium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

couro
contrabaixo

73 180.948 Ta Tantalum + 3 6.94 Li Lithium + 56 137.328 Ba Barium + 7 14.007 N Nitrogen

subsequente
qui
litígio
demagógico
Defesa
vivido
migração
Letras
descurar

Cabul
recebido
religiosa
pertença
paradigmático
singelo
mafioso
ironicamente
frigir
forçado
roçar
psicologia
perspectivar
instruir
constituinte
timbre

42	95.951
Mo	
Molybdenum	

+

73	180.948
Ta	
Tantalum	

cova
cativeiro
retaliação

75	186.207
Re	
Rhenium	

+

31	69.723
Ga	
Gallium	

Madredeus
machado
inglesa
Gouveia
cuidadoso

20	40.078
Ca	
Calcium	

+

88	226.0
Ra	
Radium	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

33	74.922
As	
Arsenic	

abarcar
responsabilização
pressentir
Kennedy
formalidade
electrónica
desfrutar

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

13	26.982
Al	
Aluminium	

Lamy

57	138.905
La	
Lanthanum	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

frequentador
fractura
fervor
normalizar
jejum

Fórmula
Equador
fatalidade
estória
esloveno
continuamente
contenda
alcunha
feminista
creme
cabedal

20	40.078
Ca	
Calcium	

+

4	9.012
Be	
Beryllium	

+

58	140.116
Ce	
Cerium	

+

18	39.948
Ar	
Argon	

apoderar
investida
interacção
idealizar
engarrafamento
périplo
majestade
Leonardo

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

autenticidade
infortúnio
González
ditoso
quiosque
lucidez
imponente
imperialismo
dó
celulose

5	10.81
B	
Boron	

+

85	210.0
At	
Astatine	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

ajudante
agregar

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

asfalto

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

enforcar
digerir
afrontar

44 101.072 **Ru** Ruthenium + 77 192.217 **Ir** Iridium

Martins
interpelação
imperioso
gratidão
desesperadamente
desalojar
brasileira
assemelhar
apreciável
hoteleira

58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum

aterragem
fasquia
estreante

4 9.012 **Be** Beryllium + 53 126.904 **I** Iodine + 44 101.072 **Ru** Ruthenium + 52 127.603 **Te** Tellurium

sedutor
sancionar

49 114.818 **In** Indium + 9 18.998 **F** Fluorine + 71 174.967 **Lu** Lutetium + 77 192.217 **Ir** Iridium

assimetria
confecção
afinidade
Valentim
leiriense
Folha
desferir
deprimir
infligir
conserva

88 226.0 **Ra** Radium + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

martírio

31 69.723 **Ga** Gallium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

folga
dador
aturar
Zé

75 186.207 **Re** Rhenium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium + 18 39.948 **Ar** Argon

laje
impaciente

23 50.942 V Vanadium + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

Transgás
ração
delinquente
Camarate
atentamente
suicidar
ementa
Amadora
erupção
lúcido
veloz

6 12.011 C Carbon + 13 26.982 Al Aluminium

Barroso
malta
jordano
iniciação
embaraçar
destacamento

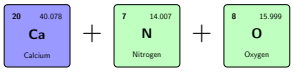
52 127.603 Te Tellurium + 10 20.18 Ne Neon + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

telegrama
Telavive
surpreendentemente
Kiev
electrodoméstico
transformador
tranquilamente
Ribeiro
internamente
concha
cegueira

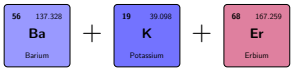
5 10.81 B Boron + 3 6.94 Li Lithium + 60 144.242 Nd Neodymium + 18 39.948 Ar Argon

tombar
mania
esclarecedor
dióxido
cocktail
enganado
vigência
Mansell
forrar

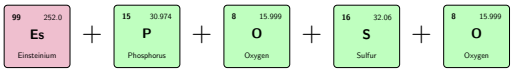
99 252.0 Es Einsteinium + 15 30.974 P Phosphorus + 77 192.217 Ir Iridium + 13 26.982 Al Aluminium



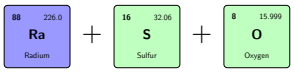
algibeira
reportar
meeting
magno



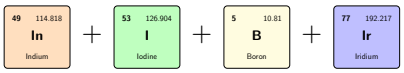
atributo
ameaçador
serpente
quadrante
pronúncia



alegrar



Globo
eloqüente
troika
reconquistar
enfeitar
Comunicações
cônsul
ária
polivalente
noventa
Matemática
marioneta
item
vedação
prólogo
poente



filtro
fadista
russa
querela
inexplicável
especular
aptidão
apontado
alternância
anseio
violoncelo

radicar
legislar

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 88 226.0 **Ra** Radium + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

astronomia
deusa
demónio
Alenquer
valência

44 101.072 **Ru** Ruthenium + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

adega
prodígio
orgulhar

6 12.011 **C** Carbon + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

34 78.972 **Se** Selenium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon

maçã
invejar
instaladora

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

detrito
desportista
desembocar

92 238.029 **U** Uranium + 111 282.0 **Rg** Roentgenium + 77 192.217 **Ir** Iridium

região
Desenvolvimento
Couto

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 91 231.036 **Pa** Protactinium

apetência
subsidiário
semáforo
congelamento
concessionária
baronesa
Lotus
ex
derrapagem
dedução

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon

improvisação
óbito
bastonário
transbordar
orientador
Olhão
ed
eclipse
pilha

3		10		18
6.94	+	20.18	+	39.948
Li		Ne		Ar
Lithium		Neon		Argon

lente
leigo
escudeiro
envelope
Volkswagen

2		5		88		53		6		8
4.003	+	10.81	+	226.0	+	126.904	+	12.011	+	15.999
He		B		Ra		I		C		O
Helium		Boron		Radium		Iodine		Carbon		Oxygen

distanciamento
acidentado
zangar
Turim
cartel
pedagogia
Gonçalves
defraudar

16		68		88		116		99
32.06	+	167.259	+	226.0	+	293.0	+	252.0
S		Er		Ra		Lv		Es
Sulfur		Erbium		Radium		Livermorium		Einsteinium

8		15
15.999	+	30.974
O		P
Oxygen		Phosphorus

narrador
calçada
biólogo

18		52		16
39.948	+	127.603	+	32.06
Ar		Te		S
Argon		Tellurium		Sulfur

Amália
afiançar
adicionar
totalitário
receptividade

49		114		95		18
114.818	+	289.0	+	243.0	+	39.948
In		Fl		Am		Ar
Indium		Flerovium		Americium		Argon

infiltrar
ilimitado
escorregar
dentista

country

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 16 32.06 S Sulfur + 92 238.029 U Uranium + 5 10.81 B Boron + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 18 39.948 Ar Argon

33 74.922 As Arsenic + 16 32.06 S Sulfur + 18 39.948 Ar Argon

vergar
Vasconcelos
resignação
paradoxalmente
judicialmente
envergonhado
coreano
cinéfilo
vietnamita
ilegítimo
cortiça
prancha
obsoleto
inadequado
ajoelhar
afeição
vocabulário
plausível

15 30.974 P Phosphorus + 53 126.904 I Iodine + 6 12.011 C Carbon + 33 74.922 As Arsenic + 16 32.06 S Sulfur + 8 15.999 O Oxygen

certidão
brasa
assimilar
recorte

75 186.207 Re Rhenium + 58 140.116 Ce Cerium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

31 69.723 Ga Gallium + 5 10.81 B Boron + 18 39.948 Ar Argon

20 40.078 Ca Calcium + 11 22.99 Na Sodium

velhinho
Pretória
Pereira

53 126.904 I Iodine + 23 50.942 V Vanadium + 53 126.904 I Iodine + 6 12.011 C Carbon

indefinido
Exponor
disparidade
devastador

tirania
enrolar

34 78.972 **Se** Selenium + 73 180.948 **Ta** Tantalum

medonho
insatisfação
excitação
estatutário

24 51.996 **Cr** Chromium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 34 78.972 **Se** Selenium

chapa
turbulência
porção
Florença
derrube
Alhandra
Pyongyang
folhetim
exemplár
excursão

4 9.012 **Be** Beryllium + 3 6.94 **Li** Lithium + 32 72.631 **Ge** Germanium + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

reencontro
gastronômico
comendador
Marx
gang
frontalmente
enterro
berma
Beatles
ameno
exaltação

13 26.982 **Al** Aluminium + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

afim
menor
mascarar

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

diminuto

85 210.0 **At** Astatine + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

exaustão
despois
corvo

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

+

78	195.085
Pt	
Platinum	

+

92	238.029
U	
Uranium	

+

13	26.982
Al	
Aluminium	

tinto
máxima

73	180.948
Ta	
Tantalum	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

99	252.0
Es	
Einsteinium	

7	14.007
N	
Nitrogen	

+

79	196.967
Au	
Gold	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

descrédito
barricada
adjacente
retrocesso
refinaria

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

monótono
desabar
subtileza
saboroso
retalhista
filiação
temperamento
firmemente
feijão
excitar
encurtar
egoísmo

75	186.207
Re	
Rhenium	

+

78	195.085
Pt	
Platinum	

+

8	15.999
O	
Oxygen	

domicílio

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

18	39.948
Ar	
Argon	

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

semblante
oliveira
cozer

18	39.948
Ar	
Argon	

+

20	40.078
Ca	
Calcium	

fisionomia

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

colectânea
atribulado

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Maradona
irrelevante
chaga
adormecido
Uruguai
pontuação
manteiga
Maia
fóssil
esquecido

44	101.072
Ru	
Ruthenium	

+

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

Medicina
divindade
atirador
spot

75	186.207
Re	
Rhenium	

+

85	210.0
At	
Astatine	

+

18	39.948
Ar	
Argon	

efeméride

23	50.942
V	
Vanadium	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

intuição

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

dispendioso
despoluição
ansiar
tenro

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

8	15.999
O	
Oxygen	

+

33	74.922
As	
Arsenic	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

extraordinariamente
cilindro
Barbosa

5	10.81
B	
Boron	

+

89	227.0
Ac	
Actinium	

+

1	1.008
H	
Hydrogen	

atormentar

prolongado

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

42	95.951
Mo	
Molybdenum	

Azambuja
êxodo
ensombrar
debitar
climático
vibração

52	127.603
Te	
Tellurium	

+

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

saxofone
eng

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

26	55.845
Fe	
Iron	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

talhar
Maurício
insistentemente
eternamente
Congo
Carcavelos
rendição
maldade

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

15	30.974
P	
Phosphorus	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

15	30.974
P	
Phosphorus	

+

16	32.06
S	
Sulfur	

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

fulgurante
biologia
difamação
armário

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

20	40.078
Ca	
Calcium	

+

8	15.999
O	
Oxygen	

estéril
desenhador
apitar
trilogia
Ribatejo

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

meditação
homicida
congregação
apadrinhar

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 57 138.905 **La** Lanthanum + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

veemente
rolo
recitar
ovação
insinuação
debilitar

6 12.011 **C** Carbon + 23 50.942 **V** Vanadium

propagação
perplexo
lanço

5 10.81 **B** Boron + 44 101.072 **Ru** Ruthenium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

Andaluzia
rajada
Polygram
Ourém
Cacém
endurecer

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

paradeiro
nazismo
transeunte
São
georgiano
Amesterdão
moroso
ingerir
fardo
distorcer

35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

trave

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 71 174.967 **Lu** Lutetium + 57 138.905 **La** Lanthanum

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

gemido
estranhamente

99 252.0 **Es** Einsteinium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

ecoar
divergir
conciliação
calção
quinteto
Guarda
regulador
quieto
mecenato
dignificar
Arrábida
Sado
Lusaca
Kostadinov
foral
erigir
contemplação

23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 71 174.967 **Lu** Lutetium + 42 95.951 **Mo** Molybdenum + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

repúdio

7 14.007 **N** Nitrogen + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

estagnação

49 114.818 **In** Indium + 8 15.999 **O** Oxygen + 26 55.845 **Fe** Iron + 7 14.007 **N** Nitrogen + 14 28.085 **Si** Silicon + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

averbar
toureiro

3 6.94 **Li** Lithium + 4 9.012 **Be** Beryllium + 88 226.0 **Ra** Radium + 22 47.867 **Ti** Titanium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

26 55.845 **Fe** Iron + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 8 15.999 **O** Oxygen

desempate
atinjir
logotipo
intensificação
berrar
tributário

13 26.982 **Al** Aluminium + 73 180.948 **Ta** Tantalum

triunfante
roer
regulação
ode
Cultura

Secretário

91 231.036 **Pa** Protactinium + 73 180.948 **Ta** Tantalum

narcotráfico
dádiva

6 12.011 **C** Carbon + 77 192.217 **Ir** Iridium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium

+ 68 167.259 **Er** Erbium

proveniência

95 243.0 **Am** Americium + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen

miolo
golfinho
fragilizar

20 40.078 **Ca** Calcium + 10 20.18 **Ne** Neon + 73 180.948 **Ta** Tantalum

sinistralidade
prescrição

8 15.999 **O** Oxygen + 35 79.904 **Br** Bromine + 18 39.948 **Ar** Argon

laborar
ama
aconselhável
acompanhante
terça
Spielberg
Shell

9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

dogma

13 26.982 **Al** Aluminium + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

reservatório
misto
mister

56 137.328 **Ba** Barium + 15 30.974 **P** Phosphorus + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

alarmante

47 107.868 **Ag** Silver

tremor

16 32.06 S Sulfur + 19 39.098 K Potassium + 53 126.904 I Iodine + 15 30.974 P Phosphorus + 15 30.974 P Phosphorus + 68 167.259 Er Erbium

pretendente

9 18.998 F Fluorine + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 16 32.06 S Sulfur + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

23 50.942 V Vanadium + 13 26.982 Al Aluminium + 23 50.942 V Vanadium + 92 238.029 U Uranium + 57 138.905 La Lanthanum

92 238.029 U Uranium + 7 14.007 N Nitrogen

75 186.207 Re Rhenium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 53 126.904 I Iodine + 60 144.242 Nd Neodymium + 77 192.217 Ir Iridium

expoente
pacificação
merecimento
fraudulento
Compaq

5 10.81 B Boron + 13 26.982 Al Aluminium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

Bernardo
lícito
gótico
desmobilizar
decente
calçar
Amorim
autódromo
recanto
Paredes
morgado
idiota
avesso
navalha
manta
intimamente
implicitamente
brado
queimadura
intensamente

99 252.0 Es Einsteinium + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

assado
vendido
sustentável

10 20.18 Ne Neon + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 5 10.81 B Boron + 68 167.259 Er Erbium + 13 26.982 Al Aluminium

Marco
subsistência
recriação
estampar
escandalizar
elucidativo
tédio

73 180.948 **Ta** Tantalum + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 11 22.99 **Na** Sodium

15 30.974 **P** Phosphorus + 89 227.0 **Ac** Actinium + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

hierárquico
choro
mayor
Istambul
túnica
standard
requinte
morteiro
drasticamente

1 1.008 **H** Hydrogen + 33 74.922 **As** Arsenic + 73 180.948 **Ta** Tantalum

evangélico
coexistir
ímpar
escombros
conturbado

18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

plural

8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

flagelo
difuso

6 12.011 **C** Carbon + 49 114.818 **In** Indium + 73 180.948 **Ta** Tantalum

metalúrgico
Hugo

99 252.0 **Es** Einsteinium + 20 40.078 **Ca** Calcium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

arbitrar
zulu
mm

fulgor
frango
empregador
Arqueológico
supertaça

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 32 72.631 **Ge** Germanium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

senior
molher
matinal

26 55.845 **Fe** Iron + 53 126.904 **I** Iodine + 22 47.867 **Ti** Titanium + 58 140.116 **Ce** Cerium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

desejoso
almofada
vandalismo
historicamente
coreia

22 47.867 **Ti** Titanium + 47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen

simpósio
hídrico
exaurir
coxa

56 137.328 **Ba** Barium + 15 30.974 **P** Phosphorus + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

balde

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

corporativo
anotar

71 174.967 **Lu** Lutetium + 24 51.996 **Cr** Chromium + 18 39.948 **Ar** Argon

Kabila
franja
colonialismo

13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium + 58 140.116 **Ce** Cerium

normativo
Mostar

9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 11 22.99 **Na** Sodium + 60 144.242 **Nd** Neodymium + 99 252.0 **Es** Einsteinium

enfatizar
desmentido

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 75 186.207 **Re** Rhenium + 118 294.0 **Og** Oganesson + 88 226.0 **Ra** Radium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

6 12.011 C Carbon + 8 15.999 O Oxygen + 60 144.242 Nd Neodymium + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

boom
Seia
multimédia
fraternidade
aposento
Soporcel

8 15.999 O Oxygen + 9 18.998 F Fluorine + 9 18.998 F Fluorine

ginásio
aniquilar

74 183.841 W Tungsten + 99 252.0 Es Einsteinium + 52 127.603 Te Tellurium + 86 222.0 Rn Radon

venerar
pesqueiro
Grândola
arvoredo
workshop
Lewis
incorreto
consignar
transposição
Sicília
Lenine
desobediência

6 12.011 C Carbon + 85 210.0 At Astatine + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 6 12.011 C Carbon + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

6 12.011 C Carbon + 18 39.948 Ar Argon + 10 20.18 Ne Neon + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

astronômico
psíquico
figurante
estrangulamento
estima
derivado
tropeçar
nostálgico
narração
macio
infelicidade
dinastia

20 40.078 Ca Calcium + 53 126.904 I Iodine + 18 39.948 Ar Argon

5 10.81 B Boron + 92 238.029 U Uranium + 44 101.072 Ru Ruthenium + 60 144.242 Nd Neodymium + 53 126.904 I Iodine

torrente

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

13	26.982
Al	
Aluminium	

regadio
mitologia
informador
ineficaz

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

18	39.948
Ar	
Argon	

brutalidade

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

91	231.036
Pa	
Protactinium	

negociante
genro

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

atear
Malta
exilado
doping

33	74.922
As	
Arsenic	

recomeço
Lusitânia
historiar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

26	55.845
Fe	
Iron	

+

6	12.011
C	
Carbon	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

58	140.116
Ce	
Cerium	

+

88	226.0
Ra	
Radium	

varão
Trofa
jacto

32	72.631
Ge	
Germanium	

+

10	20.18
Ne	
Neon	

+

34	78.972
Se	
Selenium	

52	127.603
Te	
Tellurium	

+

10	20.18
Ne	
Neon	

+

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

moderador
espantado
eminente
correção
conjuntural
liberalizar

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

vulgo
senegalês
Árbitro
Pinochet
lenha
escondido
Rocha

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Figueiredo
Coelho

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

aquela
apreciador
promotora
Porque
química
predominantemente
Água

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

18	39.948
Ar	
Argon	

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

19	39.098
K	
Potassium	

massacrar
lido
desaceleração

20	40.078
Ca	
Calcium	

+

4	9.012
Be	
Beryllium	

+

58	140.116
Ce	
Cerium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

bolseiro
Beto
enigmático
distraído
descalabro
conjugal
toada
hemiciclo
epopeia
contundente
vistoso

Toronto
involuntário
impugnar
enfermidade
tournée
pomba
Planeamento
manchete
inspecionar
grado
Europália
subverter
rochedo
ressurreição
populoso
intimidação
entranhas
avulso
torneira

16 32.06 **S** Sulfur + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

radar
porteiro
negação
multipartidário

99 252.0 **Es** Einsteinium + 5 10.81 **B** Boron + 85 210.0 **At** Astatine + 68 167.259 **Er** Erbium

delfim

85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

refeitório
minucioso
enriquecimento
anteprojecto
restabelecimento
legar
latitude
calmamente
lotaria
inventor
boleia
Transportes

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

infâmia

6 12.011 **C** Carbon + 88 226.0 **Ra** Radium + 23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

Broadway
Bangladesh

75	186.207
Re	
Rhenium	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

contrariedade
alfacinha
teto
prepotência
ecossistema
desleal
soul
leasing
indevido
bingo

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

99	252.0
Es	
Einsteinium	

podar
objectivamente
consultório
caloroso
superstição
paramilitar
mentiroso

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

86	222.0
Rn	
Radon	

+

18	39.948
Ar	
Argon	

indesejável
fluido
comoção
riscar
multibanco

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

89	227.0
Ac	
Actinium	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Salamanca
miragem
japonesa
Godard

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

embargar

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

zelar

75	186.207
Re	
Rhenium	

+

58	140.116
Ce	
Cerium	

+

15	30.974
P	
Phosphorus	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Lebed
corromper
circundante
virtualmente
rédea

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 116 293.0 **Lv** Livermorium + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

patriotismo
lamento
traça
tarifário
surgimento

75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 111 282.0 **Rg** Roentgenium + 77 192.217 **Ir** Iridium

porquanto
Miranda
elástico

13 26.982 **Al** Aluminium + 42 95.951 **Mo** Molybdenum

trama

75 186.207 **Re** Rhenium + 5 10.81 **B** Boron + 85 210.0 **At** Astatine + 68 167.259 **Er** Erbium

91 231.036 **Pa** Protactinium + 57 138.905 **La** Lanthanum

ourivesaria
meigo
gramática
gajo
rocket
homologar
bandido
Roterdão
falecimento
bêbado
ressentimento
personalizar
multiplicidade
investigadora
Duarte

3 6.94 **Li** Lithium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

incessante
égide
Benguela

Ourique

9	18.998	F	Fluorine	+	53	126.904	I	Iodine	+	8	15.999	O	Oxygen	+	75	186.207	Re	Rhenium	+	7	14.007	N	Nitrogen	+	22	47.867	Ti	Titanium	+	11	22.99	Na	Sodium

comprimido
bit
prerrogativa

8	15.999	O	Oxygen	+	99	252.0	Es	Einsteinium	+	52	127.603	Te	Tellurium

ineficácia
contágio
autobiografia
lirismo
frisa

114	289.0	Fl	Flerovium	+	8	15.999	O	Oxygen	+	75	186.207	Re	Rhenium	+	16	32.06	S	Sulfur	+	6	12.011	C	Carbon	+	68	167.259	Er	Erbium

flecha
analogia

8	15.999	O	Oxygen	+	5	10.81	B	Boron	+	16	32.06	S	Sulfur	+	99	252.0	Es	Einsteinium	+	14	28.085	Si	Silicon	+	23	50.942	V	Vanadium	+	8	15.999	O	Oxygen

importador
gaullista
esperto
disquete
cozinheiro

6	12.011	C	Carbon	+	1	1.008	H	Hydrogen	+	95	243.0	Am	Americium	+	53	126.904	I	Iodine	+	10	20.18	Ne	Neon

autonómico
pedreiro

9	18.998	F	Fluorine	+	75	186.207	Re	Rhenium	+	53	126.904	I	Iodine	+	73	180.948	Ta	Tantalum	+	16	32.06	S	Sulfur

espetar
eficazmente
aleatório
reinserção
materializar
indeferir
cavaquista

6	12.011	C	Carbon	+	13	26.982	Al	Aluminium	+	20	40.078	Ca	Calcium	+	7	14.007	N	Nitrogen	+	1	1.008	H	Hydrogen	+	18	39.948	Ar	Argon

anarquia
traumatismo
St
reestruturar
radiante
mísero

espiritar
encantador

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

ressaca

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

18	39.948
Ar	
Argon	

patologia
lé
eminentemente
capitalizar
solenidade
Orlando
levantado
federalista
expiatório
antibiótico

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

+

42	95.951
Mo	
Molybdenum	

75	186.207
Re	
Rhenium	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

paródia
melódico

13	26.982
Al	
Aluminium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

impressora
entulho
apartar
teológico
árduo
premissa

11	22.99
Na	
Sodium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

fiável
apropriação
absolvição
retardar
Europarque
certificação
Xutos

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

tabaqueira

49 114.818 **In** Indium + 58 140.116 **Ce** Cerium + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

impelir
Helsínquia
desgastar
ofendido
infanta
ensinamento
delirante
amortização
flutuante
confidenciar

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium

adro

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

assustado

33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

acorde

44 101.072 **Ru** Ruthenium + 16 32.06 **S** Sulfur + 31 69.723 **Ga** Gallium

raposa
prior
embarque
celeridade
auditor
andaluz
pitoresco

6 12.011 **C** Carbon + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Schubert
orçamentar
impecável
gelar
esporádico

99 252.0 **Es** Einsteinium + 57 138.905 **La** Lanthanum + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

nadador
master
elegível
cerrado

75 186.207 **Re** Rhenium + 13 26.982 **Al** Aluminium + 58 140.116 **Ce** Cerium

objectividade

Marta
humilhante
efectivo
Simão
lesionar
excitante
Deng
veracidade
discrepância
corretagem
anno
inacreditável
estrondo
diferenciação
titularidade
Rodrigues
Prémio
presunção
invasor
extremidade

6 12.011 C Carbon + 79 196.967 Au Gold + 6 12.011 C Carbon + 33 74.922 As Arsenic + 8 15.999 O Oxygen

sadino
pontinha
pensionista
infractor
estadual

6 12.011 C Carbon + 57 138.905 La Lanthanum + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 85 210.0 At Astatine + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

arame
apito
anticorpo
Ambiente
submissão

10 20.18 Ne Neon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

49 114.818 In Indium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum + 10 20.18 Ne Neon + 8 15.999 O Oxygen

charme

18 39.948 Ar Argon + 44 101.072 Ru Ruthenium + 49 114.818 In Indium + 18 39.948 Ar Argon

tipicamente
mortífero
dignar
descalço

atrocidade

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 71 174.967 **Lu** Lutetium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

nacionalização
mercenário
ElRey
Dois

20 40.078 **Ca** Calcium + 15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

discorrer
cadastro

95 243.0 **Am** Americium + 8 15.999 **O** Oxygen

esperançar
democraticamente
sobrecarregar
precariedade
despistar
demônio
campainha
pragmatismo
Hassan
gêmeo
Futre
discriminatório
autógrafo
sensualidade
mergulhador
maço
insensível
desalojado

6 12.011 **C** Carbon + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

júbilo
incontrolável
espuma
deslize
carisma
apuro
setubalense
pensador

Graça
Cruz
contador
redutor
preâmbulo
paralisia
descuido
crioulo
vulgarmente
temível
pregador
oprimir
milagroso
límpido

9 18.998 F Fluorine + 53 126.904 I Iodine + 85 210.0 At Astatine

espinha
elRar
dardo
sexualmente
racionalização
pivot
flexibilização

99 252.0 Es Einsteinium + 22 47.867 Ti Titanium + 3 6.94 Li Lithium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

disponibilização
desacreditar
atroz
sintrense
Romário
pontualmente
nobel
emanar
agravante
resignar
penhora
desintegração
alfandegário

54 131.294 Xe Xenon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 8 15.999 O Oxygen + 5 10.81 B Boron + 8 15.999 O Oxygen

veemência
molhe
extensivo
benzer
trauma

16 32.06 S Sulfur + 8 15.999 O Oxygen + 60 144.242 Nd Neodymium + 18 39.948 Ar Argon

inseto

funesto

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

26	55.845
Fe	
Iron	

analfabeto

75	186.207
Re	
Rhenium	

louvável

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

brotar

79	196.967
Au	
Gold	

+

75	186.207
Re	
Rhenium	

+

8	15.999
O	
Oxygen	

federalismo
empurrão
douto
Disney
anexar

14	28.085
Si	
Silicon	

+

6	12.011
C	
Carbon	

fiscalidade
esfregar
classificativa
Óbidos

22	47.867
Ti	
Titanium	

+

42	95.951
Mo	
Molybdenum	

+

9	18.998
F	
Fluorine	

+

52	127.603
Te	
Tellurium	

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Estados

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

preenchimento
mosaico
Islândia
folk
relevar
paternidade
exaltado
estreitar
corretora

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

75	186.207
Re	
Rhenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

14	28.085
Si	
Silicon	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

gritante
brecha
adequação
integrista
experimentação
dinamizador
canalização
Bolívia

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

88	226.0
Ra	
Radium	

retaguarda
reajustamento
Macintosh

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

42	95.951
Mo	
Molybdenum	

+

32	72.631
Ge	
Germanium	

+

10	20.18
Ne	
Neon	

+

8	15.999
O	
Oxygen	

busto

4	9.012
Be	
Beryllium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

baixinho

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

13	26.982
Al	
Aluminium	

gravador
excedentário
ecologia
apertado
panorâmico
maldição
blusão
abatido
obstar
decrescente
cobiçar
casto

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

+

20	40.078
Ca	
Calcium	

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

34	78.972
Se	
Selenium	

desembargador

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

inseguro
clivagem
apostólico
leme

irredutível
brinde
ancorar
franqueza
Dito
clérigo
cilindrada

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Garrett
estadista

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

58	140.116
Ce	
Cerium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

atropelo
racionalidade
Paul
enxugar
acento
falhado

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

arrependimento
soluço
Mangualde

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

58	140.116
Ce	
Cerium	

+

75	186.207
Re	
Rhenium	

Colónia

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

ávido

16	32.06
S	
Sulfur	

+

95	243.0
Am	
Americium	

+

56	137.328
Ba	
Barium	

paroquial

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

75	186.207
Re	
Rhenium	

incansável
eufórico
Brito

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

retorquir
ordenação
Napoleão
monólogo
Marcos
instrumentista
encalhar
diferencial
arrombar
urso
perestroika
perdurar
longamente
aderente
tristemente
tácito
salada
pergaminho
pavor

7 14.007 **N** Nitrogen + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

marginalidade
sotaque
porcelana
névoa

49 114.818 **In** Indium + 99 252.0 **Es** Einsteinium

inacessível
textura
saturar
premente
multilateral
modem
institucionalizar
goleador
despojar
consumado
Bielorrússia
assalariado
viciado

49 114.818 **In** Indium + 9 18.998 **F** Fluorine + 57 138.905 **La** Lanthanum + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

net

57 138.905 **La** Lanthanum + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur

Figueira

web
alcançado

$\mathrm{S} + \mathrm{Ta} + \mathrm{F} + \mathrm{F}$

rigidez

$\mathrm{Ra} + \mathrm{C} + \mathrm{I} + \mathrm{O}$

Namíbia
Lousada

$\mathrm{F} + \mathrm{O} + \mathrm{N} + \mathrm{Se} + \mathrm{Ca}$

arremessar
arrastamento

$\mathrm{S} + \mathrm{U} + \mathrm{Ca} + \mathrm{Ta}$

$\mathrm{S} + \mathrm{Ac} + \mathrm{Ar}$

penitência
mediocridade
importantíssimo
citadino
cegar

$\mathrm{U} + \mathrm{N} + \mathrm{O}$

Prost
Pale
jus
interpretativo
fiscalizador
especulador
Culturgest
comodidade
tubarão
reintegração
primazia
listagem
epíteto
diabetes
Vale
trilho
sobreposição
rancor
levemente
impulsionador
desmobilização
consagrado
alegremente

vençer
pombo
polir

$\ce{O} + \ce{Rn} + \ce{Ar}$

motociclismo
MHz

$\ce{In} + \ce{F} + \ce{Ru} + \ce{Ti} + \ce{F} + \ce{Er} + \ce{O}$

ensaísta
deposição
Cazaquistão
animado
Alzheimer
Rogério
rebentamento
periodicamente
miniatura
maneiro

$\ce{H} + \ce{Ar} + \ce{Mo} + \ce{N} + \ce{I} + \ce{C} + \ce{O}$

fallar
eloquência
dezassete

$\ce{C} + \ce{O} + \ce{Nd} + \ce{I} + \ce{C} + \ce{I} + \ce{O} + \ce{N} + \ce{Al} + \ce{I} + \ce{S} + \ce{Mo}$

paradoxal
Lourenço
constância
Xangai
transfusão
Tito
subordinado
renegar
limítrofe
comment
requisição
feitura
desencanto
queimado
pseudónimo
Newcastle
compasso
clamor

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

6	12.011
C	
Carbon	

+

9	18.998
F	
Fluorine	

celta
variado
quatrocentos
imaginativo
denegrir

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

apodrecer
oportunista
mestra
locomotiva
hemisfério
erradicação
conceituar
borda
Balsemão
memorando
enfermagem
egoísta

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

+

77	192.217
Ir	
Iridium	

compensatório

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

jugo
casaca

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

10	20.18
Ne	
Neon	

+

73	180.948
Ta	
Tantalum	

lancha
façanha
entusiástico
descontrair
codificar
Amor
totobola

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

preparado
macroeconómico

71 174.967 **Lu** Lutetium + 57 138.905 **La** Lanthanum

desagregação

53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon

bonificação

75 186.207 **Re** Rhenium + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon

pimenta
perceptível
mensalmente
aeronave
êxtase
ressentir
Queiroz

49 114.818 **In** Indium + 68 167.259 **Er** Erbium + 52 127.603 **Te** Tellurium

eleitoralista
despedaçar
desmaiar
Balladur
apetrechar
analfabetismo
tragar
promiscuidade
predominante
Eça
superior
somali

8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur

mandatar
deslumbrante
bolsar
rotativo
manequim
intrínseco
fortalecimento
condecoração
Caxias
apropriado

13 26.982 **Al** Aluminium + 92 238.029 **U** Uranium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

violentar
triplicar
subsolo
relâmpago

quomo
orquestrar
designer
blusa
apreensivo

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur

trepar
Tottenham
simbolicamente

15 30.974 **P** Phosphorus + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

intocável
Frederico
cobiça
mamã
esgrimir
contingência
carregamento
botar

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

+ 18 39.948 **Ar** Argon

gua
desumano
angariação
Pentium
patriota
Inatel
colossal
nódoa
matança
Kim
Jericó
desdém
Costinha
conotação
unanimemente
sustentação
Sopete

34 78.972 **Se** Selenium + 6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 86 222.0 **Rn** Radon + 118 294.0 **Og** Oganesson + 88 226.0 **Ra** Radium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

modelar

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

empobrecer
Ele
duriense
Lipor

68	167.259
Er	
Erbium	

+

42	95.951
Mo	
Molybdenum	

desdenhar
cume
cômodo
intermediar
entalar
carrinho
afirmativo
termos
tenção

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

lanterna
cultivo

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Opel
condecorar
acartar
Rushdie

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

86	222.0
Rn	
Radon	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

arcada
perversão
garoto
drenagem

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

34	78.972
Se	
Selenium	

Adão
mercearia
hospitalizar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

99	252.0
Es	
Einsteinium	

+

8	15.999
O	
Oxygen	

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

mortalmente

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

fatigar
despenhar

6 12.011 C Carbon + 18 39.948 Ar Argon + 88 226.0 Ra Radium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 8 15.999 O Oxygen

13 26.982 Al Aluminium + 53 126.904 I Iodine + 58 140.116 Ce Cerium

52 127.603 Te Tellurium + 53 126.904 I Iodine + 54 131.294 Xe Xenon + 53 126.904 I Iodine + 88 226.0 Ra Radium

Mira
Jamor
desiludido
apurado
desalento
assíduo
Alvim
questionário
Quatro
confidência
conclave
compadecer

20 40.078 Ca Calcium + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 11 22.99 Na Sodium

4 9.012 Be Beryllium + 7 14.007 N Nitrogen + 31 69.723 Ga Gallium + 57 138.905 La Lanthanum

súbdito
Lancia
geológico
exuberante

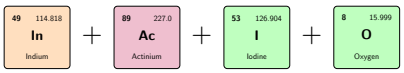
6 12.011 C Carbon + 8 15.999 O Oxygen + 35 79.904 Br Bromine + 8 15.999 O Oxygen

assunção
sisa
selecionado
Magalhães
horrendo
fenda
esgueirar

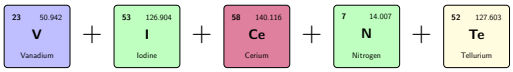
99 252.0 Es Einsteinium + 6 12.011 C Carbon + 95 243.0 Am Americium + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 18 39.948 Ar Argon

erradicar
aprendiz
simbolismo
pintora
Jackson
Houston

profano
odioso
guarnecer
preferencialmente
Leandro

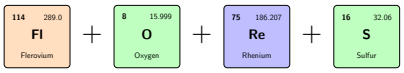


historial
exacerbar
colchão
assombrar
Simpson
reverendo
pomar
invejável
aviar
alarmar

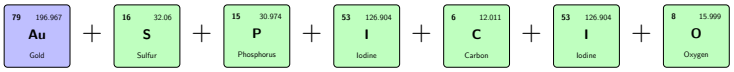


passatempo
maligno

gravoso
esvaziamento
detentora
arrojar
tartaruga
revitalizar
matador
indiscutivelmente



esforçado



trompete
Science
pátrio
moldura
inflexão
funcionalidade
deslumbrar
budista
urgentemente

75 186.207 Re Rhenium + 53 126.904 I Iodine + 11 22.99 Na Sodium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

91 231.036 Pa Protactinium + 62 150.362 Sm Samarium + 18 39.948 Ar Argon

pacificamente
nutrir

57 138.905 La Lanthanum + 91 231.036 Pa Protactinium

despontar
chancela
Carrilho

5 10.81 B Boron + 68 167.259 Er Erbium + 73 180.948 Ta Tantalum

amontoar

74 183.841 W Tungsten + 18 39.948 Ar Argon + 7 14.007 N Nitrogen + 68 167.259 Er Erbium

trimestral
recortar
Quem

57 138.905 La Lanthanum + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 92 238.029 U Uranium + 88 226.0 Ra Radium

herdeira
enraizar
burocrata
semestral
salvador
prorrogação
motorizada
melodrama
harmonizar
constranger

52 127.603 Te Tellurium + 88 226.0 Ra Radium + 15 30.974 P Phosphorus + 63 151.964 Eu Europium + 22 47.867 Ti Titanium + 20 40.078 Ca Calcium

robô

53 126.904 I Iodine + 22 47.867 Ti Titanium + 10 20.18 Ne Neon + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

99 252.0 Es Einsteinium + 6 12.011 C Carbon + 18 39.948 Ar Argon + 57 138.905 La Lanthanum + 52 127.603 Te Tellurium

Engil
divergente
czar
caracol
acidental
tocha
satisfeito

pendor
pegada
ninfa
geométrico
fustigar

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 26 55.845 **Fe** Iron + 73 180.948 **Ta** Tantalum

99 252.0 **Es** Einsteinium + 42 95.951 **Mo** Molybdenum + 75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium

contagiar
amazónia
rentrée

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

mercar

57 138.905 **La** Lanthanum + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

Génova
Casablanca

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 88 226.0 **Ra** Radium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

régio
pêlo
palmarés
originalmente
indisponibilidade
cronológico
comprimir

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 20 40.078 **Ca** Calcium

tique

14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 13 26.982 **Al** Aluminium

destronar
utilitário
tapeçaria
passadeira
marginalização
febril
menu
fabricação
desprover
transportador
renegociação
grandemente
devedor

deteriorar
Badajoz
afluir
adoecer
tribal
subtrair
Preud
implorar
declarado
concorrencial
audácia
Tapie
situado
Queirós
louça

9 18.998 F Fluorine + 88 226.0 Ra Radium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 8 15.999 O Oxygen

deontológico
comungar

33 74.922 As Arsenic + 34 78.972 Se Selenium + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 18 39.948 Ar Argon

39 88.906 Y Yttrium + 8 15.999 O Oxygen + 92 238.029 U Uranium

Filosofia

74 183.841 W Tungsten + 47 107.868 Ag Silver + 7 14.007 N Nitrogen + 68 167.259 Er Erbium

mendigo
entusiasmado
baldio
azo
virtualidade
tango
Silveira
Santander
rotura

88 226.0 Ra Radium + 16 32.06 S Sulfur + 20 40.078 Ca Calcium

inquestionável
indecisão

100 257.0 Fm Fermium

26 55.845 Fe Iron + 53 126.904 I Iodine + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

99 252.0 Es Einsteinium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 18 39.948 Ar Argon

defensiva

56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine

ancestral
amanhecer
redondeza
irritante
imune

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 75 186.207 **Re** Rhenium + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

ruim

8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 58 140.116 **Ce** Cerium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Illiabum

99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 34 78.972 **Se** Selenium + 18 39.948 **Ar** Argon

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 11 22.99 **Na** Sodium

47 107.868 **Ag** Silver + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 11 22.99 **Na** Sodium

tosco
tormenta
infiel
Dallas
beiço
unilateralmente

22 47.867 **Ti** Titanium + 88 226.0 **Ra** Radium + 11 22.99 **Na** Sodium

Sydney
Sara
Kulkov
incompetente
demasia
Cantanhede
agendamento
xavier
tópico
marcial
maqueta
excepcionalmente
estirpe
condicionamento
banalidade

13 26.982 **Al** Aluminium

sucursal

mando
lodo
Juliana
estrondoso

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 20 40.078 **Ca** Calcium

escória

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 53 126.904 **I** Iodine + 52 127.603 **Te** Tellurium

repertório
perfilar
metamorfose
mecenas
checoslovaco
tourada
Salvador
rivalizar
remessa
Reagan
provocatório
oportunismo
King
diáspora

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 111 282.0 **Rg** Roentgenium + 53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

Uganda

15 30.974 **P** Phosphorus + 85 210.0 **At** Astatine + 68 167.259 **Er** Erbium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

murmúrio

71 174.967 **Lu** Lutetium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

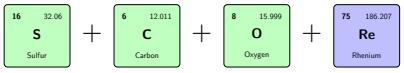
instrutor
injustificado
globalidade
eis
despromoção

85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

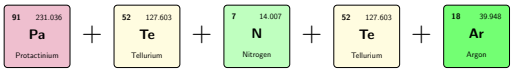
alongar
turba

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 34 78.972 **Se** Selenium + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur

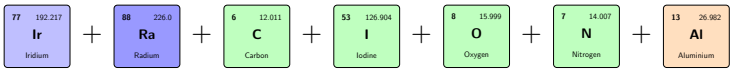
Semedo



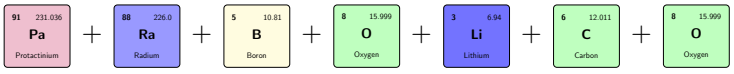
irritado
histeria
conterrâneo
Cofipsa
Sidney
quo
patrono



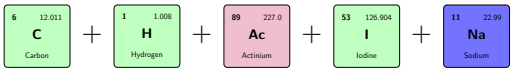
limão



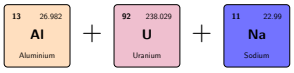
gêmeos
delimitação
corso
convénio
Companhia
chutar
Bento
Wilson
patrulhar
granjear
falsidade
redundar



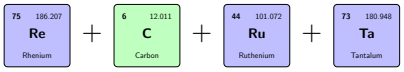
oportunamente



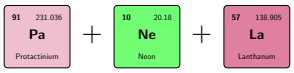
Ariane



temeroso
retórico



pulmonar
Português



ocular
Marítimo
erguido

vossemecê
virtuosismo
mantimento
impopular
hem
Graf
dramatismo
dominador
consonância
chatear

22	47.867
Ti	
Titanium	

+

88	226.0
Ra	
Radium	

16	32.06
S	
Sulfur	

+

75	186.207
Re	
Rhenium	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

sociologia

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

destituição
compartimento
comovido
cobarde
Augusta

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

31	69.723
Ga	
Gallium	

programador
Martin
maravilhar
graduar
clonagem
centralismo
atravessamento

47	107.868
Ag	
Silver	

+

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

reprovação

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

18	39.948
Ar	
Argon	

Peixe

42	95.951
Mo	
Molybdenum	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

99	252.0
Es	
Einsteinium	

linhagem
desajustar
compadre
retribuir

meridional
equipado
eclodir

6	88	52	88
12.011	226.0	127.603	226.0
C	Ra	Te	Ra
Carbon	Radium	Tellurium	Radium

vicissitude
pintado
Geral
despoletar
comovente
cetim
Tomé
quedar
nuance
Joaquim
inusitado
figuração

85	88	15	13	1	18
210.0	226.0	30.974	26.982	1.008	39.948
At	Ra	P	Al	H	Ar
Astatine	Radium	Phosphorus	Aluminium	Hydrogen	Argon

16	15
32.06	30.974
S	P
Sulfur	Phosphorus

16	8	11	7	52
32.06	15.999	22.99	14.007	127.603
S	O	Na	N	Te
Sulfur	Oxygen	Sodium	Nitrogen	Tellurium

singularidade
presunto
Peugeot

31	9	26
69.723	18.998	55.845
Ga	F	Fe
Gallium	Fluorine	Iron

forçoso
eutanásia
Emerson
degenerar
aventurar
trivial
ribeiro
genericamente
fundão

114	8	88
289.0	15.999	226.0
Fl	O	Ra
Flerovium	Oxygen	Radium

dueto
demarcação
demandar

13	6	8	8	3	16	42
26.982	12.011	15.999	15.999	6.94	32.06	95.951
Al	C	O	O	Li	S	Mo
Aluminium	Carbon	Oxygen	Oxygen	Lithium	Sulfur	Molybdenum

73	53	57	60	99
180.948	126.904	138.905	144.242	252.0
Ta	I	La	Nd	Es
Tantalum	Iodine	Lanthanum	Neodymium	Einsteinium

planificação
moralidade
indeterminado
imperfeito
estupidez
desaguar

6 12.011 C Carbon + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 13 26.982 Al Aluminium

Anderlecht
transcender
tolerante
suposto
senha
qu
poderio
lutador
lota
Estremoz
eliseu
distracção
depreciação

6 12.011 C Carbon + 8 15.999 O Oxygen + 86 222.0 Rn Radon + 8 15.999 O Oxygen

compulsivo

6 12.011 C Carbon + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 20 40.078 Ca Calcium

apear
triunfal
útero

16 32.06 S Sulfur + 8 15.999 O Oxygen + 5 10.81 B Boron + 75 186.207 Re Rhenium

seiscentos
Odemira
Michael
Mercúrio
hospedar
Birmânia
reentrar
incontestável
imparcialidade
cortesão

33 74.922 As Arsenic + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 5 10.81 B Boron + 53 126.904 I Iodine + 8 15.999 O Oxygen

Abílio
ripostar
reler
pelejar

federar
conexão
caravela

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

18	39.948
Ar	
Argon	

operacionalidade
violador
renegociar
radiografia

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

guarnição
depresso
cozido

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

aeronáutico
salva
póstumo
planalto
majestoso

1	1.008
H	
Hydrogen	

+

68	167.259
Er	
Erbium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Cintra

56	137.328
Ba	
Barium	

+

39	88.906
Y	
Yttrium	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

utópico
pulo

91	231.036
Pa	
Protactinium	

+

31	69.723
Ga	
Gallium	

+

8	15.999
O	
Oxygen	

galgar
freqüência
contratado

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

33	74.922
As	
Arsenic	

terceira

88	226.0
Ra	
Radium	

+

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

potável
plutónio

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

fiabilidade
esqui

99 252.0 Es Einsteinium + 6 12.011 C Carbon + 92 238.029 U Uranium + 75 186.207 Re Rhenium + 6 12.011 C Carbon + 68 167.259 Er Erbium

demanda
vidreiro
venezuelano
sumir

16 32.06 S Sulfur + 1 1.008 H Hydrogen + 95 243.0 Am Americium + 77 192.217 Ir Iridium

petisco

91 231.036 Pa Protactinium + 57 138.905 La Lanthanum + 58 140.116 Ce Cerium + 52 127.603 Te Tellurium

49 114.818 In Indium + 26 55.845 Fe Iron + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

vivacidade
shopping
pilhar
pide
oficializar

8 15.999 O Oxygen + 5 10.81 B Boron + 16 32.06 S Sulfur + 58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

nacionalizar
indisponível
formiga
enfraquecimento
dignificação
creditar
Champalimaud
aborrecido
Tudo

1 1.008 H Hydrogen + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen

Finantia
contratempo

5 10.81 B Boron + 18 39.948 Ar Argon + 20 40.078 Ca Calcium

académico
pecador
monotonia
junção
indevidamente
distribuidora
condizer
comissariado

5 10.81 B Boron + 53 126.904 I Iodine + 118 294.0 Og Oganesson + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

amadurecer

sazonal

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Edimburgo
coabitação
batida
Mendes

31 69.723 **Ga** Gallium + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

extravagante
condigno
carroçaria
aeródromo

1 1.008 **H** Hydrogen + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 34 78.972 **Se** Selenium + 49 114.818 **In** Indium

Ciência

23 50.942 **V** Vanadium + 47 107.868 **Ag** Silver + 18 39.948 **Ar** Argon

sênior

16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

repentino
preponderante

10 20.18 **Ne** Neon + 23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium

Manila
extermínio
desorientação

4 9.012 **Be** Beryllium + 3 6.94 **Li** Lithium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

vaguear
severamente

16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

reservado
piquete
McRae
Granada
encantado
Citroën

5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 11 22.99 **Na** Sodium

santidade
moratória
lâmina

insurreição

24 51.996 Cr Chromium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

celebridade

23 50.942 V Vanadium + 53 126.904 I Iodine + 5 10.81 B Boron + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

Mao
fragmentação
du
desventura
desenterrar
cônjuge
aparatoso
Alex
zoo
trovador

75 186.207 Re Rhenium + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

penso
mordomo
desembolsar
colesterol
categórico
californiano
puzzle
prego
Fausto
colegial

6 12.011 C Carbon + 95 243.0 Am Americium + 92 238.029 U Uranium + 114 289.0 Fl Flerovium + 18 39.948 Ar Argon

burlesco
borla
autobiográfico
Antuérpia

23 50.942 V Vanadium + 8 15.999 O Oxygen + 31 69.723 Ga Gallium

reacender
delinquência

6 12.011 C Carbon + 8 15.999 O Oxygen + 62 150.362 Sm Samarium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

térmico
tributar
subestimar
moralmente
luxemburguês
inconformado

9 18.998 F Fluorine + 68 167.259 Er Erbium + 53 126.904 I Iodine + 33 74.922 As Arsenic

esgotamento
coacção
ciente
bacharel
autocolante
Arquitectura
anexação

13 26.982 Al Aluminium + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 99 252.0 Es Einsteinium

simplificação
saliente
rastreio

91 231.036 Pa Protactinium + 91 231.036 Pa Protactinium + 31 69.723 Ga Gallium + 53 126.904 I Iodine + 8 15.999 O Oxygen

institucionalização
imbróglio

87 223.0 Fr Francium + 85 210.0 At Astatine + 92 238.029 U Uranium + 88 226.0 Ra Radium

9 18.998 F Fluorine + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 16 32.06 S Sulfur + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

exíguo
complementaridade

6 12.011 C Carbon + 18 39.948 Ar Argon + 11 22.99 Na Sodium + 23 50.942 V Vanadium + 13 26.982 Al Aluminium

Campanhã
bipolarização
Valdo
solta
prometedor
inevitabilidade
Gorazde
fanatismo
bruscamente
atropelamento
Santo
restituição

15 30.974 P Phosphorus + 15 30.974 P Phosphorus

inferioridade
sofisticado
quadrilha
pilhagem
intermunicipal
haveres

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

111	282.0
Rg	
Roentgenium	

+

99	252.0
Es	
Einsteinium	

benigno
alvoroço
abatimento

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

31	69.723
Ga	
Gallium	

insubstituível
afinação
tracção
subversão

14	28.085
Si	
Silicon	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

perigosamente

42	95.951
Mo	
Molybdenum	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

madre
desenlace
decepcionar
clandestinamente
torreense
seara
Parmalat

57	138.905
La	
Lanthanum	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

florir
diabólico
Cooperação
cândido
reconverter
Lei
enfermaria

4	9.012
Be	
Beryllium	

+

7	14.007
N	
Nitrogen	

+

99	252.0
Es	
Einsteinium	

+

34	78.972
Se	
Selenium	

arrojado
antropólogo
reformador
moralizar
magazine
Lazio
desequilibrar

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

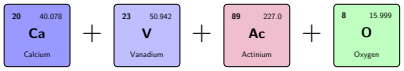
6	12.011
C	
Carbon	

+

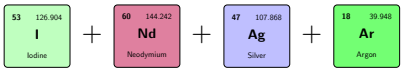
2	4.003
He	
Helium	

petroleiro

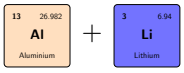
perturbado
mexida
Iordanov
estrangular
equidade
desestabilizar
decomposição
décima
cobertor



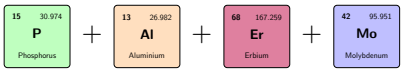
arrumador
salutar
musicar
lívido



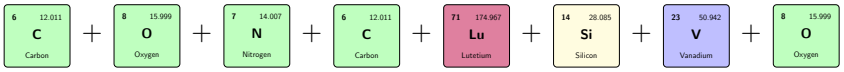
Garcia
frouxo
cargueiro



Somague
rouco
liminarmente
incompreensão
enunciado
detective
Cecília
Zâmbia
tertúlia
sintonizar
penumbra
pedonal



Judas
Ifor
folhear
estratego
engordar
curvar



travagem
sogro
prospecção

Mealhada

1 1.008 H Hydrogen + 8 15.999 O Oxygen + 42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 42 95.951 Mo Molybdenum

fuzilar
feder
estagiário
contracção
condensar
cessação
Bolonha
arbusto
recomendável
radicalismo
Paiva
fundamentação
Eva
profissionalização

49 114.818 In Indium + 6 12.011 C Carbon + 53 126.904 I Iodine + 14 28.085 Si Silicon + 23 50.942 V Vanadium + 8 15.999 O Oxygen

cronologia
atração

16 32.06 S Sulfur + 95 243.0 Am Americium + 91 231.036 Pa Protactinium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

provimento
Mello
inconfundível
formalização
flamenco
Expresso
aranha
Aprilia
aberta
vulnerabilidade
prorrogar

91 231.036 Pa Protactinium + 39 88.906 Y Yttrium

mensageiro
logística
inventariar
imoral
fósforo
Efacec
Dole
deliciar
síndrome
Eurico
custódia
constitucionalidade

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

aferir
afectação

89	227.0
Ac	
Actinium	

+

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

suplantar
sobremesa
silhueta
Sainz
queixo
injustamente
facada
Chissano
acusador
senhoria
Paraguai
moradora
estimação
desbaratar
Bombarral
relutância
proveitoso

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

dique

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

77	192.217
Ir	
Iridium	

verdura

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Ministro
interditar
emocionado
cogumelo

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

Auschwitz
atrevido
altifalante
verniz
Também
pródigo
maquinista

77	192.217
Ir	
Iridium	

+

75	186.207
Re	
Rhenium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

grua
despojo
decote
coexistência
autoritarismo
subsecretário

75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 116 293.0 **Lv** Livermorium + 68 167.259 **Er** Erbium

pesticida
esquadrão
cartoon

23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium

22 47.867 **Ti** Titanium + 4 9.012 **Be** Beryllium + 52 127.603 **Te** Tellurium

14 28.085 **Si** Silicon + 116 293.0 **Lv** Livermorium + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

Rossini
reorganizar
poluidor
inseparável
fêmea
escape
erradamente
justeza
financiador
esculpir
emboscada
dramatizar
deplorável

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 20 40.078 **Ca** Calcium + 73 180.948 **Ta** Tantalum

trinco
salazarista
helvético
bibliografia

4 9.012 **Be** Beryllium + 6 12.011 **C** Carbon + 19 39.098 **K** Potassium + 68 167.259 **Er** Erbium

ascendência
zombar
vigia

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 31 69.723 **Ga** Gallium

Secil
objecção

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

20	40.078
Ca	
Calcium	

Edgar
decrescer

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

57	138.905
La	
Lanthanum	

Sofia
Rivoli
libertador
Labour
falido
dissidência
demover
Columbia
revestimento
redenção

49	114.818
In	
Indium	

+

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

incipiente
expropriar
correlação

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

88	226.0
Ra	
Radium	

afluxo

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

111	282.0
Rg	
Roentgenium	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

tolher
perecer
inacabado
hall

6	12.011
C	
Carbon	

+

44	101.072
Ru	
Ruthenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

conivência

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

Moscavide

19	39.098
K	
Potassium	

+

53	126.904
I	
Iodine	

+

117	294.0
Ts	
Tennessine	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

descair
Boeing
bilhar
Bertrand
balear
toilette
saque

raptor
mano

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

43	98.0
Tc	
Technetium	

+

1	1.008
H	
Hydrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

19	39.098
K	
Potassium	

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

abstracção
magnitude
invencível
honorário

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

Benavente
acalentar
skinhead
humanismo
golfista
explorador
desfiar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

77	192.217
Ir	
Iridium	

transcrição

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

11	22.99
Na	
Sodium	

+

73	180.948
Ta	
Tantalum	

significação
Record
macedo
contado

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

10	20.18
Ne	
Neon	

bombista
vacilar
surtir
Nelson
meso
menosprezar
estigma
thriller
sórdido

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

elitista
Dani
consultoria
perturbador
Oleiros

lava
coreógrafa
aterrorizar
Tanzânia

14	28.085
Si	
Silicon	

+

62	150.362
Sm	
Samarium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

RTPi
rima
renome
privação
oceânico
encruzilhada
drogado
bailarino

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

revisitar
impregnar
enchente
crepúsculo
cúmulo
bordado
amputar
Portugália

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Inkatha
imparcial
Hoje
desconforto
cotovelo

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

swing
psicologicamente
preguiça
pactuar
mobília
invalidar
educacional
duplamente
divertido
desencantar

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

+

99	252.0
Es	
Einsteinium	

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Amsterdão
adereço

16 32.06 **S** Sulfur + 91 231.036 **Pa** Protactinium

massagem
escaldante
dl
Christopher
categoricamente
aparelhagem
abotoar
realizadora
raridade
poule

1 1.008 **H** Hydrogen + 92 238.029 **U** Uranium

escolta
combinado
aflorar
Adams
romanesco
Quinito
providenciar
protocolar
mansão
manager
hardware

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 31 69.723 **Ga** Gallium + 8 15.999 **O** Oxygen

9 18.998 **F** Fluorine + 71 174.967 **Lu** Lutetium + 77 192.217 **Ir** Iridium

edital
deserção
aguardente
povoado

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum

dispender

6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 87 223.0 **Fr** Francium + 18 39.948 **Ar** Argon

adornar
derby
cônego
capitular
adiantamento
inequivocamente

incrédulo
heterossexual
viagens
tomo
pae
geometria
Entretanto
Bonança
sujar
Sport

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

comprometedor

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

incrementar
Dimas
desastrado
derrame
Brecht
Amunike
renovável

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

pasto
odisseia

71	174.967
Lu	
Lutetium	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

Dinis
deportação
Comércio
aristocracia

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

14	28.085
Si	
Silicon	

+

116	293.0
Lv	
Livermorium	

+

99	252.0
Es	
Einsteinium	

primeiramente
obstrução

7	14.007
N	
Nitrogen	

+

79	196.967
Au	
Gold	

+

87	223.0
Fr	
Francium	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

Magrebe
Jerónimos
fito
Brahms
aZT
superpotência
secretamente
mecânica
esgotado
compartilhar

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

1	1.008
H	
Hydrogen	

+

89	227.0
Ac	
Actinium	

anarquista
transversal

75	186.207
Re	
Rhenium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

91	231.036
Pa	
Protactinium	

lúgubre
inflexível
híbrido

99	252.0
Es	
Einsteinium	

+

20	40.078
Ca	
Calcium	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

cimentar

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

99	252.0
Es	
Einsteinium	

+

52	127.603
Te	
Tellurium	

vector
soluçar
primado
morosidade
judia
isentar
entrever

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

39	88.906
Y	
Yttrium	

trompetista

34	78.972
Se	
Selenium	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

precursor

poveiro

91 231.036 **Pa** Protactinium + 15 30.974 **P** Phosphorus + 13 26.982 **Al** Aluminium

42 95.951 **Mo** Molybdenum + 88 226.0 **Ra** Radium + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

maquilhagem
informatização

1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon + 91 231.036 **Pa** Protactinium

Eduardo
descortinar
desconfiado
Darwin
severidade

7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

Lee
Hércules
enciclopédia
dominicano
acordeão
separador
meandro
mariscar
listar
Jenny
finalização
conservatório
vigário
trilhar
trajo
tonalidade
macaense
Lisbor

68 167.259 **Er** Erbium + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

desconcertante
advento
vetor
recolocar

20 40.078 **Ca** Calcium + 35 79.904 **Br** Bromine + 13 26.982 **Al** Aluminium

alheamento
terciário

3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Uma
semicúpio
ressonância
metafísico

26	55.845
Fe	
Iron	

+

53	126.904
I	
Iodine	

+

54	131.294
Xe	
Xenon	

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

88	226.0
Ra	
Radium	

+

23	50.942
V	
Vanadium	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

4	9.012
Be	
Beryllium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

subjugar
renovador
preventivamente
iminência
futuramente
estrato
ente

17	35.45
Cl	
Chlorine	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

+

52	127.603
Te	
Tellurium	

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

cadete
subtítulo
pescado
perseguido
periodicidade
pardo
motorizar
Mais
indeterminar
etnográfico

99	252.0
Es	
Einsteinium	

+

52	127.603
Te	
Tellurium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

die
desprender

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

Antero

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

voador

vacinação
Resende
rendibilidade
nulidade

49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus

99 252.0 **Es** Einsteinium + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 13 26.982 **Al** Aluminium

crocodilo
criancinha
trovoada

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 14 28.085 **Si** Silicon + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

Lumiar
intrigar
fluidez
Enquanto
ecumênico
desleixo
cromossoma
coligir

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

Olivedesportos
nom
infantário
incinerador
gestação
Faria
epicentro
dilacerar
cadência
villa
urina

52 127.603 **Te** Tellurium + 53 126.904 **I** Iodine + 42 95.951 **Mo** Molybdenum + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 34 78.972 **Se** Selenium + 8 15.999 **O** Oxygen

Saragoça
enredar
correria
break

4 9.012 **Be** Beryllium + 111 282.0 **Rg** Roentgenium + 68 167.259 **Er** Erbium

ambigüidade
Treinador
sabotagem
reavaliação
Quarteira
pupilo
natalidade

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur + 99 252.0 **Es** Einsteinium

formando
erudição
Damaia
asfixia
arterial
antemão
travesti
reputar

75 186.207 **Re** Rhenium + 15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 3 6.94 **Li** Lithium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

ramal
nascença
jazigo

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

extraterrestre
comprovativo
barbárie
percalço

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 33 74.922 **As** Arsenic + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

Nélson
maluco
infindável
driblar
Aznar

18 39.948 **Ar** Argon + 20 40.078 **Ca** Calcium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

piscatório
matutino

49 114.818 **In** Indium + 9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 77 192.217 **Ir** Iridium

53 126.904 **I** Iodine + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 3 6.94 **Li** Lithium + 11 22.99 **Na** Sodium

99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 52 127.603 **Te** Tellurium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

dominação
deficitário
comparência
bastardo
alcova
afluente
Veloso

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 86 222.0 **Rn** Radon + 8 15.999 **O** Oxygen

redação
Orçamento

1 1.008 **H** Hydrogen + 99 252.0 **Es** Einsteinium + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

encarcerar
elevadíssimo

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 32 72.631 **Ge** Germanium + 14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum

tablóide
militarmente
macabro
Jordão
favorecimento
famigerado
desinteressado
demência
acalmia
remuneratório
exagerado
estampa
debalde
credencial

5 10.81 **B** Boron + 92 238.029 **U** Uranium + 111 282.0 **Rg** Roentgenium + 8 15.999 **O** Oxygen

sinergia
repatriamento
rectificação
primor
peninsular
Panamá
Montemor
infalível
baço
Adriano

90 232.038 **Th** Thorium + 85 210.0 **At** Astatine + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 68 167.259 **Er** Erbium

sobriedade

62 150.362 **Sm** Samarium + 53 126.904 **I** Iodine + 90 232.038 **Th** Thorium

75 186.207 **Re** Rhenium + 39 88.906 **Y** Yttrium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

indefeso
Forum
causador
Assad

16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 2 4.003 **He** Helium + 7 14.007 **N** Nitrogen + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen

heresia
esguio
congratular
brutalmente

35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 31 69.723 **Ga** Gallium

assessoria
abóbada
risada

75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

88 226.0 **Ra** Radium + 5 10.81 **B** Boron + 85 210.0 **At** Astatine

irrisório
enter
encarecer
chuvada
cabeleira
Baviera
arvorar

95 243.0 **Am** Americium + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

rotular
reputado
reminiscência

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

pejo
grossista
Eurostat
culturalmente
subvenção

propôr
Mariana
leveza
excêntrico
Tunes
suavidade
Que
notário
mãos
levado
ego
carroça
talentoso
procuradoria
infundado

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 68 167.259 **Er** Erbium + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur

autorizado
arbítrio

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

impiedoso
égua
enjeitar
desvirtuar
cível
confluência

33 74.922 **As** Arsenic + 14 28.085 **Si** Silicon

retornar
remar
muleta

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium + 20 40.078 **Ca** Calcium + 8 15.999 **O** Oxygen

controlador
conflitualidade
azeitona
assegurado
aristocrático
ancião
sapateiro
sanar
perdedor
pecuniário
morgue
Mogadíscio

lojista
Jospin
evocativo
emancipação
cotado
compatibilizar
colecta
assombro
agilidade
Serafim
reanimar
preguiçoso
Perot
juridicamente
irreverência
inesgotável
flaviense
Fantasporto
exactidão
colecionador
auscultar

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

pastel
hereditário
denominador
degradante

20 40.078 **Ca** Calcium + 5 10.81 **B** Boron + 13 26.982 **Al** Aluminium

revalorização

88 226.0 **Ra** Radium + 106 269.0 **Sg** Seaborgium + 8 15.999 **O** Oxygen

Montalegre
Império
disfarce
desorientar
crispação

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

analítico

13 26.982 **Al** Aluminium + 2 4.003 **He** Helium + 18 39.948 **Ar** Argon

veleidade
sofisticação
reboque
progenitor
longevidade

incriminar
guru
forca
encarnação

6	12.011	8	15.999	16	32.06	42	95.951	15	30.974	8	15.999	3	6.94	73	180.948
C	+	O	+	S	+	Mo	+	P	+	O	+	Li	+	Ta	
Carbon		Oxygen		Sulfur		Molybdenum		Phosphorus		Oxygen		Lithium		Tantalum	

6	12.011	8	15.999	91	231.036
C	+	O	+	Pa	
Carbon		Oxygen		Protactinium	

6	12.011	18	39.948	42	95.951
C	+	Ar	+	Mo	
Carbon		Argon		Molybdenum	

basebol
surrealismo
palpável
mimoso
intergovernamental

9	18.998	53	126.904	6	12.011	6	12.011	53	126.904	8	15.999	7	14.007	13	26.982
F	+	I	+	C	+	C	+	I	+	O	+	N	+	Al	
Fluorine		Iodine		Carbon		Carbon		Iodine		Oxygen		Nitrogen		Aluminium	

expedito
capitalização
aventar
trincheira
semanalmente
posteridade
Nordeste
Newsweek
medula
fixing
Durante
decepcionante

6	12.011	68	167.259	95	243.0	53	126.904	6	12.011	8	15.999
C	+	Er	+	Am	+	I	+	C	+	O	
Carbon		Erbium		Americium		Iodine		Carbon		Oxygen	

35	79.904	53	126.904	8	15.999	16	32.06	8	15.999
Br	+	I	+	O	+	S	+	O	
Bromine		Iodine		Oxygen		Sulfur		Oxygen	

brevidade
apologia
apaziguar
acometer

74	183.841	1	1.008	53	126.904	16	32.06	19	39.098	39	88.906
W	+	H	+	I	+	S	+	K	+	Y	
Tungsten		Hydrogen		Iodine		Sulfur		Potassium		Yttrium	

torpe
reconsiderar

15	30.974	75	186.207	58	140.116
P	+	Re	+	Ce	
Phosphorus		Rhenium		Cerium	

15	30.974	71	174.967	88	226.0	3	6.94	16	32.06	73	180.948
P	+	Lu	+	Ra	+	Li	+	S	+	Ta	
Phosphorus		Lutetium		Radium		Lithium		Sulfur		Tantalum	

pluralidade

91 231.036 **Pa** Protactinium + 10 20.18 **Ne** Neon + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

individualismo
hidráulico

9 18.998 **F** Fluorine + 57 138.905 **La** Lanthanum + 60 144.242 **Nd** Neodymium + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur

dramatização

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

zeloso
ut

15 30.974 **P** Phosphorus + 79 196.967 **Au** Gold + 73 180.948 **Ta** Tantalum

Meca
manha

57 138.905 **La** Lanthanum + 20 40.078 **Ca** Calcium + 8 15.999 **O** Oxygen

inviável

49 114.818 **In** Indium + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

fragmentar
desorganização
cordial

20 40.078 **Ca** Calcium + 56 137.328 **Ba** Barium + 11 22.99 **Na** Sodium

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 56 137.328 **Ba** Barium

Santa
retiro
pulsar

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 116 293.0 **Lv** Livermorium + 8 15.999 **O** Oxygen

odor
Jamba
irradiar
golpista

9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 33 74.922 **As** Arsenic + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

engenhoso

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

Chelsea
artificialmente

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

22	47.867
Ti	
Titanium	

+

58	140.116
Ce	
Cerium	

recompor
provinciano
ligeireza
Java
infantaria
hemorragia
Guatemala
Gales

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Aníbal
video

75	186.207
Re	
Rhenium	

+

26	55.845
Fe	
Iron	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

quiçá
portal
matrimónio
estrategicamente

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

+

52	127.603
Te	
Tellurium	

enternecer
desvanecer
baseado
barrar
anoitecer

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

11	22.99
Na	
Sodium	

requerente
fartura
entreposto
aprazer
Anadia
totoloto
suavizar
sax
saturação
sacramento
resignado

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

104	267.0
Rf	
Rutherfordium	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

insensibilidade
feitiço
ensejo
trâmite
timidez

16 32.06 S Sulfur + 92 238.029 U Uranium + 104 267.0 Rf Rutherfordium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

requintar
lisonjeiro

1 1.008 H Hydrogen + 53 126.904 I Iodine + 15 30.974 P Phosphorus + 68 167.259 Er Erbium

esclarecido
emocionar
Doohan
contraceptivo
cambojano
bailar
ausentar
Verdi
transpirar
providencial
laboratorial
asteróide
abastado
tornear
solenemente
sepulcro
primar
confrangedor

6 12.011 C Carbon + 18 39.948 Ar Argon + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

atestado
repetitivo
reggae

59 140.908 Pr Praseodymium + 53 126.904 I Iodine + 23 50.942 V Vanadium + 85 210.0 At Astatine + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

pedofilia
festividade
desencontro

4 9.012 Be Beryllium

Zahovic
uninominal

75 186.207 Re Rhenium + 9 18.998 F Fluorine + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 18 39.948 Ar Argon

pular

plenitude
perturbante
pertinência
interdito
ghetto
alegoria
William
terminologia

34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

Quimigal
poltrona
lato
gangster
Caminha

4 9.012 **Be** Beryllium + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

Apolo
vagabundo

75 186.207 **Re** Rhenium + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

receitar
perfilhar

42 95.951 **Mo** Molybdenum + 57 138.905 **La** Lanthanum

magnata

57 138.905 **La** Lanthanum + 19 39.098 **K** Potassium + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur

intimista
decifrar

13 26.982 **Al** Aluminium + 6 12.011 **C** Carbon + 85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

vencido
ultrapassado
travessa
ranger
avolumar
adjetivo

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

44 101.072 **Ru** Ruthenium + 31 69.723 **Ga** Gallium

reluzir
malefício

49 114.818 In Indium	+	16 32.06 S Sulfur	+	92 238.029 U Uranium	+	111 282.0 Rg Roentgenium	+	77 192.217 Ir Iridium

infinitamente
incomparável
hard
Guerra
Esmoriz
dissuadir
desanimar

33 74.922 As Arsenic	+	16 32.06 S Sulfur	+	77 192.217 Ir Iridium	+	53 126.904 I Iodine	+	8 15.999 O Oxygen

apocalíptico

15 30.974 P Phosphorus	+	53 126.904 I Iodine	+	16 32.06 S Sulfur	+	6 12.011 C Carbon	+	18 39.948 Ar Argon
15 30.974 P Phosphorus	+	53 126.904 I Iodine	+	20 40.078 Ca Calcium	+	7 14.007 N Nitrogen	+	52 127.603 Te Tellurium

fechadura
contracenar
ceptro
caldeira
Alfama
sobrenatural
pagador
espancamento
ditado
Chiapas
carícia
trajar
simplista
sapador
protelar

59 140.908 Pr Praseodymium	+	8 15.999 O Oxygen	+	16 32.06 S Sulfur	+	15 30.974 P Phosphorus	+	68 167.259 Er Erbium	+	18 39.948 Ar Argon

irremediável
especificação

6 12.011 C Carbon	+	92 238.029 U Uranium	+	5 10.81 B Boron	+	8 15.999 O Oxygen

corolário
complacência
carcaça
trem
Oxford
mosquito
jurisprudência

hidrográfico

9 18.998 F Fluorine + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 19 39.098 K Potassium

compilar
familiarizar
carimbo
alucinação
Objectivo
fuzileiro
escoltar
camarão
barroso
Auriol
andança
star
Scorsese
saquear
remexer
prioritariamente
perícia
Otelo
malária
constitucionalmente

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 3 6.94 Li Lithium + 8 15.999 O Oxygen

turbilhão
riquíssimo
Quim

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum + 15 30.974 P Phosphorus + 99 252.0 Es Einsteinium

Mozer
manobrar
dragagem
demolidor
credenciar
acostumar

89 227.0 Ac Actinium + 18 39.948 Ar Argon + 49 114.818 In Indium + 1 1.008 H Hydrogen + 18 39.948 Ar Argon

7 14.007 N Nitrogen + 79 196.967 Au Gold + 87 223.0 Fr Francium + 47 107.868 Ag Silver + 8 15.999 O Oxygen

Mahler
frenesim
fidalga
espontaneamente
Cávado
assomar
teimosia

Interfax
gentileza
cardiovascular
canalha
antifascista
sintetizador
praxis
neurônio
Marinho
Manhattan
legitimamente
irrepreensível
decadente
couve
cordeiro

6 12.011 C Carbon	+	53 126.904 I Iodine	+	62 150.362 Sm Samarium	+	18 39.948 Ar Argon
5 10.81 B Boron	+	8 15.999 O Oxygen	+	16 32.06 S Sulfur	+	14 28.085 Si Silicon
47 107.868 Ag Silver	+	75 186.207 Re Rhenium	+	16 32.06 S Sulfur	+	52 127.603 Te Tellurium

venenoso
Roquette
Qual
predominância
pontaria
panóplia
infringir
humorístico
divorciar
disseminar
bóia
transplantação
senda
provocador
extorsão
empreendedor
díspar
dominical
sujeição
rugir
resolvido
pernoitar
pentear
pente
Mindelo
fugaz
Fala
Cacilhas

Arganil
aclamação
validar

23	50.942
V	
Vanadium	

+

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

92	238.029
U	
Uranium	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

14	28.085
Si	
Silicon	

+

3	6.94
Li	
Lithium	

+

8	15.999
O	
Oxygen	

trapo

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

rAM
industriar
evangelização
entrevistador
delegada

35	79.904
Br	
Bromine	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

augurar
aguarela

23	50.942
V	
Vanadium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

repugnar
nudez
momentâneo
miliciano
mana
impune

1	1.008
H	
Hydrogen	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Hawks
combustão

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

+

32	72.631
Ge	
Germanium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

antagônico
Telepac
revoltado
restaurador
resguardar
pajem

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

mundano
matadoiro
luzir
litúrgico

interdizer
fármaco
cicatriz
aquário
Andrade

95	243.0
Am	
Americium	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

13	26.982
Al	
Aluminium	

+

85	210.0
At	
Astatine	

+

33	74.922
As	
Arsenic	

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

+

31	69.723
Ga	
Gallium	

segurador
recipiente
pugnar
polar

91	231.036
Pa	
Protactinium	

+

91	231.036
Pa	
Protactinium	

estupefato
embaraçoso
Banguecoque
separadamente

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

quimera
pornografia
pomposo
imbatível
Gotemburgo
Fellini
violeta

14	28.085
Si	
Silicon	

+

42	95.951
Mo	
Molybdenum	

+

99	252.0
Es	
Einsteinium	

prossecução
music
guincho
digestão
Bundestag
bendito
apoteose
migratório
expedir
cooperante
ballet

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

9	18.998
F	
Fluorine	

+

71	174.967
Lu	
Lutetium	

+

8	15.999
O	
Oxygen	

pontuável

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

20	40.078
Ca	
Calcium	

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

42	95.951
Mo	
Molybdenum	

+

68	167.259
Er	
Erbium	

marijuana
irado
indulto
fausto
escuderia
congestionamento
universalidade
repercutir
orgia
Machado
indissociável
exclamação
Espectáculo
chinesa

13	26.982
Al	
Aluminium	

+

23	50.942
V	
Vanadium	

+

99	252.0
Es	
Einsteinium	

voluntariar

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

26	55.845
Fe	
Iron	

73	180.948
Ta	
Tantalum	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

serenamente
morro
lituano
ileso

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

equação
dirigido
Antónia
tipografia

73	180.948
Ta	
Tantalum	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

olimpíada

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

malícia
hemodiálise
ditatorial

58 140.116 Ce Cerium + 18 39.948 Ar Argon

Catroga

16 32.06 S Sulfur + 8 15.999 O Oxygen + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur

paquete
Moniz
maquinaria
malograr
Mac
James
enlouquecer
digitalizar
desacato
anão
alegórico
soterrar
reconquista
proximamente

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 8 15.999 O Oxygen

Luiz
jusante

9 18.998 F Fluorine + 53 126.904 I Iodine + 14 28.085 Si Silicon + 20 40.078 Ca Calcium

decidido
Barreto
arremesso
retroceder

7 14.007 N Nitrogen + 18 39.948 Ar Argon + 6 12.011 C Carbon + 53 126.904 I Iodine + 16 32.06 S Sulfur + 8 15.999 O Oxygen

matricular
Leeds
frontalidade
explicativo
constitucionalista
bofetada
vomitar

23 50.942 V Vanadium + 77 192.217 Ir Iridium + 53 126.904 I Iodine + 85 210.0 At Astatine + 8 15.999 O Oxygen

urbe
sangrar

16 32.06 S Sulfur + 13 26.982 Al Aluminium + 8 15.999 O Oxygen + 53 126.904 I Iodine + 8 15.999 O Oxygen

Richter
profusão

legitimação
labor
Jamaica

31 69.723 **Ga** Gallium + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon

formador
estagnar
Beckett
sussurrar
rosnar
retribuição
raia

75 186.207 **Re** Rhenium

8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

49 114.818 **In** Indium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

Esgueira
embaraçado
condado
colecionar
acelerador

88 226.0 **Ra** Radium

19 39.098 **K** Potassium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 19 39.098 **K** Potassium + 16 32.06 **S** Sulfur

giro
ágil
fricção
encarado
Sofinloc
Sibéria
predador
penitenciário
nortear
lisonjear

19 39.098 **K** Potassium + 33 74.922 **As** Arsenic + 15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium

49 114.818 **In** Indium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 71 174.967 **Lu** Lutetium + 14 28.085 **Si** Silicon + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

enganoso
educado
destroçar
capelão
augusto

13	26.982
Al	
Aluminium	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

afável
aberração
roto
interligar
europeísta
deveras
desfigurar
canoagem
cabrito
borboleta
alarido
topar
seguidamente
rentabilização

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

+

6	12.011
C	
Carbon	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

pedalar
Nicarágua

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

ímpio
jota
Estremadura
desmembramento
condão
benevolência

85	210.0
At	
Astatine	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

18	39.948
Ar	
Argon	

+

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

transcendente
Toledo
sensor
recém
radicalização
permuta
Libéria
ininterrupto
individualizar
escrupuloso

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

aportar

23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 116 293.0 **Lv** Livermorium + 8 15.999 **O** Oxygen

obstruir
necessitado

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

Taveira
ressurgimento
faminto
estendido
depreender

6 12.011 **C** Carbon + 77 192.217 **Ir** Iridium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon

13 26.982 **Al** Aluminium + 15 30.974 **P** Phosphorus + 99 252.0 **Es** Einsteinium

termas
regeneração
orquestral
logicamente
invicto
inalterável
higiênico
doentio
doador
derrotado

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 44 101.072 **Ru** Ruthenium + 6 12.011 **C** Carbon + 2 4.003 **He** Helium

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

telha
superação
recolhimento
letal

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

desactualizar

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium

transtorno
ridicularizar
repreender
reinventar

nojo
Nissan
Lhe
irreparável
içar
exoneração

99	252.0
Es	
Einsteinium	

+

22	47.867
Ti	
Titanium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

elucidar
deferir
confraria

13	26.982
Al	
Aluminium	

+

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

73	180.948
Ta	
Tantalum	

+

22	47.867
Ti	
Titanium	

+

20	40.078
Ca	
Calcium	

Trancão
Schwarz
detector
contagioso

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

avisado
Vital
Polémica
optimizar
mobilizador
masc
indicado

1	1.008
H	
Hydrogen	

+

33	74.922
As	
Arsenic	

+

52	127.603
Te	
Tellurium	

+

18	39.948
Ar	
Argon	

coimbrão
arbitrariedade
obesidade
marxismo
interbancário
Gibraltar
furtivo
Discovery

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

atônito
apanhado
Abel
repatriar

75	186.207
Re	
Rhenium	

+

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

Ângela
ilação
doravante

6	95	15	53	16	42
12.011	243.0	30.974	126.904	32.06	95.951
C	Am	P	I	S	Mo
Carbon	Americium	Phosphorus	Iodine	Sulfur	Molybdenum

vulcânico
térreo
Salzburgo
porcaria
pictórico
liturgia

3	60	53	16	14	42
6.94	144.242	126.904	32.06	28.085	95.951
Li	Nd	I	S	Si	Mo
Lithium	Neodymium	Iodine	Sulfur	Silicon	Molybdenum

49	52	77	18
114.818	127.603	192.217	39.948
In	Te	Ir	Ar
Indium	Tellurium	Iridium	Argon

homilia
freixo
dita

6	75	16	58	60	8
12.011	186.207	32.06	140.116	144.242	15.999
C	Re	S	Ce	Nd	O
Carbon	Rhenium	Sulfur	Cerium	Neodymium	Oxygen

tunisino

42	6	1	53	57
95.951	12.011	1.008	126.904	138.905
Mo	C	H	I	La
Molybdenum	Carbon	Hydrogen	Iodine	Lanthanum

Martinho
grafismo
exímio
chancelaria

20	15	92	6	1	8
40.078	30.974	238.029	12.011	1.008	15.999
Ca	P	U	C	H	O
Calcium	Phosphorus	Uranium	Carbon	Hydrogen	Oxygen

avivar
pirataria
doirar
Detroit
desengano
delgado
deformação
Chernobyl

5	53	5	3	118	88	9	53	6	8
10.81	126.904	10.81	6.94	294.0	226.0	18.998	126.904	12.011	15.999
B	I	B	Li	Og	Ra	F	I	C	O
Boron	Iodine	Boron	Lithium	Oganesson	Radium	Fluorine	Iodine	Carbon	Oxygen

beatificação

5	85	92	73
10.81	210.0	238.029	180.948
B	At	U	Ta
Boron	Astatine	Uranium	Tantalum

75 186.207 Re Rhenium + 5 10.81 B Boron + 8 15.999 O Oxygen + 6 12.011 C Carbon + 18 39.948 Ar Argon

gueto
forja
desânimo
cientificamente
adultério
áudio

52 127.603 Te Tellurium + 6 12.011 C Carbon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 6 12.011 C Carbon + 88 226.0 Ra Radium + 73 180.948 Ta Tantalum

15 30.974 P Phosphorus + 85 210.0 At Astatine + 68 167.259 Er Erbium + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

Herman

32 72.631 Ge Germanium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 8 15.999 O Oxygen

9 18.998 F Fluorine + 88 226.0 Ra Radium + 52 127.603 Te Tellurium + 86 222.0 Rn Radon + 8 15.999 O Oxygen

deslumbramento
deambular
Córsega

5 10.81 B Boron + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 8 15.999 O Oxygen

95 243.0 Am Americium + 8 15.999 O Oxygen + 75 186.207 Re Rhenium

89 227.0 Ac Actinium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 18 39.948 Ar Argon

valsa
transplantar
transe

22 47.867 Ti Titanium + 4 9.012 Be Beryllium + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

34 78.972 Se Selenium + 6 12.011 C Carbon + 75 186.207 Re Rhenium + 73 180.948 Ta Tantalum

murchar
mórbido
language
Filadélfia
exigível
economicista
desprevenido
big
Beatriz
atrito
assumidamente

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

inestimável
Indústria
incutir

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

31	69.723
Ga	
Gallium	

dezanove
carregador
camelo
sultão
saõ
reanimação
habitabilidade
blindado
avança
transnacional
mestria
merda
Então
distintivo

20	40.078
Ca	
Calcium	

+

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

caído
asfixiar
alameda
volumetria
tampa
sapo
reaberto
polegada

91	231.036
Pa	
Protactinium	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Ontem
Macário
leitora
invocação
curriculum

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

20	40.078
Ca	
Calcium	

+

8	15.999
O	
Oxygen	

Alma
ventilar

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Malaca
Leonel
imperialista

estudado
canoa
Campolide
barítono
adir
abrupto
Suzuki
pensativo

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

11	22.99
Na	
Sodium	

+

8	15.999
O	
Oxygen	

intromissão

49	114.818
In	
Indium	

+

9	18.998
F	
Fluorine	

+

57	138.905
La	
Lanthanum	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

exuberância
emagrecer
eia
desestabilização
Criado
Courier
ação

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

perseguidor

49	114.818
In	
Indium	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

estrelar
desvairado
Carnide
redefinição
melindroso
Maratona

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

Ernesto
demasiadamente
atempadamente
amostragem

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

montada
insuspeito
insigne
coleccionador
venerável

regaço
postar
ortodoxia
molestar
madrinha
lesivo

31 69.723 **Ga** Gallium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 73 180.948 **Ta** Tantalum

episcopal

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium

circunscrição
casinha
benção
vareiro
tendencialmente
Susana

91 231.036 **Pa** Protactinium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

pastelaria
lírio
Lourinhã
interregno

2 4.003 **He** Helium + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium + 92 238.029 **U** Uranium

Dhlakama

20 40.078 **Ca** Calcium + 15 30.974 **P** Phosphorus + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 57 138.905 **La** Lanthanum

5 10.81 **B** Boron + 33 74.922 **As** Arsenic + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

regozijo
Património
mormente
Informação
diabético
sublinha

75 186.207 **Re** Rhenium + 9 18.998 **F** Fluorine + 49 114.818 **In** Indium + 18 39.948 **Ar** Argon

previsivelmente
opulento

7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

moldova
maçonaria
linfócito

inutilidade
incontestado
Galileu
fervoroso
fatalmente
estampado
diva
conimbricense

6 12.011 C Carbon + 85 210.0 At Astatine + 13 26.982 Al Aluminium + 118 294.0 Og Oganesson + 18 39.948 Ar Argon

aa
turbulento
texano
sustento

16 32.06 S Sulfur + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 11 22.99 Na Sodium

molecular
microprocessador
meritório
jacinto
interiorizar

31 69.723 Ga Gallium + 11 22.99 Na Sodium

faina
célere

5 10.81 B Boron + 8 15.999 O Oxygen + 52 127.603 Te Tellurium

art
penúria
overdose
nello
dramaturgia
dormitório
destoar

6 12.011 C Carbon + 53 126.904 I Iodine + 23 50.942 V Vanadium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 3 6.94 Li Lithium

naturalizar
fulminar
Freud
exalar
descendência

6 12.011 C Carbon + 85 210.0 At Astatine + 18 39.948 Ar Argon + 53 126.904 I Iodine + 11 22.99 Na Sodium

vidraça

torie

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 3 6.94 **Li** Lithium + 20 40.078 **Ca** Calcium

radioactividade
pálpebra
pilotar
merecedor
indirecto
equivalência
desregulamentação

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

tripa

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 3 6.94 **Li** Lithium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

seqüela

75 186.207 **Re** Rhenium + 9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 18 39.948 **Ar** Argon

premir

11 22.99 **Na** Sodium + 73 180.948 **Ta** Tantalum

lampreia
intempérie
gimnodesportivo
falésia
docência
dobragem

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 52 127.603 **Te** Tellurium

apetecível
anacrônico

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 91 231.036 **Pa** Protactinium

91 231.036 **Pa** Protactinium + 88 226.0 **Ra** Radium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

justa
indefinidamente
grátis
faxes
desertar
conquistador
benemérito

adversidade
Adelaide

22 47.867 **Ti** Titanium + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon

sobressaltar
ribatejano

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

proeminente
popularizar
modernismo
enervar
duche
desolador
desabamento
consular
condenável
chávena
Baião
trespassar
tosse
subordinação

14 28.085 **Si** Silicon + 7 14.007 **N** Nitrogen + 85 210.0 **At** Astatine + 88 226.0 **Ra** Radium

secessão
paleta
outorgar
mirar
mandamento
ingratidão
inabalável
geminação
fatídico

68 167.259 **Er** Erbium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Araújo
vidente
tortuoso

14 28.085 **Si** Silicon + 116 293.0 **Lv** Livermorium + 18 39.948 **Ar** Argon

Rede
magistral
imaculado
gracejar
familiaridade

Dudaiev

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

77	192.217
Ir	
Iridium	

+

18	39.948
Ar	
Argon	

colonizar
Aljustrel
admirado
uruguaio
sumptuoso

11	22.99
Na	
Sodium	

+

9	18.998
F	
Fluorine	

+

73	180.948
Ta	
Tantalum	

monopolizar
miradouro
leitão
Hubble

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

descolagem
delta
berro

85	210.0
At	
Astatine	

+

63	151.964
Eu	
Europium	

aba
torrencial
Torino
tolice
retroativo
nominativo
Montalvão
melão
intruso
insígnia
encore

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

clientelismo
Butros
avariar
vocábulo
tonto

16	32.06
S	
Sulfur	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

86	222.0
Rn	
Radon	

+

8	15.999
O	
Oxygen	

redistribuição
realinhamento

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

paladar

fretar
Cortes
Três
reto
purificar
predomínio

42	95.951
Mo	
Molybdenum	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Manuela
endurecimento
degolar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

74	183.841
W	
Tungsten	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

39	88.906
Y	
Yttrium	

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

60	144.242
Nd	
Neodymium	

+

77	192.217
Ir	
Iridium	

apinhar
afundamento
vitoriar
Tudjman
Powell
pacientemente
jazida
incólume
formulário
desaconselhar
aversão

16	32.06
S	
Sulfur	

+

95	243.0
Am	
Americium	

persa
oitocentista
minério
laborioso
executante
Elvis
conviva

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

aceno
transgressão
simulacro

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

77	192.217
Ir	
Iridium	

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Marilyn
indiscriminado

Grundig
filtrar
embrulho
Efectivamente

6 12.011 C Carbon + 88 226.0 Ra Radium + 23 50.942 V Vanadium + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 10 20.18 Ne Neon

vadio
servidão
pulsão
ogiva

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 42 95.951 Mo Molybdenum

inerência

49 114.818 In Indium + 8 15.999 O Oxygen + 6 12.011 C Carbon + 92 238.029 U Uranium + 8 15.999 O Oxygen

frustrante
figurativo
feudal
estratagema
cromático
asma
apêndice

47 107.868 Ag Silver + 92 238.029 U Uranium + 18 39.948 Ar Argon

perfumar
molhado
Espectáculos
desamparado
confidente
binóculo
aposentação
antropologia
visualizar
timidamente
lançador
estrado
espontaneidade
cunha
ansiosamente
Vidigal

88 226.0 Ra Radium + 52 127.603 Te Tellurium + 53 126.904 I Iodine + 8 15.999 O Oxygen

pluma
omisso

oceanário

53 126.904 I Iodine + 60 144.242 Nd Neodymium + 53 126.904 I Iodine + 58 140.116 Ce Cerium

metragem
literal
doutorar
cobardia
cinematografia
brasão
subaquático
regionalizar
obscuridade
musicalmente
involuntariamente
inexorável

31 69.723 Ga Gallium + 53 126.904 I Iodine + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

extravasar
derreter
centígrado

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 68 167.259 Er Erbium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

adido
pujança

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 104 267.0 Rf Rutherfordium + 77 192.217 Ir Iridium + 53 126.904 I Iodine + 8 15.999 O Oxygen

pendão
Nelo
naipe
literato
destreza
desencorajar
desapontar
avalanche

13 26.982 Al Aluminium + 99 252.0 Es Einsteinium + 53 126.904 I Iodine

adotivo

16 32.06 S Sulfur + 92 238.029 U Uranium + 15 30.974 P Phosphorus + 3 6.94 Li Lithium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen

16 32.06 S Sulfur + 85 210.0 At Astatine + 77 192.217 Ir Iridium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

reembolsar
pincel
incurável
fantoche
exonerar

Esperança
Dominguez
digestivo
decapitar
centralização
airoso
volátil

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

Rita
pique
pedrada
monsenhor
letrado
guterrista
cidadã
anunciante

89 227.0 **Ac** Actinium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

transfronteiriço

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen

limar
Iémen
estruturante
esquerdista
enfurecer
contido

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur

apedrejar
Amã
telefilme
posteriori
perdiz
nexo
extraditar
estruturação
enfarte
conservadorismo
cabeleireiro
apogeu
toureio
Torres
tanger
Strauss

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 68 167.259 **Er** Erbium

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

racionalizar
profissionalizar
paralelismo
oratório
meteoro
localmente
iguaria

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

fracção
existencial
dr
desmoronamento
Correia
contrabaixista
cegonha
cabaz
branquear
simpatizar
rama

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

paleolítico

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

neonazi
inimaginável
indesejado
fulminante
descritivo
atrevimento
abelha
Qatar
Lorca
Julião
incomportável
heavy
geneticamente

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

20	40.078
Ca	
Calcium	

+

8	15.999
O	
Oxygen	

faial
contributivo
alfaiate

47	107.868
Ag	
Silver	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

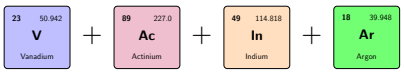
+

53	126.904
I	
Iodine	

+

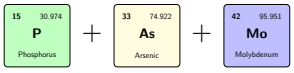
18	39.948
Ar	
Argon	

agastar
Wembley

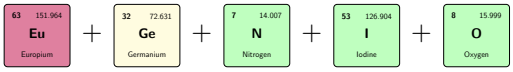


revisor

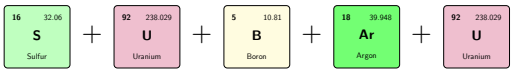
pénis
pneumonia

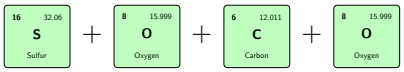


indisfarçável
home



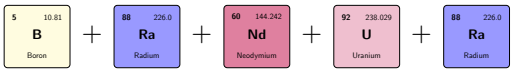
encorajador
cúria
boavisteiro
balançar
apocalipse
aldeão
Adriático
acabado



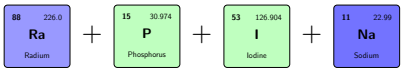


serrar
proporcionalidade
presentar
permissão
maxi
interligação
indesmentível
descartar
depressivo
Carrefour
Birmingham
alcobaça
rectângulo
quilograma
marcadamente
isoladamente
estofo
avalizar
viveiro
venturoso

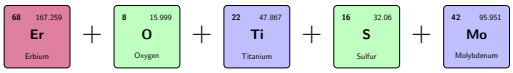
paranóia
Nilo
mago
Fernanda
entristecer
desterro
desmoronar
defeso
Cristóvão
carregado



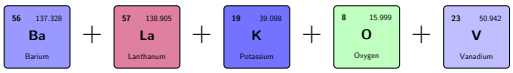
biodiversidade
afrontamento
afiar
siciliano
salgado



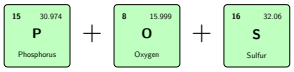
neutral
meteorologia
Meneses
Izetbegovic
irmandade
intifada



Claudio
castanha
antagonismo
trovão
rouxinol
ilusório
fortificar
curvado



tenaz



Nem
irreverente
colarinho
turvo
talho
reboleira

15	30.974
P	
Phosphorus	

+

14	28.085
Si	
Silicon	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

34	78.972
Se	
Selenium	

hit
fisiológico
Essa
escorregadio
declamar
tridimensional
traiçoeiro
sudanês
sereia
Roberto
alicerçar

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

segregação

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

pulseira
índia
Kafka

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Hamlet

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

79	196.967
Au	
Gold	

+

73	180.948
Ta	
Tantalum	

corrosivo
animosidade
uniformização

75	186.207
Re	
Rhenium	

+

87	223.0
Fr	
Francium	

+

53	126.904
I	
Iodine	

+

32	72.631
Ge	
Germanium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

ramalhete
poética

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

âncora
Melchior
ilustrativo
humanizar

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

34	78.972
Se	
Selenium	

homologação

31	69.723
Ga	
Gallium	

+

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

dramaticamente
curiosa
chance
Carmen
atum
armazenagem
aprazível
afastado
Achilles
recondução
reaver
pescada
penetrante
Oliva

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

Machico
injuriar
incoerência
encimar
ello
dualidade
desocupar
Casimiro
sobejo

14	28.085
Si	
Silicon	

+

57	138.905
La	
Lanthanum	

+

56	137.328
Ba	
Barium	

safar
Liberdades
galês
esperma
espaçoso
confortar
borrego
Allen

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

reordenamento

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Glória
Emanuel
desfasamento
crueza
Burnay
agradecido

acolhedor
Valladolid
Split
Saldanha
revoltoso

59 140.908 **Pr** Praseodymium + 49 114.818 **In** Indium + 58 140.116 **Ce** Cerium

modernista
interceder
inspirador
gratificante
desonra
coordenada

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 20 40.078 **Ca** Calcium

Arkansas
agudizar

47 107.868 **Ag** Silver + 88 226.0 **Ra** Radium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

Ziuganov
trova
Onde

8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

martirizar
lombo
incúria
George
ermida
dissabor
amaldiçoar
afeiçoar
Abraão

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

numero
Matias
lagar
esfaquear
Curdistão

95 243.0 **Am** Americium + 33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 18 39.948 **Ar** Argon

remake
reintegrar

75	186.207
Re	
Rhenium	

+

13	26.982
Al	
Aluminium	

radioso

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Polícia

15	30.974
P	
Phosphorus	

+

79	196.967
Au	
Gold	

+

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

man
imperceptível
horroroso
duas
dizimar
diplomado

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

arrumação
zangado
transmissível
repugnante
quadradinho
pejar
imundo
impraticável
Golegã
Crimeia
viticultor

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

77	192.217
Ir	
Iridium	

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

pastilha
islamismo
fruição
desavença
cunhada

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

Bretanha
Bolsa

4	9.012
Be	
Beryllium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

Albright

Tozé
Saúde
rebeldia

15	30.974
P	
Phosphorus	

+

79	196.967
Au	
Gold	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

91	231.036
Pa	
Protactinium	

+

91	231.036
Pa	
Protactinium	

ladrar
inconcebível

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

desdobramento
cum
canil
aconselhamento
vindouro
txt
árido
peditório

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

jeans
engendrar
demo
concertado

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

10	20.18
Ne	
Neon	

cachet

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

afagar

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

31	69.723
Ga	
Gallium	

trança

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

16	32.06
S	
Sulfur	

+

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

Rodrigo
quinhentista
Irmão
telefonicamente
reverência
penar
objetar

mistificação
licitação
incorrecto
encurralar
encaminhamento
Trafaria
sueca

75	186.207
Re	
Rhenium	

+

39	88.906
Y	
Yttrium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

incógnito
enzima
defeituoso
confessor
assediar
viva
perdição

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

gira
contendor

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

comadre
atividade
trator
reatamento
quod
queixume
leiloar
largado
imbecil

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

10	20.18
Ne	
Neon	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

Edberg
desautorizar
calha

5	10.81
B	
Boron	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

ahi

47	107.868
Ag	
Silver	

+

33	74.922
As	
Arsenic	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

Toulose
tossir
punível
profetizar

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

faseado
estalagem
equitativo
despropositar
colectivamente

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

submisso
quina
Paz
palmeta
Homero
epilepsia
empolar
divorciado

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

Aristóteles
salazarismo

75	186.207
Re	
Rhenium	

+

31	69.723
Ga	
Gallium	

+

52	127.603
Te	
Tellurium	

+

18	39.948
Ar	
Argon	

mercúrio
Gabriel
destruidor
Desporto
combativo

56	137.328
Ba	
Barium	

+

31	69.723
Ga	
Gallium	

+

32	72.631
Ge	
Germanium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

astrónomo

95	243.0
Am	
Americium	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

Tomás
talha
repugnância

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

73	180.948
Ta	
Tantalum	

91	231.036
Pa	
Protactinium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

mentalmente
Director
candeia
adoração
rosado

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

minimalista
licor
inibição
direcionar

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

74	183.841
W	
Tungsten	

+

7	14.007
N	
Nitrogen	

respeitoso
regressão
reavivar
procuração
indiscreto
estridente
Aragão

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

alternadamente
vitrina
vindima
suposição

75	186.207
Re	
Rhenium	

+

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

nelle
mural
enganador
desproteger
Cuíto

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

+

88	226.0
Ra	
Radium	

alevantar
sanguinário
salsa
sacerdócio
prosaico
inoperância
ideólogo
cartório

20	40.078
Ca	
Calcium	

+

60	144.242
Nd	
Neodymium	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

atenuante
assombroso
almejar
abreviar
reconhecível

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

49	114.818
In	
Indium	

hipertensão
familia
desenfrear
correligionário
comercialmente
atempado
andorinha
veo

92 238.029 U Uranium + 3 6.94 Li Lithium + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 99 252.0 Es Einsteinium

sínodo
pérfido

15 30.974 P Phosphorus + 71 174.967 Lu Lutetium + 23 50.942 V Vanadium + 53 126.904 I Iodine + 13 26.982 Al Aluminium

muytar
Mubarak

13 26.982 Al Aluminium + 53 126.904 I Iodine + 5 10.81 B Boron + 53 126.904 I Iodine

úlcera
labareda
incomodidade
grassar
dÁg
conceição

6 12.011 C Carbon + 18 39.948 Ar Argon + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

34 78.972 Se Selenium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 10 20.18 Ne Neon + 57 138.905 La Lanthanum

16 32.06 S Sulfur + 18 39.948 Ar Argon + 18 39.948 Ar Argon

púlpito
monolugar
ledo

49 114.818 In Indium + 58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

impunemente
concidadão
compatibilidade
apalpar
tona

52 127.603 Te Tellurium + 16 32.06 S Sulfur + 63 151.964 Eu Europium

maca
genuinamente
dorsal
distar

desolação
contracepção
concentrado
chique
cachimbo

5	10.81		8	15.999		20	40.078		32	72.631
B		+	O		+	Ca		+	Ge	
Boron			Oxygen			Calcium			Germanium	

95	243.0		18	39.948		99	252.0
Am		+	Ar		+	Es	
Americium			Argon			Einsteinium	

aluimento

59	140.908		8	15.999		26	55.845		22	47.867		6	12.011		8	15.999
Pr		+	O		+	Fe		+	Ti		+	C		+	O	
Praseodymium			Oxygen			Iron			Titanium			Carbon			Oxygen	

patológico
Oviedo
lego

19	39.098		53	126.904		31	69.723		3	6.94
K		+	I		+	Ga		+	Li	
Potassium			Iodine			Gallium			Lithium	

jovial
engrandecer
desforra
desembaraçar
coupé

6	12.011		8	15.999		7	14.007		32	72.631		16	32.06		22	47.867		8	15.999		7	14.007		18	39.948
C		+	O		+	N		+	Ge		+	S		+	Ti		+	O		+	N		+	Ar	
Carbon			Oxygen			Nitrogen			Germanium			Sulfur			Titanium			Oxygen			Nitrogen			Argon	

6	12.011		2	4.003		20	40.078
C		+	He		+	Ca	
Carbon			Helium			Calcium	

6	12.011		18	39.948		57	138.905
C		+	Ar		+	La	
Carbon			Argon			Lanthanum	

52	127.603		16	32.06		8	15.999		92	238.029		88	226.0
Te		+	S		+	O		+	U		+	Ra	
Tellurium			Sulfur			Oxygen			Uranium			Radium	

Selecção
impetuoso
fossa
coitadinho
world
triagem

14	28.085		75	186.207		10	20.18
Si		+	Re		+	Ne	
Silicon			Rhenium			Neon	

propensão

15	30.974		75	186.207		34	78.972		7	14.007		52	127.603		18	39.948
P		+	Re		+	Se		+	N		+	Te		+	Ar	
Phosphorus			Rhenium			Selenium			Nitrogen			Tellurium			Argon	

pombalino
penedo
milésimo

Mali
Madaíl
fardado
escaramuça
emirado
Centralcer

6 12.011 C Carbon + 18 39.948 Ar Argon + 11 22.99 Na Sodium + 23 50.942 V Vanadium + 13 26.982 Al Aluminium + 99 252.0 Es Einsteinium + 6 12.011 C Carbon + 8 15.999 O Oxygen

azedo
ressalva

15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 34 78.972 Se Selenium + 15 30.974 P Phosphorus + 53 126.904 I Iodine + 8 15.999 O Oxygen

irreconhecível

99 252.0 Es Einsteinium + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 18 39.948 Ar Argon

escrivão
demonstrativo
deleite
Carris
Tertir

73 180.948 Ta Tantalum + 8 15.999 O Oxygen

Schumann
rodeio
Quebeque
peleja
Outono
obediente
motociclista
luminosidade

19 39.098 K Potassium + 18 39.948 Ar Argon + 118 294.0 Og Oganesson + 57 138.905 La Lanthanum + 7 14.007 N Nitrogen

industrialização
espiritualidade
confraternização
comissariar
birdie
aflitivo
Unix
terrivelmente
termal
promulgação
pego
narcotraficante
memoriar
Juppé
frustrado

desonesto
desenganar

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

71	174.967	Lu	Lutetium

+

7	14.007	N	Nitrogen

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

73	180.948	Ta	Tantalum

5	10.81	B	Boron

+

13	26.982	Al	Aluminium

+

22	47.867	Ti	Titanium

+

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

automobilismo

33	74.922	As	Arsenic

+

15	30.974	P	Phosphorus

+

53	126.904	I	Iodine

+

88	226.0	Ra	Radium

+

7	14.007	N	Nitrogen

+

52	127.603	Te	Tellurium

arquivamento
ardido

16	32.06	S	Sulfur

+

13	26.982	Al	Aluminium

+

15	30.974	P	Phosphorus

+

53	126.904	I	Iodine

+

6	12.011	C	Carbon

+

18	39.948	Ar	Argon

reprivatização
reavaliar
pulverizar

10	20.18	Ne	Neon

+

74	183.841	W	Tungsten

idoneidade
hilariante

5	10.81	B	Boron

+

92	238.029	U	Uranium

+

7	14.007	N	Nitrogen

+

19	39.098	K	Potassium

+

68	167.259	Er	Erbium

bicampeão
Belmonte
baixista
airbus
veementemente

16	32.06	S	Sulfur

+

92	238.029	U	Uranium

+

15	30.974	P	Phosphorus

+

68	167.259	Er	Erbium

+

16	32.06	S	Sulfur

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

53	126.904	I	Iodine

+

6	12.011	C	Carbon

+

16	32.06	S	Sulfur

Santer

15	30.974	P	Phosphorus

+

47	107.868	Ag	Silver

maubere
incalculável
futurista
faísca

99	252.0	Es	Einsteinium

+

15	30.974	P	Phosphorus

embrionário
disfunção
despique
descrença

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

caducar
birmanês
aprazar
Abecasis
vitoriano

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

relaxar
pedófilo
lânguido
inculcar
disciplinado
dioxina
bandeja
arrefecimento
Abraço
Zeca

75	186.207
Re	
Rhenium	

+

22	47.867
Ti	
Titanium	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

pêra

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

mutilado
malvado
imperdoável
idéia
folhagem
emudecer
apego
abrasar
Vouzela

73	180.948
Ta	
Tantalum	

+

16	32.06
S	
Sulfur	

+

20	40.078
Ca	
Calcium	

prestador
poetisa
Nixon
impassível

1	1.008
H	
Hydrogen	

+

15	30.974
P	
Phosphorus	

fineza

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

+

91	231.036
Pa	
Protactinium	

ditame
desvario
desolar
desamparar
alfa

16 32.06 S Sulfur + 92 238.029 U Uranium + 99 252.0 Es Einsteinium + 52 127.603 Te Tellurium

relativizar
Montreal
fielmente

68 167.259 Er Erbium + 53 126.904 I Iodine + 58 140.116 Ce Cerium + 53 126.904 I Iodine + 88 226.0 Ra Radium

enxofre

5 10.81 B Boron + 13 26.982 Al Aluminium + 92 238.029 U Uranium + 18 39.948 Ar Argon + 52 127.603 Te Tellurium

apressado
Terceira

14 28.085 Si Silicon + 11 22.99 Na Sodium

sabedor
resplandecer
Rebelo
momentaneamente
Miller

53 126.904 I Iodine + 16 32.06 S Sulfur + 13 26.982 Al Aluminium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

glóbulo
emagrecimento
Durão
Éden

20 40.078 Ca Calcium + 75 186.207 Re Rhenium + 20 40.078 Ca Calcium

arruinado
arribar
alastramento
advocacia
zapatista

23 50.942 V Vanadium + 53 126.904 I Iodine + 52 127.603 Te Tellurium + 57 138.905 La Lanthanum

Rangel
pavoroso

77 192.217 Ir Iridium + 75 186.207 Re Rhenium + 13 26.982 Al Aluminium

1 1.008 H Hydrogen + 53 126.904 I Iodine + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 20 40.078 Ca Calcium

32 72.631 Ge Germanium + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

diária

6 12.011 C Carbon + 1 1.008 H Hydrogen + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 49 114.818 In Indium

Castella
alvor
veneração
salmão
radicalizar
profissionalmente

15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 31 69.723 Ga Gallium + 8 15.999 O Oxygen

cosmético
anômalo
algoz
retoque

75 186.207 Re Rhenium + 32 72.631 Ge Germanium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

pastar
neozelandês
Monção
Monchique
directório
dançarino
convencionar
bilíngüe
antípoda

16 32.06 S Sulfur + 18 39.948 Ar Argon + 6 12.011 C Carbon + 33 74.922 As Arsenic + 42 95.951 Mo Molybdenum

Professor
marquesa
glosar
fertilidade
enxurrada
engrenagem
diesel
detrator
depuração
consultadoria

6 12.011 C Carbon + 8 15.999 O Oxygen + 2 4.003 He Helium + 7 14.007 N Nitrogen

apressadamente
amálgama
ventilação
rudimentar
rotineiro

ostensivamente
nômada
Juskowiak
histérico
etéreo
encravar
calendarização

18 39.948 **Ar** Argon + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium

quinhão
out
lamentavelmente
javali
fútil
exultar
encefalopatia
centralista
Carter

4 9.012 **Be** Beryllium + 53 126.904 **I** Iodine

antropológico

47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

sabão

75 186.207 **Re** Rhenium + 26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

88 226.0 **Ra** Radium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

inquisidor
hommer
dicotomia
desterrar
deformar

6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

Após
resmungar
prefeito
oprimido
mea
hospitalidade
fel

68 167.259 **Er** Erbium

empatia
devoluto
cristandade
Contactada
Vuelta
Parlamento
Dakar

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

16 32.06 **S** Sulfur + 118 294.0 **Og** Oganesson + 88 226.0 **Ra** Radium

16 32.06 **S** Sulfur + 95 243.0 **Am** Americium

religiosidade
puto
proteção
ápice

91 231.036 **Pa** Protactinium

miar
Kankkunen
it
indivisível

5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

bêbedo
autóctone
auscultação

18 39.948 **Ar** Argon + 16 32.06 **S** Sulfur

tailleur
sectário
romagem
perversidade

91 231.036 **Pa** Protactinium + 73 180.948 **Ta** Tantalum + 20 40.078 **Ca** Calcium

8 15.999 **O** Oxygen + 4 9.012 **Be** Beryllium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

Giro
fraturar

87 223.0 **Fr** Francium

fezer
congelado
Belmiro

axadrezado
assimilação
aristocrata
aficionado
rolha

75	186.207
Re	
Rhenium	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

Raul
Pelé
patrulhamento
maldizer
legendar
inverosímil
ganhador
Eslavónia
destrutivo
desarmado
compressão

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

20	40.078
Ca	
Calcium	

capitulação
apeadeiro
Alexandria

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

transatlântico
sinalizar
semicondutor
preciosidade

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Muster
Mobil

2	4.003
He	
Helium	

+

32	72.631
Ge	
Germanium	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

esconderijo
detergente

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

caranguejo
aborrecimento
vaidoso
turbar
Saneamento

rupestre
predileto
ornamentar

8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

judaísmo
instigar

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

descaracterizar
cartaxo
Caixa

5 10.81 **B** Boron + 53 126.904 **I** Iodine + 118 294.0 **Og** Oganesson + 88 226.0 **Ra** Radium + 9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen

zoológico
tardiamente
siderurgia
querida
psicóloga

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 34 78.972 **Se** Selenium

possante

53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon

irrequieto
hidroelétrico
domesticar
dissuasor
deputar
conservatória
chouriço

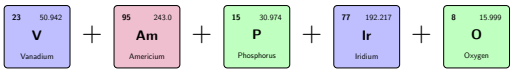
6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

apanha
aguçar
subsistema

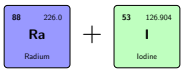
88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

messias
mediano
lápide
freguês
conscientemente
assiduidade
apático

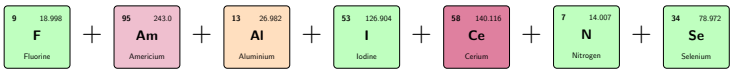
afugentar
visualização



totalitarismo
sonhador

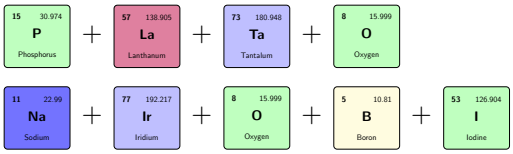


personalizado
pedestal
imortalizar
imobilidade
heterogêneo
Helena



Everton
dobra
bombo
avassalador
zanga
sisudo
Samuel
retracção
preponderância
Horta
cueca
crível
apaixonante

Agricultura
adversária
veterinária
ultramar
trampolim

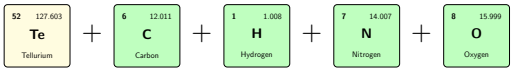


mamíferos
Ivanisevic
graduação
Fujimori
despachante
compreensivo

coeficiente
City
armadilhado
verídico
Projectos
gíria
gralha
desinformação
dúbio

arbitral
aferição
vate
uniformizar
parcelar
palmada
leiteiro

gaza
expressionista
evolutivo
epílogo
domar
dançante
Dacar
contrabalançar
amêndoa
abonar



Teatro
Swissair
suavemente
segredar
rogo
penhor
palpitar
oitocentos
marasmo
Litos
Kenedy
internet
gazeta
eclético
Collor
cómico
assombrado

arcádia
alavanca
aguerrido
veado
tubagem
superiormente
rixa
prevalência
pontal
padaria
incauto
equiparação
desacerto
cronometrar
Computadores
coabitar

20 40.078 **Ca** Calcium + 52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

Carlitos

5 10.81 **B** Boron + 79 196.967 **Au** Gold

arredondar
angustiado
vascular
tripular
Toshiba
soft
repentinamente
Max
indubitavelmente
desequilibrado
comprazer
clemência
anglicano
abaixamento
Tiananmen
Tecnológica
reconhecidamente
povoamento
perene
pecuária
outsider
leviano
Kadhafi
hostilizar

31 69.723 **Ga** Gallium + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

desbloqueamento
depurar

corporizar
apelativo
Voltaire
tumultuoso
tentado
satanás

59 140.908 **Pr** Praseodymium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 11 22.99 **Na** Sodium

ondulação
observância
nume
Molière
Melbourne
mastigar
Lusíadas
leucemia
lamber
exasperar
discordante
devaneio
destacado
cartada
cabeçada
cabalmente
arrojo
Trancoso
tractor

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 53 126.904 **I** Iodine

Schroeder
realeza

91 231.036 **Pa** Protactinium + 88 226.0 **Ra** Radium

Portugueses

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

kuwaitiano
Haydn
esponja
devagarinho

consternação
Bem

56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 2 4.003 **He** Helium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

avançada
ultravioleta
trombeta
taurino
simulador

34 78.972 **Se** Selenium + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

piquenique

57 138.905 **La** Lanthanum + 24 51.996 **Cr** Chromium + 53 126.904 **I** Iodine + 42 95.951 **Mo** Molybdenum + 32 72.631 **Ge** Germanium + 10 20.18 **Ne** Neon + 8 15.999 **O** Oxygen

invalidez
formativo
fem
disparatado
dianteira
desorganizar
coberto

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium

5 10.81 **B** Boron + 79 196.967 **Au** Gold + 6 12.011 **C** Carbon + 79 196.967 **Au** Gold

Anjos
Sempre
sacristia
revelado
projetista

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

pavimentação

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

nebuloso
iluminado

26 55.845 **Fe** Iron + 53 126.904 **I** Iodine + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium

exeqüível
avaro

91 231.036 **Pa** Protactinium + 31 69.723 **Ga** Gallium

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

fez
Eureka
espermatozóide
cisterna
abrilhantar
verossímil
tradicionalista
Somincor
Sampdoria
purificação
oxalá
ocasionalmente
Música
leviandade
historiografia
helena
fava
docemente
cartucho

20	40.078
Ca	
Calcium	

+

53	126.904
I	
Iodine	

+

54	131.294
Xe	
Xenon	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

amealhar

13	26.982
Al	
Aluminium	

+

20	40.078
Ca	
Calcium	

+

10	20.18
Ne	
Neon	

+

11	22.99
Na	
Sodium	

afilhado
acérrimo
volatilidade

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

73	180.948
Ta	
Tantalum	

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

matiz
inadiável
fá

20	40.078
Ca	
Calcium	

+

60	144.242
Nd	
Neodymium	

+

13	26.982
Al	
Aluminium	

Autoeuropa
aperitivo
antidemocrático
aberrante
veraneante
rimar
perverter

7	14.007
N	
Nitrogen	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

multifacetado
Mauritânia
irrecusável
Indiana
incomodado
çidade
faltoso
consolo

4	9.012
Be	
Beryllium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

açude
adubo
Villeneuve
suinicultura

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

52	127.603
Te	
Tellurium	

+

86	222.0
Rn	
Radon	

+

8	15.999
O	
Oxygen	

59	140.908
Pr	
Praseodymium	

+

118	294.0
Og	
Oganesson	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

not
nitidez
malandro
judas
hirto
desmanchar
Craxi
civilizacional

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

aposto
Abidjan
Vidigueira
rave

15	30.974
P	
Phosphorus	

+

14	28.085
Si	
Silicon	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

mercantil
lastimar
godo

32	72.631
Ge	
Germanium	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

decoro

6	12.011
C	
Carbon	

+

44	101.072
Ru	
Ruthenium	

+

39	88.906
Y	
Yttrium	

+

9	18.998
F	
Fluorine	

+

9	18.998
F	
Fluorine	

6	12.011
C	
Carbon	

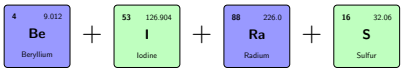
+

8	15.999
O	
Oxygen	

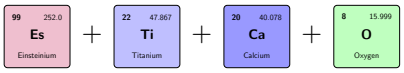
+

16	32.06
S	
Sulfur	

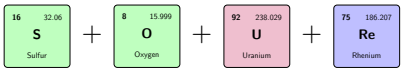
catadupa
buzina
benfiquisto

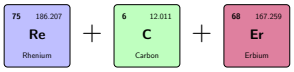


atalaia
Química
prontidão
plebeu
megabyte
jardineiro
ignóbil
exorbitante

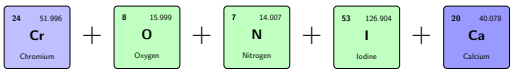


cosmética
astúcia
vodka
vintém
stop





reafirmação
mística
inventariação
firmamento
desapontamento
deleitar



comporta
Celtic
Bebeto
antecâmara
angustiar
Peter
pega
medicinal
Maranhão
Libor
inefável
glândula
efectivação
despido
desactivação

6	8	88	8
12.011	15.999	226.0	15.999
C	O	Ra	O
Carbon	Oxygen	Radium	Oxygen

acha
tuna
traumático
sabotar

88	15	15	68
226.0	30.974	30.974	167.259
Ra	P	P	Er
Radium	Phosphorus	Phosphorus	Erbium

ostentação

8	15	89	8
15.999	30.974	227.0	15.999
O	P	Ac	O
Oxygen	Phosphorus	Actinium	Oxygen

meyo
informalmente
encharcar

58	7	22	42
140.116	14.007	47.867	95.951
Ce	N	Ti	Mo
Cerium	Nitrogen	Titanium	Molybdenum

Bombaim
bielorrusso
arregaçar
soja

75	53	16
186.207	126.904	32.06
Re	I	S
Rhenium	Iodine	Sulfur

resulta
precipitado
orgulhosamente
morcego
lésbica
Lang
individualista

32	7	16	6	1	68
72.631	14.007	32.06	12.011	1.008	167.259
Ge	N	S	C	H	Er
Germanium	Nitrogen	Sulfur	Carbon	Hydrogen	Erbium

emaranhar
discernimento
descuidado
decair
Cambridge
boliviano
Andreotti
acantonamento
valentia
tornozelo

75	7	33	58	7	22	16	73
186.207	14.007	74.922	140.116	14.007	47.867	32.06	180.948
Re	N	As	Ce	N	Ti	S	Ta
Rhenium	Nitrogen	Arsenic	Cerium	Nitrogen	Titanium	Sulfur	Tantalum

redimir
quinzenal
moralização

merenda
junco
infidelidade
imortalidade
conflituoso

58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 118 294.0 **Og** Oganesson + 88 226.0 **Ra** Radium + 9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen

bordel

56 137.328 **Ba** Barium + 60 144.242 **Nd** Neodymium

ajuizar
Xanto
soro

44 101.072 **Ru** Ruthenium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

organizacional
inqualificável
inoportuno
incessantemente
Galp

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium

ferry
desertor
celebrizar
armadilhar
União
ultramarino
retrospectivo

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 13 26.982 **Al** Aluminium + 18 39.948 **Ar** Argon

primórdio
Metz

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

injetado
encantamento
Craft
contraproducente
conjunção

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

aprisionar

sedimento
retrógrado
rapado
Olivetti
mestiço
incitamento
exterminar

99 252.0 **Es** Einsteinium + 87 223.0 **Fr** Francium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

escrupulosamente
dialogante
Criada

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 92 238.029 **U** Uranium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 2 4.003 **He** Helium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

18 39.948 **Ar** Argon + 52 127.603 **Te** Tellurium + 9 18.998 **F** Fluorine + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

Alcmena
afetuoso
romeiro

75 186.207 **Re** Rhenium + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 58 140.116 **Ce** Cerium

psiquiatria
profundeza
irlandesa
incredulidade
idealista
gema
fiança
envenenamento
desgastante
contrariado
condomínio
causídico
capoeira

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

barça

18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

anfitriã
traineira

22 47.867 **Ti** Titanium + 42 95.951 **Mo** Molybdenum + 10 20.18 **Ne** Neon + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

regalo
parcialidade
nutrição
Lobo
generosamente
ferrar
estimado
encíclica
desgraçar
corrido
compadrio
barómetro
banalizar
auditivo
andante
alteza
Alpha
United

75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 99 252.0 Es Einsteinium + 6 12.011 C Carbon + 33 74.922 As Arsenic

malicioso
jersey
inquirição
eliminatório
Congresso
compêndio
alergia
rotatividade

15 30.974 P Phosphorus + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 5 10.81 B Boron + 53 126.904 I Iodine + 13 26.982 Al Aluminium

42 95.951 Mo Molybdenum + 88 226.0 Ra Radium + 53 126.904 I Iodine + 16 32.06 S Sulfur

isqueiro
inculto

2 4.003 He Helium + 75 186.207 Re Rhenium + 32 72.631 Ge Germanium

descarado

5 10.81 B Boron + 8 15.999 O Oxygen + 22 47.867 Ti Titanium + 20 40.078 Ca Calcium

bolchevique
bolacha
arrepiante
acentuadamente

tricampeão
Siza

34	78.972
Se	
Selenium	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

prevaricador
Motorola
minuciosamente
Massamá

57	138.905
La	
Lanthanum	

+

20	40.078
Ca	
Calcium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

julgado
Interpol
Glasgow
diligente
Delgado
decência
amiúde
Tchernomirdine
somatório
proletário
mercante
libreto
insolente
ilegalizar
grilo

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

autonomizar

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

32	72.631
Ge	
Germanium	

+

77	192.217
Ir	
Iridium	

+

18	39.948
Ar	
Argon	

tranquilizador
Torga
portentoso
memorial
jazzístico

2	4.003
He	
Helium	

+

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

Havel
desmaio
deprimente
cristalizar
azerbaijano

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

pimba
lapidar
injeção

49 114.818 **In** Indium + 47 107.868 **Ag** Silver

ilhéu
habilmente
grisalho
estoirar
estilhaço
debandada
cedro
britar
arquitecta
vulgaridade
Transtejo
tentador
sexagenário
recontro
raríssimo
pórtico

15 30.974 **P** Phosphorus + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 77 192.217 **Ir** Iridium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

nordestino
my
Montpellier
intrigante
intencionalmente
eira
desordenar
desfalcar

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium + 20 40.078 **Ca** Calcium

5 10.81 **B** Boron + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium

audacioso

18 39.948 **Ar** Argon + 52 127.603 **Te** Tellurium

alvorada
abominável

23 50.942 **V** Vanadium + 89 227.0 **Ac** Actinium + 92 238.029 **U** Uranium + 8 15.999 **O** Oxygen

tipologia

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

ossada
Melgaço
megalómano
inconsequente
il
favela

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

conciliador
civilizar
adulterar
romena
pisada

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

14	28.085
Si	
Silicon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

ornamento
mini
locutor
desinteressante
comenda
Ardélio
abdómen
toldo
recebimento
hom

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

colector
azáfama
avaliador
Até
apagado
adorno

65	158.925
Tb	
Terbium	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

recrudescimento
paisana
monitorização
fortuito
folia
esvoaçar
empírico

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

92	238.029
U	
Uranium	

+

13	26.982
Al	
Aluminium	

cadeado
areeiro
Virodene
Tuzla
suíça
regedor
rebelar
pgs

91	231.036
Pa	
Protactinium	

+

60	144.242
Nd	
Neodymium	

+

92	238.029
U	
Uranium	

+

44	101.072
Ru	
Ruthenium	

Novell
migalha
Lille
liça
empalidecer
desprezível
desgostar
comediante
astuto
Andrew
Aiea
trombone
sussurro

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

status
manancial
lusíada
horrorizar
Gustavo
Emprego
embaixadora
derrama
crepe
couto

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

coçar

33	74.922
As	
Arsenic	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

aqueduto
Almeirim
aliviado

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 47 107.868 **Ag** Silver + 75 186.207 **Re** Rhenium

venerando
Nirvana
mascote
laranjeira
Jacinto
imperfeição
estruturantes
desobedecer
desinvestimento

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

audaz
Astúrias
aparte
Abc
sande

44 101.072 **Ru** Ruthenium + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

75 186.207 **Re** Rhenium + 56 137.328 **Ba** Barium + 52 127.603 **Te** Tellurium

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon

prisma
Mussolini
multimilionário
kit
Kaiserslautern
homme
eta

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 60 144.242 **Nd** Neodymium + 92 238.029 **U** Uranium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

compensador
cervejeiro
bruços
Bergman
avental
andaime

14 28.085 **Si** Silicon + 11 22.99 **Na** Sodium

pitada
mazela
Eugénia

estauão
Diogo
diocesano
democraticidade
Coulthard
Chang

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Bairrada
abaixar
verme
vagão
tropel

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

silo
setecentos

91	231.036
Pa	
Protactinium	

+

57	138.905
La	
Lanthanum	

+

23	50.942
V	
Vanadium	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

palaciano

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

ludibriar
inglório
indulgência
endossar
doutrinário
devastação
coveiro

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

Bié

23	50.942
V	
Vanadium	

+

77	192.217
Ir	
Iridium	

+

13	26.982
Al	
Aluminium	

silva

44	101.072
Ru	
Ruthenium	

+

39	88.906
Y	
Yttrium	

patrício
ondular
maternal
maçônico
Lúcia
formalismo
dotado

6	12.011	+	8	15.999	+	6	12.011	+	2	4.003	+
C	Carbon		O	Oxygen		C	Carbon		He	Helium	

77	192.217	+	8	15.999	+
Ir	Iridium		O	Oxygen	

4	9.012	+	77	192.217	+	8	15.999	+	57	138.905	+
Be	Beryllium		Ir	Iridium		O	Oxygen		La	Lanthanum	

16	32.06	+	23	50.942	+	8	15.999	+	92	238.029	+
S	Sulfur		V	Vanadium		O	Oxygen		U	Uranium	

31	69.723		
Ga	Gallium		

Assim

voraz
redescobrir
prostrar
Oriental
identificável
dissertação
costureiro
corroer
congolês

6	12.011	+	53	126.904	+	10	20.18	+	18	39.948	+
C	Carbon		I	Iodine		Ne	Neon		Ar	Argon	

52	127.603		
Te	Tellurium		

catapultar

20	40.078	+	88	226.0	+	15	30.974	+	79	196.967	+
Ca	Calcium		Ra	Radium		P	Phosphorus		Au	Gold	

Thomas
Seles
recôndito
reciprocidade
ralhar
prelúdio
poça
plebe
patinagem
ortografia
ofertar

10	20.18	+	8	15.999	+	3	6.94	+	4	9.012	+
Ne	Neon		O	Oxygen		Li	Lithium		Be	Beryllium	

88	226.0	+	3	6.94	+	16	32.06	+	42	95.951	
Ra	Radium		Li	Lithium		S	Sulfur		Mo	Molybdenum	

negligenciar

3	6.94	+	5	10.81	+	68	167.259	+	8	15.999	+
Li	Lithium		B	Boron		Er	Erbium		O	Oxygen	

49	114.818	+	99	252.0	+	6	12.011	
In	Indium		Es	Einsteinium		C	Carbon	

idôneo
ibidem
felicitação
expectante
exotismo
Enatur
destemido

condescendência
alfaia
adequadamente
retido
respeitador
Prodi
Phoenix
ourives

71	174.967
Lu	
Lutetium	

+

10	20.18
Ne	
Neon	

+

73	180.948
Ta	
Tantalum	

galope
figo
deslocamento
descuidar
Churchill

6	12.011
C	
Carbon	

+

63	151.964
Eu	
Europium	

+

73	180.948
Ta	
Tantalum	

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

+

57	138.905
La	
Lanthanum	

balizar
anistiar
tramar

16	32.06
S	
Sulfur	

+

91	231.036
Pa	
Protactinium	

resoluto
priori
pressentimento
otomano
Mark
Mague
holofote
Goethe
ecstasy
dígito
despromover
danar
cavalgar
adrenalina
adjectivo
Acral
vômito
sementeira
sanear
record

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

+

53	126.904
I	
Iodine	

+

19	39.098
K	
Potassium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

novilho
fralda
fidalguia
facultativo

99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

box
usurpar
transaccionável
Ricky

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

procedente
musculado
multidisciplinar
Mortágua
lagarto
inflamação

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

endireitar
desmarcar
dealer
cortante
avalancha
atraiçoar

33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

Aluguer
transfigurar
Mancha

71 174.967 **Lu** Lutetium + 6 12.011 **C** Carbon + 33 74.922 **As** Arsenic

Justiça
iogurte
invejoso

49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

indecente
enlevar
Caxemira
vinculação

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium + 9 18.998 **F** Fluorine

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

+ 13 26.982 **Al** Aluminium

sorver
sangria

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

politizar

91 231.036 **Pa** Protactinium + 91 231.036 **Pa** Protactinium + 60 144.242 **Nd** Neodymium + 75 186.207 **Re** Rhenium + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium

moléstia
mensalidade
marginalizado
inexperiência
episcopado
empolgar
derrogação
crucifixo
corregedor
Cagiva

79 196.967 **Au** Gold + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus

valoroso
retábulo
port

57 138.905 **La** Lanthanum + 73 180.948 **Ta** Tantalum + 15 30.974 **P** Phosphorus + 39 88.906 **Y** Yttrium

Islamabad
hidrocarboneto

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 18 39.948 **Ar** Argon

enfeite
dolo
den

6 12.011 **C** Carbon + 79 196.967 **Au** Gold + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

chorudo

6 12.011 **C** Carbon + 89 227.0 **Ac** Actinium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 88 226.0 **Ra** Radium + 23 50.942 **V** Vanadium + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

34	78.972
Se	
Selenium	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

pedagogo
pasmado
Nobel
Madureira
irrecuperável
interioridade
incongruência
feudo
ferocidade

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

99	252.0
Es	
Einsteinium	

+

34	78.972
Se	
Selenium	

esotérico
Eco
dilúvio
Debussy

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

Virgínia

23	50.942
V	
Vanadium	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

sandália
salgar
redefinir
entorse
disseminação
Chapitô
cabeceamento

5	10.81
B	
Boron	

+

39	88.906
Y	
Yttrium	

13	26.982
Al	
Aluminium	

+

39	88.906
Y	
Yttrium	

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

111	282.0
Rg	
Roentgenium	

+

49	114.818
In	
Indium	

Tem
slide
Refah
Quintas

15	30.974
P	
Phosphorus	

+

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

11	22.99
Na	
Sodium	

patrimônio
Knesset

Jack
Humberto
geólogo

$$\underset{\text{Fluorine}}{\overset{9\ \ 18.998}{\mathbf{F}}} + \underset{\text{Aluminium}}{\overset{13\ \ 26.982}{\mathbf{Al}}} + \underset{\text{Hydrogen}}{\overset{1\ \ 1.008}{\mathbf{H}}} + \underset{\text{Oxygen}}{\overset{8\ \ 15.999}{\mathbf{O}}}$$

engravidar
dissecar
despotismo
desmistificar
desfeito
descaber
ciclicamente
cartografia

$$\underset{\text{Barium}}{\overset{56\ \ 137.328}{\mathbf{Ba}}} + \underset{\text{Tantalum}}{\overset{73\ \ 180.948}{\mathbf{Ta}}}$$

arrecadação
acreditação
tímbrico

$$\underset{\text{Sulfur}}{\overset{16\ \ 32.06}{\mathbf{S}}} + \underset{\text{Oxygen}}{\overset{8\ \ 15.999}{\mathbf{O}}} + \underset{\text{Argon}}{\overset{18\ \ 39.948}{\mathbf{Ar}}} + \underset{\text{Iodine}}{\overset{53\ \ 126.904}{\mathbf{I}}} + \underset{\text{Sulfur}}{\overset{16\ \ 32.06}{\mathbf{S}}} + \underset{\text{Tantalum}}{\overset{73\ \ 180.948}{\mathbf{Ta}}}$$

servente
plasma
hospitalizado
galopante
dedicatória
debelar
criterioso
costureira
consciencialização
confidencialidade
burlar
abruptamente
zinco
Viação
velocista
persuasão
Norma

$$\underset{\text{Iodine}}{\overset{53\ \ 126.904}{\mathbf{I}}} + \underset{\text{Neodymium}}{\overset{60\ \ 144.242}{\mathbf{Nd}}} + \underset{\text{Iodine}}{\overset{53\ \ 126.904}{\mathbf{I}}} + \underset{\text{Carbon}}{\overset{6\ \ 12.011}{\mathbf{C}}} + \underset{\text{Oxygen}}{\overset{8\ \ 15.999}{\mathbf{O}}}$$

$$\underset{\text{Iodine}}{\overset{53\ \ 126.904}{\mathbf{I}}} + \underset{\text{Neodymium}}{\overset{60\ \ 144.242}{\mathbf{Nd}}} + \underset{\text{Einsteinium}}{\overset{99\ \ 252.0}{\mathbf{Es}}} + \underset{\text{Phosphorus}}{\overset{15\ \ 30.974}{\mathbf{P}}}$$

ilhavense
flagelar
Brassard
barbaridade
antiquário
Vilaça

subjectividade
quam
pião
Netscape
lustroso
extremismo
extravagância
ensanguentar
colonizador

5 10.81 B Boron + 118 294.0 Og Oganesson + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum

Auxerre
Autuori
ara
virgindade
simbologia

34 78.972 Se Selenium + 6 12.011 C Carbon + 92 238.029 U Uranium + 88 226.0 Ra Radium

75 186.207 Re Rhenium + 39 88.906 Y Yttrium

75 186.207 Re Rhenium + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

púrpura
manejar
Jones
Jaime
indescritível
imprudência
ideologicamente

6 12.011 C Carbon + 53 126.904 I Iodine + 18 39.948 Ar Argon

caçada

5 10.81 B Boron + 68 167.259 Er Erbium + 3 6.94 Li Lithium + 10 20.18 Ne Neon + 7 14.007 N Nitrogen + 34 78.972 Se Selenium

56 137.328 Ba Barium + 53 126.904 I Iodine + 71 174.967 Lu Lutetium + 60 144.242 Nd Neodymium + 8 15.999 O Oxygen

adorável
sucedâneo
rochoso
repasto
Procom
opulência
observável

11 22.99 Na Sodium + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

mulato
inexperiente
honorários
concludente

6	12.011
C	
Carbon	

+

77	192.217
Ir	
Iridium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

arquétipo
violoncelista
rolante
incumbência
impenetrável

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

galé
estilhaçar
empolgante
cultor
constitutivo
Ciências
cereja
Arraiolos
abonatório
vocalização
Rimbaud
precaridade
Nestlé
logro
inépcia
Douglas
dorso
deturpar
cloro
Caniggia

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

5	10.81
B	
Boron	

+

33	74.922
As	
Arsenic	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

20	40.078
Ca	
Calcium	

azeri

33	74.922
As	
Arsenic	

+

91	231.036
Pa	
Protactinium	

alucinado
ajuntamento

Sorefame
projector
pedestre

10	20.18
Ne	
Neon	

matosinhense
Igreja

9	18.998	88	226.0	7	14.007	58	140.116
F		Ra		N		Ce	
Fluorine		Radium		Nitrogen		Cerium	

9	18.998	68	167.259	23	50.942	92	238.029	88	226.0
F		Er		V		U		Ra	
Fluorine		Erbium		Vanadium		Uranium		Radium	

Eritreia
embriaguez
convidativo
caxemira
camaradagem
Barros

33	74.922	15	30.974	77	192.217	53	126.904	11	22.99
As		P		Ir		I		Na	
Arsenic		Phosphorus		Iridium		Iodine		Sodium	

angélico
Victor

22	47.867	88	226.0	60	144.242	8	15.999
Ti		Ra		Nd		O	
Titanium		Radium		Neodymium		Oxygen	

16	32.06	18	39.948	6	12.011	33	74.922	22	47.867	6	12.011	8	15.999
S		Ar		C		As		Ti		C		O	
Sulfur		Argon		Carbon		Arsenic		Titanium		Carbon		Oxygen	

15	30.974	75	186.207	15	30.974	8	15.999	52	127.603	7	14.007	52	127.603
P		Re		P		O		Te		N		Te	
Phosphorus		Rhenium		Phosphorus		Oxygen		Tellurium		Nitrogen		Tellurium	

ortográfico
orlar
navegabilidade
Maomé
humanização
hippie
futre
exiguidade
estatueta
censor
Bastia
austral
aglomerar
vaia
temerário
munícipe
minuta
Johansson
Hakkinen

eclipsar
diluição
desmontagem
côr

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

34	78.972	Se	Selenium

+

7	14.007	N	Nitrogen

+

73	180.948	Ta	Tantalum

+

10	20.18	Ne	Neon

+

8	15.999	O	Oxygen

celestial
caveira
viçoso
versatilidade
veneziano
tv
sobremaneira
resplandecente
novel
letreiro
inutilizar
finado
estagiar
despistagem
delRey

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

75	186.207	Re	Rhenium

+

118	294.0	Og	Oganesson

+

88	226.0	Ra	Radium

+

9	18.998	F	Fluorine

+

18	39.948	Ar	Argon

6	12.011	C	Carbon

+

13	26.982	Al	Aluminium

+

6	12.011	C	Carbon

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

alcatifa
afamar
acrobacia
visionamento
viscondessa
sindicância
reabastecimento
quizer
Paramount

7	14.007	N	Nitrogen

+

95	243.0	Am	Americium

+

15	30.974	P	Phosphorus

+

92	238.029	U	Uranium

+

57	138.905	La	Lanthanum

lisonja
imutável
Gilmar

31	69.723	Ga	Gallium

+

88	226.0	Ra	Radium

+

7	14.007	N	Nitrogen

+

22	47.867	Ti	Titanium

+

33	74.922	As	Arsenic

9	18.998	F	Fluorine

+

75	186.207	Re	Rhenium

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

flexibilizar
fecundidade
esquizofrenia
craniano

cortejar

4	9.012
Be	
Beryllium	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

5	10.81
B	
Boron	

+

85	210.0
At	
Astatine	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

analógico
absorto
abarrotar
Tóbis
surdina

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

seria

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

26	55.845
Fe	
Iron	

ramificação
pediatra
macedônio
Khomeini
interrompido
Genoveva
espectacularidade
Entrecampos
destilar
desatenção
convulso

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

9	18.998
F	
Fluorine	

+

71	174.967
Lu	
Lutetium	

+

77	192.217
Ir	
Iridium	

bruma

56	137.328
Ba	
Barium	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

amargurado
vizinhar
underground
tacto
Stravinsky

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

+

79	196.967
Au	
Gold	

Riad
proletariado
parelha

91	231.036
Pa	
Protactinium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

7	14.007
N	
Nitrogen	

+

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

exemplarmente
democratizar
condolência

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

68	167.259
Er	
Erbium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

boda
bloqueamento

79	196.967
Au	
Gold	

abutre
vendaval
sugar
sistematizar
salgueirista

75	186.207
Re	
Rhenium	

+

71	174.967
Lu	
Lutetium	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

postiço
polivalência
Penacova

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

91	231.036
Pa	
Protactinium	

+

88	226.0
Ra	
Radium	

+

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

34	78.972
Se	
Selenium	

+

18	39.948
Ar	
Argon	

metódico
metafórico
Junqueiro
incontável

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

angustiante
Almodôvar
adentro
voluntarismo
triénio
Requiem

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

42	95.951
Mo	
Molybdenum	

Outro
numerar
noz
lusofonia

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

15	30.974
P	
Phosphorus	

circunvalação
Bonfim
Taylor
prião
Primavera
Jimmy

1 1.008 H Hydrogen + 8 15.999 O Oxygen + 42 95.951 Mo Molybdenum

Feyenoord
discursivo
dialecto
descontrolar

24 51.996 Cr Chromium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

17 35.45 Cl Chlorine + 8 15.999 O Oxygen + 10 20.18 Ne Neon

bombardeiro
antipatia
Abreu
Segurança
segregar
réptil
revalidar
remanescente
paredão
geograficamente
Félix
escoriação
emigrado
dogmático
descodificar

5 10.81 B Boron + 8 15.999 O Oxygen + 53 126.904 I Iodine + 18 39.948 Ar Argon

arrasto
amianto
ultranacionalista
sacerdotal
Quaresma
proporcionalmente
pecuário

3 6.94 Li Lithium + 7 14.007 N Nitrogen + 31 69.723 Ga Gallium

3 6.94 Li Lithium + 10 20.18 Ne Neon

leonês

1 1.008 H Hydrogen + 33 74.922 As Arsenic + 52 127.603 Te Tellurium

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

franquear

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

34	78.972
Se	
Selenium	

+

18	39.948
Ar	
Argon	

estrofe

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

91	231.036
Pa	
Protactinium	

eraõ
diurno
Desde
Chevardnadze
caldeirada

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

74	183.841
W	
Tungsten	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

bacharelato
Azeredo
armadura
anedótico
trigueiro
toxina
sobrelotação

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

pastagem
objector
íngreme
miligrama

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

71	174.967
Lu	
Lutetium	

+

24	51.996
Cr	
Chromium	

+

8	15.999
O	
Oxygen	

indexar
Hanói

31	69.723
Ga	
Gallium	

+

56	137.328
Ba	
Barium	

+

8	15.999
O	
Oxygen	

datação
Danúbio
crescentemente
competidor
cartilha
caduco
anticomunista
ambiência
Alameda
viela
Valente
sanidade

Quixote
premeditar
pancadaria
palidez
interposição

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

hormonal
glorificar
franzir
estilizar
desmascarar

6 12.011 **C** Carbon + 57 138.905 **La** Lanthanum + 75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

Charles
bafejar
vulgarizar
tutor
rotundo

75 186.207 **Re** Rhenium + 15 30.974 **P** Phosphorus + 99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Ravel
rapaziada

91 231.036 **Pa** Protactinium + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 14 28.085 **Si** Silicon + 16 32.06 **S** Sulfur

manipulador
libelo
Levy
intransponível
intoxicar
girassol
fungo
Francelos
eqüestre
eborense

8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 73 180.948 **Ta** Tantalum + 9 18.998 **F** Fluorine + 118 294.0 **Og** Oganesson + 8 15.999 **O** Oxygen

apanágio
algemar
afectividade
Académico
abjeto
abastecedor
saído
rebuçado

penhorar
parquímetro
orbital
ibid

31 69.723 **Ga** Gallium + 73 180.948 **Ta** Tantalum

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 9 18.998 **F** Fluorine + 18 39.948 **Ar** Argon

enxame
durável
dormida
declive
concórdia
colosso
Borba
bonança
Alijó
Veja
Tó
solteira
Rocard
redactor
provado
Pena

8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 8 15.999 **O** Oxygen

muçulmana
milanês
martelar
investidura
id
gaiense
esfarrapado
energicamente
delirar

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 89 227.0 **Ac** Actinium + 33 74.922 **As** Arsenic

caldeirão
budismo
aquartelamento
aposentado
antestreia

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium

taxativo
sublevação
pendular
McEnroe

Hillary
Harvard
galeão
elRey
desresponsabilização
desnivelar

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine

alocução
Alencar

23 50.942 **V** Vanadium + 33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

traficar
sampler
permeável
peritagem

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 19 39.098 **K** Potassium + 68 167.259 **Er** Erbium

noviço
Ângelo

10 20.18 **Ne** Neon + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

mundialmente
mitológico
Massachusetts

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine

escultórico
Dão
Christo
beneficência
Afurada
Sol

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium

metalurgia
loureiro
infinidade
imensidão
honestamente
hidrogénio
furiosamente
fazendeiro

99 252.0 **Es** Einsteinium + 22 47.867 **Ti** Titanium + 8 15.999 **O** Oxygen

endêmico
desintoxicação
dócil
conservadora
conformismo
coloração
antagonista

74 183.841 **W** Tungsten + 53 126.904 **I** Iodine + 90 232.038 **Th** Thorium

tardo
subdirector
rejuvenescimento
Reinaldo
poster

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 20 40.078 **Ca** Calcium

peculato
lied
interdisciplinar
idealismo
Golã
Fininvest
depositário

5 10.81 **B** Boron + 71 174.967 **Lu** Lutetium + 9 18.998 **F** Fluorine + 9 18.998 **F** Fluorine

Belo

47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

tufão
sobejar
pueril

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 63 151.964 **Eu** Europium + 16 32.06 **S** Sulfur

limbo
Lagoa
Isto
intermediação
insuperável

49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 3 6.94 **Li** Lithium + 11 22.99 **Na** Sodium

49 114.818 **In** Indium + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

imprecisão

extrapolar
cozinheira
contagiante
Commonwealth

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

17	35.45
Cl	
Chlorine	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

Buthelezi
brilhantismo
Blatter
Antígona
acidentalmente
viril
Tripoli

73	180.948
Ta	
Tantalum	

+

5	10.81
B	
Boron	

+

47	107.868
Ag	
Silver	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

recomposição
perigosidade
perigar

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

8	15.999
O	
Oxygen	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Mostovoi
Louvre
impertinente
genital

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

forcado
espremer
diagonal
depositante
combóio
Aljubarrota
alecrim
aborígene
religiosamente
pretensamente

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

47	107.868
Ag	
Silver	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

oráculo

motard
lavandaria

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

inclusivé
fundição
entusiasticamente
desqualificar
convalescença
constipação
confortavelmente
céltico
bolha
arrombamento

95 243.0 **Am** Americium + 18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium

afortunado
adoçar
Winnie
sedento
rasgado
prostrado
penalty
nitrato
morango
massificação
ligamento
habilidoso
gloria
escravidão
Eliot
Dortmund
detestável
desconcentração

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 18 39.948 **Ar** Argon

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 9 18.998 **F** Fluorine + 49 114.818 **In** Indium + 16 32.06 **S** Sulfur

56 137.328 **Ba** Barium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen

arauto
Talvez
solícito
sitcom

34 78.972 **Se** Selenium + 52 127.603 **Te** Tellurium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

primoroso

podridão
pobrezinho
paroquiano
mutilar
machadada
informatizar
engraçado
charter
batel
banalização
apresentadora
anais
ajardinar
urbanizar

88 226.0 **Ra** Radium + 15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon

notarial
modular
Mike
malaio
idílico
friamente

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 20 40.078 **Ca** Calcium

eternizar
estreitamento
esmagamento
Custóias
contemplativo
chafariz
casarão
avestruz
anuência
anestesia
aderência
Abrunhosa
vinil
totonegócio
Taveiro
prematuramente

10 20.18 **Ne** Neon + 74 183.841 **W** Tungsten + 18 39.948 **Ar** Argon + 19 39.098 **K** Potassium

motorização
job
importunar
gag
from

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

culpabilidade
capitólio

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

+

4	9.012
Be	
Beryllium	

+

75	186.207
Re	
Rhenium	

56	137.328
Ba	
Barium	

+

19	39.098
K	
Potassium	

+

92	238.029
U	
Uranium	

13	26.982
Al	
Aluminium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

+

52	127.603
Te	
Tellurium	

alçar
transitário
tinha
soturno
salteador
rastilho
portimonense
olhanense
motociclo
metadona
irrigação
importuno

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

52	127.603
Te	
Tellurium	

114	289.0
Fl	
Flerovium	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

dissociar
descerrar
écran
cortês
condimento
celeiro

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

adiantado

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

31	69.723
Ga	
Gallium	

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

puritano

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

Philadelphia
perseverança
ostra
Olympiakos
Minas

milhor
miúda
Maxwell
esterilização

99 252.0 **Es** Einsteinium + 5 10.81 **B** Boron + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

desesperação
desafogo

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 58 140.116 **Ce** Cerium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

coadunar
Caima
aromático
Armando
apagamento
anacronismo
Albuquerque
soldo
predisposição
náusea
motriz
jogadora
instruído
falante
discricionário
Departamento
conjetura
Cochim
chicotada
azedume
apartado
aia

14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen

relacionado
Pedrosa
MpD
mariposa
judo
intimação
Diu
coletor

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 95 243.0 **Am** Americium + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Babilónia

85 210.0 **At** Astatine + 49 114.818 **In** Indium + 18 39.948 **Ar** Argon

18	39.948
Ar	
Argon	

+

3	6.94
Li	
Lithium	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

amputação
activação
academista
round
rejuvenescer
plebiscito
manar
Leal
jorrar
incoerente

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

germinar
fração
Eurosport
Clemente

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

Bremen
Annan
traumatizar
Stoichkov
remissão
patriarcal
olaia
inexplicavelmente
hediondo

9	18.998
F	
Fluorine	

+

89	227.0
Ac	
Actinium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

estupefacção
eminência
eclosão
dominó
defensora
capuz
Bilbau
albergue

13	26.982
Al	
Aluminium	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

14	28.085
Si	
Silicon	

sobrancelha
síndroma

simétrico
provedoria
penha

7	8	92	8
14.007	15.999	238.029	15.999
N	O	U	O
Nitrogen	Oxygen	Uranium	Oxygen

neutrão
Multibanco
mangueira
magrebino
inflectir
imprudente
florim

66	57	7
162.5	138.905	14.007
Dy	La	N
Dysprosium	Lanthanum	Nitrogen

desordenado
Dante
contemporaneidade

6	77	6	92	57	7	52
12.011	192.217	12.011	238.029	138.905	14.007	127.603
C	Ir	C	U	La	N	Te
Carbon	Iridium	Carbon	Uranium	Lanthanum	Nitrogen	Tellurium

autonomização

85	13	1	8
210.0	26.982	1.008	15.999
At	Al	H	O
Astatine	Aluminium	Hydrogen	Oxygen

Valpaços
sobejamente
polegar
monstruosidade
Maceira

57	53	23	8
138.905	126.904	50.942	15.999
La	I	V	O
Lanthanum	Iodine	Vanadium	Oxygen

justificativo
iconografia
Heitor
franzido
entravar
desadequado
coadjuvar
cintilar
caracter

20	15	53	73	10	18
40.078	30.974	126.904	180.948	20.18	39.948
Ca	P	I	Ta	Ne	Ar
Calcium	Phosphorus	Iodine	Tantalum	Neon	Argon

aposentar
velhote
teorema

16	8	92	90	95	78	8	7
32.06	15.999	238.029	232.038	243.0	195.085	15.999	14.007
S	O	U	Th	Am	Pt	O	N
Sulfur	Oxygen	Uranium	Thorium	Americium	Platinum	Oxygen	Nitrogen

silvestre

lagosta
Klinsmann
iníquo

53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 118 294.0 Og Oganesson + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon

+ 8 15.999 O Oxygen

Gradiva

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum + 5 10.81 B Boron + 53 126.904 I Iodine + 3 6.94 Li Lithium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

6 12.011 C Carbon + 77 192.217 Ir Iridium + 58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 34 78.972 Se Selenium

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

aterrador
tépido
sortear
Rover
mundialização
misticismo
Menem
manuseamento
justiceiro
indigitação
genealogia
enxada
enlaçar
deixa
concordata
Coelima

5 10.81 B Boron + 92 238.029 U Uranium + 14 28.085 Si Silicon + 7 14.007 N Nitrogen + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur

amêijoa
telex
retalhar
paulatinamente
ordinariamente
módico
marines
Liechtenstein
interinamente
inactividade
Hemingway

9 18.998 F Fluorine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 34 78.972 Se Selenium + 6 12.011 C Carbon + 33 74.922 As Arsenic

emperrar

Duas

6 12.011 C Carbon + 8 15.999 O Oxygen + 60 144.242 Nd Neodymium + 99 252.0 Es Einsteinium + 58 140.116 Ce Cerium + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium

character

6 12.011 C Carbon + 68 167.259 Er Erbium + 58 140.116 Ce Cerium + 18 39.948 Ar Argon

caloria
cabaret
Beleza
arado
alface
admiravelmente

23 50.942 V Vanadium + 13 26.982 Al Aluminium + 18 39.948 Ar Argon

Tom
sobrado

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 74 183.841 W Tungsten + 68 167.259 Er Erbium + 15 30.974 P Phosphorus + 6 12.011 C Carbon

placard
perfuração
Ópera
noivado
Mielcarski
Martinez
jocoso
intrincar
humildemente
Ginásio

31 69.723 Ga Gallium + 53 126.904 I Iodine + 73 180.948 Ta Tantalum

expansivo
ete
encapotar
Denver
delrey
Dehaene
acepção
acentuação
vide

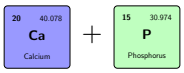
22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

respondeo
purista

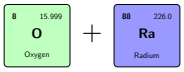
15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 22 47.867 Ti Titanium + 42 95.951 Mo Molybdenum

profanar

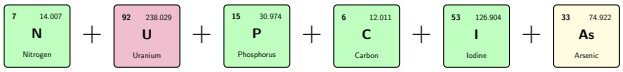
pesquisar
paladino
Ovarense
Nuremberga
miudinho
love
impuro
hidrológico
gestual
excitado
encoberto
Dresden
delRar



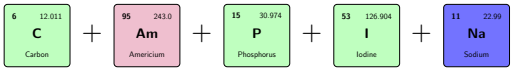
ayatollah
administradora
Viegas
soçobrar
Serviços
predecessor



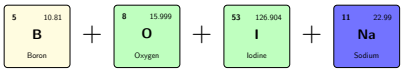
optimização



mordaz
Júlia
grunge
entornar
doutorado
cercado



biotecnologia
aritmético
parqueamento
mutante
malfeitor
Hiroxima
hecatombe
gritaria
ganância
galerista
Chaplin
Celtics



benfeitor
aldeamento
Sabugal
passador
minúcia
McCartney
Marktest
maçada
jangada
infravermelho

2	4.003
He	
Helium	

+

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Guedes
freqüentar
feminismo
extemporâneo
evadir
eucaristia
estocada

20	40.078
Ca	
Calcium	

+

34	78.972
Se	
Selenium	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

camarim
barulhento

79	196.967
Au	
Gold	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

aparar
sonolento

34	78.972
Se	
Selenium	

+

85	210.0
At	
Astatine	

sadio

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

montenegrino
móbil
malformação
Ligier
intermitente
indefectível
geada

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

19	39.098
K	
Potassium	

executor
Esfuziote
epígrafe

desmoralizar
custoso
consolador
Bruguera
amarelado
alérgico

23 50.942 V Vanadium + 53 126.904 I Iodine + 15 30.974 P Phosphorus

Teologia

52 127.603 Te Tellurium + 6 12.011 C Carbon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 6 12.011 C Carbon + 88 226.0 Ra Radium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

reluzente
reactivação

88 226.0 Ra Radium + 16 32.06 S Sulfur + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

pujante
pugilista
mula
Mongólia
moderadamente
mitigar
metodológico
mausoléu

3 6.94 Li Lithium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

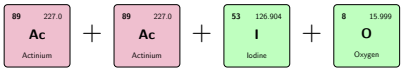
lamentação
Jacob
intendente
inflamável
imperturbável
homogeneidade
granel
forum
emoldurar

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 57 138.905 La Lanthanum

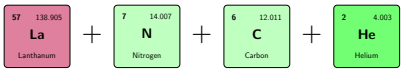
6 12.011 C Carbon + 118 294.0 Og Oganesson + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 11 22.99 Na Sodium + 5 10.81 B Boron + 53 126.904 I Iodine + 16 32.06 S Sulfur

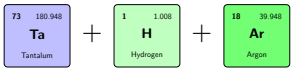
autoestrada
Antunes
Antena



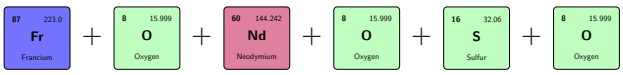
vigorosamente
trancar
reumatismo
retumbante
resplendor
padroeiro
orquestração
meteorito



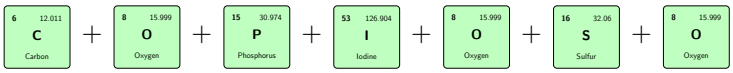
inultrapassável
igualitário
Farense
Condeixa
Arizona
Zola



simbiose
semântico
rombo
manusear
Jornalista
Jeová
Jacques
intranquilidade
guardanapo



eufemismo
empobrecimento
deontologia



bocejar
autoproclamar
amada
afecção
adutor
abstinência
transalpino
statu
notoriamente
Murtosa
Michel
menopausa

massivo

57 138.905 **La** Lanthanum + 5 10.81 **B** Boron + 77 192.217 **Ir** Iridium + 49 114.818 **In** Indium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

gesticular
embriagado
embeber
desnível
desmilitarização
deambulação

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 71 174.967 **Lu** Lutetium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen

20 40.078 **Ca** Calcium + 57 138.905 **La** Lanthanum + 8 15.999 **O** Oxygen

Bill
aclarar
Zêzere

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

+ 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

santificar
propagandear
pour
picada
obstinado

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 33 74.922 **As** Arsenic + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Ilhas
Humanas
ginete

9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium + 53 126.904 **I** Iodine

expansionista
estreitamente
entupir
elogioso
desmembrar
decano

congênito
comedido
verve
rompimento
rebocador
radiodifusão

8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

Normandia

10 20.18 **Ne** Neon + 8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 33 74.922 **As** Arsenic + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

membrana

57 138.905 **La** Lanthanum + 6 12.011 **C** Carbon + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

insultuoso
indigência

1 1.008 **H** Hydrogen + 95 243.0 **Am** Americium + 5 10.81 **B** Boron + 92 238.029 **U** Uranium + 111 282.0 **Rg** Roentgenium + 68 167.259 **Er** Erbium

especiaria
dobrado
descobridor
descender
convertível
Batman
abnegação
velhaco
urdir
trabalhoso
taxar
solidificar
Sartre
predilecção
peco

8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Nisa
mutilação
Modelo
locução
letargia
interdependência
Infarmed
hospedeiro
Havelange

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

fig
esbanjar
Engenharia
embelezar
desproporcionar
desmesurar
desdobrável
descontracção
degredo

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen

amotinado
vitro

23 50.942 **V** Vanadium + 33 74.922 **As** Arsenic + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum

transeuropeu
tempestuoso
silenciosamente
sequeiro
Salomão
repulsa
repavimentação
ramadão
quilate

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

minimal
Henry
Elias
dorido
dissertar
desmerecer
desclassificação

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

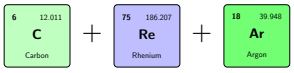
5 10.81 **B** Boron + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Alexandra
tripartir
transcendência
trajeto
subdesenvolvimento

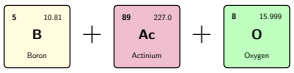
34 78.972 **Se** Selenium + 32 72.631 **Ge** Germanium

Poborsky
Malaposta
maçar

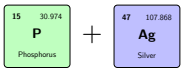
lustre
insaciável
imã
gospel
esterlino



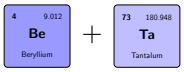
contento
celeuma
Bosman



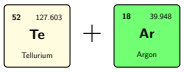
arquitetar
vanguardista
tempero
reconfortante
principado
Pinhel



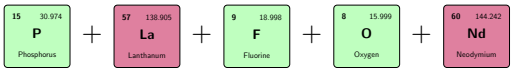
opereta
Mossad
Monza
Lobito
Jason
golfo
espumante
duplicidade
desenfreado
centralidade
Carlota



benévolo
todos



ringue
preparador



padeiro
orvalho
magnânimo
intercepção
devassa

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

bolero
apostador

44	101.072
Ru	
Ruthenium	

+

117	294.0
Ts	
Tennessine	

+

19	39.098
K	
Potassium	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

reapreciação
nivelar
miss
match
Luciano
horda
feitor
escrava
esbelto
dificultoso
caixinha
arborizar
apupo
anárquico
amortizar
alinhavar
acanhado
Vida
vianense
Tyson
subtilmente
Silverstone
pneumático
Minsk
mediatizar
invento
interventivo
inibidor
efetivar
desanuviar

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

capotar
Calecut
Batalha

56	137.328
Ba	
Barium	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

arrematar
tenacidade

73	180.948
Ta	
Tantalum	

+

53	126.904
I	
Iodine	

ralar

pello
ocultação
obstinação
Nietzsche
neurológico
joalharia
Holbrooke
hectómetro
esquivar
espirituoso

99 252.0 Es Einsteinium + 91 231.036 Pa Protactinium + 111 282.0 Rg Roentgenium + 77 192.217 Ir Iridium

ei
Ebola
desgostoso
desconfortável

5 10.81 B Boron + 92 238.029 U Uranium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 6 12.011 C Carbon + 8 15.999 O Oxygen

aspereza
apunhalar
agonizar

74 183.841 W Tungsten + 1 1.008 H Hydrogen + 53 126.904 I Iodine + 52 127.603 Te Tellurium + 74 183.841 W Tungsten + 85 210.0 At Astatine + 68 167.259 Er Erbium

seqüestrador
pulga
Pedroto
Mogadouro

57 138.905 La Lanthanum + 23 50.942 V Vanadium + 88 226.0 Ra Radium

jamaicano
Hilário
exploratório
enfermar
dejeto
contrabandista

6 12.011 C Carbon + 53 126.904 I Iodine + 10 20.18 Ne Neon + 6 12.011 C Carbon + 71 174.967 Lu Lutetium + 4 9.012 Be Beryllium

camionagem
Avis
arriscado

13 26.982 Al Aluminium + 53 126.904 I Iodine

vereda
ulterior
skate
rudeza
retrair

monção
mediatização

57 138.905 **La** Lanthanum + 92 238.029 **U** Uranium + 75 186.207 **Re** Rhenium + 18 39.948 **Ar** Argon

jihad
ilustrado
grandiosidade

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

Fatah
Durban
desagravo
declaradamente
decisor
concerteza

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

Cadilhe

6 12.011 **C** Carbon + 89 227.0 **Ac** Actinium + 79 196.967 **Au** Gold

burburinho
amortecer
Alvito
ajeitar
Tâmega
Soeiro
saudosista
românico
queimada
qua
polarizar
pequenez

15 30.974 **P** Phosphorus + 33 74.922 **As** Arsenic + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine

musgo
Marão
maratonista
interagir
gratuitidade
grafia
fervilhar
editorialista
desnorte
desmedir
derivação
atuante

85 210.0 **At** Astatine + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur

Atalanta
anatomia
an
amolecer
Aidid

74 183.841 **W** Tungsten + 85 210.0 **At** Astatine + 68 167.259 **Er** Erbium + 31 69.723 **Ga** Gallium + 52 127.603 **Te** Tellurium

Vasques
uniformidade

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 6 12.011 **C** Carbon + 2 4.003 **He** Helium + 26 55.845 **Fe** Iron

roupagem
respeitabilidade
pregação
plácido
pinhão
meticuloso
melindre
loiça
laia
Juventude
inválido
indiscriminadamente
Habibie
faena

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

esquivo

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 31 69.723 **Ga** Gallium

enfado
discutido
desbravar

5 10.81 **B** Boron + 77 192.217 **Ir** Iridium + 88 226.0 **Ra** Radium

arregalar
adição
Vidago

23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

vastidão
vagarosamente

73 180.948 **Ta** Tantalum + 53 126.904 **I** Iodine + 91 231.036 **Pa** Protactinium

16	92	87	47	18
32.06	238.029	223.0	107.868	39.948
S	U	Fr	Ag	Ar
Sulfur	Uranium	Francium	Silver	Argon

15	14
30.974	28.085
P	Si
Phosphorus	Silicon

libertário
Lewinsky
inventivo
indelével

31	7	6	1	8
69.723	14.007	12.011	1.008	15.999
Ga	N	C	H	O
Gallium	Nitrogen	Carbon	Hydrogen	Oxygen

escolho
Dili
cobaia
cantaria

5	85	53	11
10.81	210.0	126.904	22.99
B	At	I	Na
Boron	Astatine	Iodine	Sodium

sintomaticamente
remendo
prospectar
propulsor

15	75	52	7	14	8	16	8
30.974	186.207	127.603	14.007	28.085	15.999	32.06	15.999
P	Re	Te	N	Si	O	S	O
Phosphorus	Rhenium	Tellurium	Nitrogen	Silicon	Oxygen	Sulfur	Oxygen

15	68	7	95	5	92	6	8
30.974	167.259	14.007	243.0	10.81	238.029	12.011	15.999
P	Er	N	Am	B	U	C	O
Phosphorus	Erbium	Nitrogen	Americium	Boron	Uranium	Carbon	Oxygen

operado
mortuário
mendigar
melómano
marinhense

3	5	68	22	7	8
6.94	10.81	167.259	47.867	14.007	15.999
Li	B	Er	Ti	N	O
Lithium	Boron	Erbium	Titanium	Nitrogen	Oxygen

Joane
imputável
ideário
habitáculo

32	118	88	9	8
72.631	294.0	226.0	18.998	15.999
Ge	Og	Ra	F	O
Germanium	Oganesson	Radium	Fluorine	Oxygen

9	92	16	8
18.998	238.029	32.06	15.999
F	U	S	O
Fluorine	Uranium	Sulfur	Oxygen

estrangeira
envidraçar
Embora
elevatório

6	95	15	13
12.011	243.0	30.974	26.982
C	Am	P	Al
Carbon	Americium	Phosphorus	Aluminium

Buchanan
biombo
amenizar
amadorismo
algüo
abundantemente

23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 18 39.948 **Ar** Argon

34 78.972 **Se** Selenium

Romeu
proposição

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

ornamental
irradiação
interministerial
Haendel
expressionismo
dimensionar
costumado
cavalgada
Bristo
azedar

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 11 22.99 **Na** Sodium + 73 180.948 **Ta** Tantalum

Sandra
roca

75 186.207 **Re** Rhenium + 14 28.085 **Si** Silicon + 11 22.99 **Na** Sodium

oratória
manjar

49 114.818 **In** Indium + 9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 77 192.217 **Ir** Iridium

31 69.723 **Ga** Gallium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

Feliciano
fazedor
dínamo
dignitário
desperto

6 12.011 **C** Carbon + 44 101.072 **Ru** Ruthenium + 32 72.631 **Ge** Germanium + 16 32.06 **S** Sulfur

cronometrado
corveta

conspirador
catequese
botija
atualização
vetusto
termómetro
Telheiras

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

34 78.972 **Se** Selenium + 75 186.207 **Re** Rhenium + 11 22.99 **Na** Sodium + 73 180.948 **Ta** Tantalum

roulotte
retocar
Proença

91 231.036 **Pa** Protactinium + 15 30.974 **P** Phosphorus + 49 114.818 **In** Indium

malabarismo
maioridade
introdutório
indumentária
humorista
Huelva
galvanizar

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 31 69.723 **Ga** Gallium

fortificação
Filhos
entremear
enjoar
desapontado
contabilização
Conselheiro
colectável
bug
broa
bitola
assentada
vendedora
vencida

92 238.029 **U** Uranium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

Sogrape
setentrional
sódio
redentor
pulsação
livrinho

ley
instintivamente
impressionista

1	8	8	3	31	7
1.008	15.999	15.999	6.94	69.723	14.007
H	O	O	Li	Ga	N
Hydrogen	Oxygen	Oxygen	Lithium	Gallium	Nitrogen

geologia

9	57	10	57
18.998	138.905	20.18	138.905
F	La	Ne	La
Fluorine	Lanthanum	Neon	Lanthanum

entrelaçar
descambar
Dafundo

6	88	16	1
12.011	226.0	32.06	1.008
C	Ra	S	H
Carbon	Radium	Sulfur	Hydrogen

6	8	7	9	99	14	8	7	13
12.011	15.999	14.007	18.998	252.0	28.085	15.999	14.007	26.982
C	O	N	F	Es	Si	O	N	Al
Carbon	Oxygen	Nitrogen	Fluorine	Einsteinium	Silicon	Oxygen	Nitrogen	Aluminium

6	1	18	10	20
12.011	1.008	39.948	20.18	40.078
C	H	Ar	Ne	Ca
Carbon	Hydrogen	Argon	Neon	Calcium

6	33	73	7	2	53	88
12.011	74.922	180.948	14.007	4.003	126.904	226.0
C	As	Ta	N	He	I	Ra
Carbon	Arsenic	Tantalum	Nitrogen	Helium	Iodine	Radium

5	8	73	7	53	6	8
10.81	15.999	180.948	14.007	126.904	12.011	15.999
B	O	Ta	N	I	C	O
Boron	Oxygen	Tantalum	Nitrogen	Iodine	Carbon	Oxygen

apaziguamento
antídoto
acrobático
Vivaldi
Valorsul
Taipé
suportável
somenos

34	31
78.972	69.723
Se	Ga
Selenium	Gallium

88	5	92	57
226.0	10.81	238.029	138.905
Ra	B	U	La
Radium	Boron	Uranium	Lanthanum

psicadélico
onça

7	79	22	20
14.007	196.967	47.867	40.078
N	Au	Ti	Ca
Nitrogen	Gold	Titanium	Calcium

mortificar

42	7	8	15	8	3	16	73
95.951	14.007	15.999	30.974	15.999	6.94	32.06	180.948
Mo	N	O	P	O	Li	S	Ta
Molybdenum	Nitrogen	Oxygen	Phosphorus	Oxygen	Lithium	Sulfur	Tantalum

Investigação
gula
Galveias
espavorido

espartilho
divã

20	40.078
Ca	
Calcium	

+

57	138.905
La	
Lanthanum	

+

87	223.0
Fr	
Francium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

verbalmente
subterfúgio
slalom
nado
Loureiro
lepra
impeditivo
gradeamento
galopar
espongiforme
engarrafar
enforcamento
encadear
desvelo

20	40.078
Ca	
Calcium	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

bazar
atada

18	39.948
Ar	
Argon	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

Vega
ultra
tourear
teledisco
polidesportivo
pedal
obscenidade
Matos
idolatrar

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

disfrutar
diligenciar
detectável
desproporção
desabrochar
curtir
curral
conturbar
compostura
comedir
Cerexport

20	40.078
Ca	
Calcium	

+

56	137.328
Ba	
Barium	

+

57	138.905
La	
Lanthanum	

bexiga
aforismo

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

triangular
suíças

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

senhorial
rogado
revendedor
quorum
melga
melancia
lona
inviolável
intrometer
impávido
factual
encenadora
desfraldar
desenvoltura

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

brocado
bombástico
beneplácito
bancarrota
azoto

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

89	227.0
Ac	
Actinium	

+

1	1.008
H	
Hydrogen	

arquitetura
alfabeto
acantonar
Tony
tinhão

34	78.972
Se	
Selenium	

+

11	22.99
Na	
Sodium	

picado
Lufthansa

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

13	26.982
Al	
Aluminium	

entrelinha
desassossego
Delecour
comportamental
sujidade
suado
simetria
sôfrego
reassumir

91	231.036
Pa	
Protactinium	

+

88	226.0
Ra	
Radium	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Mb
maiato

95	243.0
Am	
Americium	

+

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

hortícola

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

estupendo

99	252.0
Es	
Einsteinium	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

18	39.948
Ar	
Argon	

disforme
destro
cordel
centralizador
cautelosamente

56	137.328
Ba	
Barium	

+

39	88.906
Y	
Yttrium	

+

68	167.259
Er	
Erbium	

argola
afixação
umbigo
servil
serigrafia

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

sahir
rebatizar
qualifying

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

85	210.0
At	
Astatine	

8	15.999	15	30.974	75	186.207	16	32.06	14	28.085	23	50.942	8	15.999
O		P		Re		S		Si		V		O	
Oxygen		Phosphorus		Rhenium		Sulfur		Silicon		Vanadium		Oxygen	

mourisco
mãdar
malparado
Local
lixar

57	138.905	16	32.06	6	12.011	53	126.904	23	50.942	8	15.999
La		S		C		I		V		O	
Lanthanum		Sulfur		Carbon		Iodine		Vanadium		Oxygen	

khmer

49	114.818	6	12.011	8	15.999	7	14.007	16	32.06	73	180.948	7	14.007	52	127.603
In		C		O		N		S		Ta		N		Te	
Indium		Carbon		Oxygen		Nitrogen		Sulfur		Tantalum		Nitrogen		Tellurium	

49	114.818	6	12.011	49	114.818	68	167.259	18	39.948
In		C		In		Er		Ar	
Indium		Carbon		Indium		Erbium		Argon	

handicap

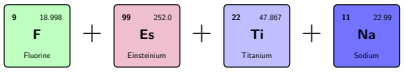
26	55.845	7	14.007	53	126.904	6	12.011	53	126.904	8	15.999
Fe		N		I		C		I		O	
Iron		Nitrogen		Iodine		Carbon		Iodine		Oxygen	

estereotipado
esfomeado
enumeração
enguia
Directiva
desconcentrar
decalcar
conserveiro
atordoar
assentir
arrasador
adensar
teorizar
sensorial
recto
reclusão
precocemente
perpendicular
padroeira
imoralidade
estanque
enxovalhar
criminalização
ciberespaço
bíblia
assentimento
afogamento

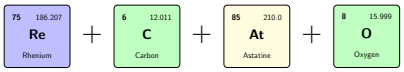
52	127.603
Te	
Tellurium	

premonitório

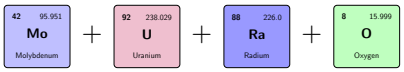
Partex
ininterruptamente
humorado
gume
fintar



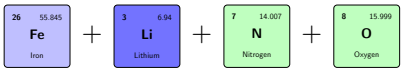
exorcizar
enxergar
dilatação
dentário
delicadamente
Compostela
Azeitão
acalorar
Sófia



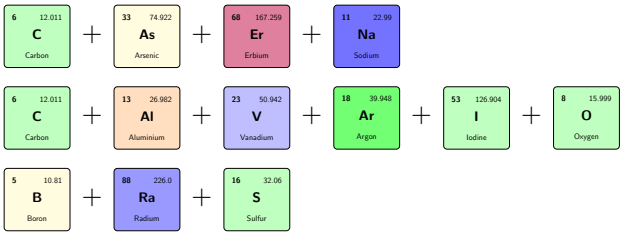
perfídia



mimar
massagista
léxico
jaula
inconscientemente
Filinto



falado
esporadicamente
Elisa
diarreia
dezia
definhar
coligar
clamoroso
cativante



Basileia

79 196.967 Au Gold + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

agonizante
troiano
terminado
secundarizar
resquício
remedio
rejubilar
purgatório
pediátrico
morgadinha

42 95.951 Mo Molybdenum + 88 226.0 Ra Radium

menoridade
Lena
lavor
jaqueta
incomparavelmente
heterodoxo
gregório
Extremadura
exaustivamente
entusiasmante
embolsar
dispêndio
complacente
bizantino
Zidane

22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

talk

14 28.085 Si Silicon + 16 32.06 S Sulfur + 8 15.999 O Oxygen

short
sexteto
riste
prole

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 23 50.942 V Vanadium + 85 210.0 At Astatine + 8 15.999 O Oxygen

medrar

32 72.631 Ge Germanium + 88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

descontrolo

6 12.011 C Carbon + 79 196.967 Au Gold + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

20	40.078
Ca	
Calcium	

+

73	180.948
Ta	
Tantalum	

+

88	226.0
Ra	
Radium	

+

73	180.948
Ta	
Tantalum	

cachorro

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

amazônico
abrangência
tônico
soirée

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

91	231.036
Pa	
Protactinium	

+

31	69.723
Ga	
Gallium	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

pizza
passerelle
palanque

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

18	39.948
Ar	
Argon	

malawi
inversamente
grelhado
ginasta

31	69.723
Ga	
Gallium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

10	20.18
Ne	
Neon	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

figurão
fatwa
extorquir
bulir

79	196.967
Au	
Gold	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

alpendre
abkhaze
vistoriar
tocador
tabuleta
sunt
Sheffield

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Lusotur
Jorginho
guloso

9	18.998
F	
Fluorine	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

+

1	1.008
H	
Hydrogen	

festim
expurgar
explicável
decorrido
decepar

6	12.011
C	
Carbon	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

castidade

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Cacia
arrebatado
anemia
Vinhais
Tajiquistão
Sting
Sarah
salubridade

75	186.207
Re	
Rhenium	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

Quioto
principiante
negociata
maturação
Marina
low
Jazz
inquinar
honoris
Fia
fanfarra
direção

17	35.45
Cl	
Chlorine	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

cadela
agitador
acrescento

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

39	88.906
Y	
Yttrium	

Reynolds
profusamente
leader

jubilar
garrido
eticamente
establishment

99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 18 39.948 **Ar** Argon

encorajamento
embriagar
desamparo
Davis

6 12.011 **C** Carbon + 49 114.818 **In** Indium + 22 47.867 **Ti** Titanium + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

carapuça
Bubka

5 10.81 **B** Boron + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

armação
Aqui
Antárctida

95 243.0 **Am** Americium + 15 30.974 **P** Phosphorus + 3 6.94 **Li** Lithium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

afora
subserviência
serralheiro
selagem
Área
Primakov
milenar
Makinen
indomável
estrelato
Escandinávia
Ela
Domingo
despenalizar
descrente
coxo
Corinthians
convulsivo

58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

cabimento
bebedeira
Art
admoestar

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 52 127.603 **Te** Tellurium + 35 79.904 **Br** Bromine + 13 26.982 **Al** Aluminium

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

Sampdória
rapazinho

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

prefigurar
ponderado
patriarcado

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

municipalidade
log
Ivan
irracionalidade
intuitivo
informe
inalienável
derribar
Córdova
correia
Cândido
andor
amontoado
Amave
trombose

22	47.867
Ti	
Titanium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

16	32.06
S	
Sulfur	

+

19	39.098
K	
Potassium	

+

49	114.818
In	
Indium	

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

pétala
pole
papelada

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

11	22.99
Na	
Sodium	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

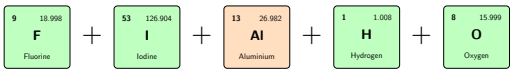
6	12.011
C	
Carbon	

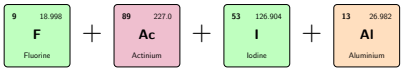
+

8	15.999
O	
Oxygen	

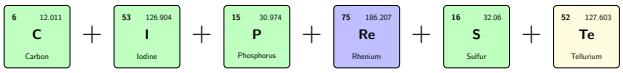
hermético
grilhão

green
folho
fílmico



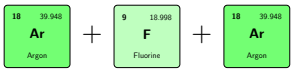


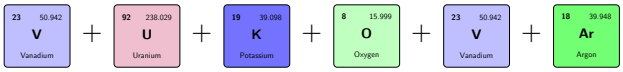
esmalte
cotovia
complot

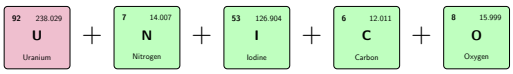


chuveiro

buzinão
beterraba
bacilo







take
rupia
rodovia
prestigioso
precipitadamente
notabilizar
mortandade
medianeiro
meada
lapela
imperatriz
imolar
hóstia
Godinho
figueira
ferozmente
extensível
etarras
elasticidade
desanuviamento
decatlo
dõ

comprometimento

6 12.011 C Carbon + 89 227.0 Ac Actinium + 68 167.259 Er Erbium + 99 252.0 Es Einsteinium

cavallo

5 10.81 B Boron + 8 15.999 O Oxygen + 32 72.631 Ge Germanium + 39 88.906 Y Yttrium

Aum
açoutar
ansiado

13 26.982 Al Aluminium + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

aduzir
voragem
ufano
Togo
ramagem

15 30.974 P Phosphorus + 85 210.0 At Astatine + 68 167.259 Er Erbium + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

monovolume
franzino
desmotivar
desfalecer
credibilizar
cólon
almanaque
Adriana
teatralidade

16 32.06 S Sulfur + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

sito
rola
previdência
pretérito
pedinte
medicação
Lockerbie
Kurosawa
estorvar
Einstein
Dulce
Djukic
comummente
Cinfães

6 12.011 C Carbon + 1 1.008 H Hydrogen + 92 238.029 U Uranium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

carbonizar

abastar
óxido
tramitação
Sátão
reincidência
refundação

15 30.974 **P** Phosphorus + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 34 78.972 **Se** Selenium

Psicologia
plurianual
parecido
must
mãozinha
matrimonial
invertido
intelectualmente

2 4.003 **He** Helium + 88 226.0 **Ra** Radium

espezinhar
desposar
desgarrado
colonialista
arrolar
agro

14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum + 10 20.18 **Ne** Neon

Rosário
puxão

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium

15 30.974 **P** Phosphorus + 13 26.982 **Al** Aluminium + 2 4.003 **He** Helium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

nogueirista
nevrálgico
misteriosamente
Miles
jura
invencibilidade
Inspecção
gáudio
gratificação
fraseado

9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

esmeralda
direitista

conquanto
Cleveland

33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 42 95.951 **Mo** Molybdenum

anátema
yuppie

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 111 282.0 **Rg** Roentgenium + 49 114.818 **In** Indium + 13 26.982 **Al** Aluminium

universalmente
seiva

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 42 95.951 **Mo** Molybdenum

75 186.207 **Re** Rhenium + 9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 31 69.723 **Ga** Gallium

quimioterapia
propria
pincelada
perro
manada
linguado
legítima
itinerância
interiormente
imigrar

31 69.723 **Ga** Gallium + 57 138.905 **La** Lanthanum

fuzilamento
frívolo
epidemiológico
enlevo
descoordenação
bombear

5 10.81 **B** Boron + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

79 196.967 **Au** Gold + 75 186.207 **Re** Rhenium + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

antre
antepenúltimo
abusivamente
Zipriti

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 99 252.0 **Es** Einsteinium

Trovante
trespasse
Tânger

tatuagem
Skopje
malogro
Gamito
entranhar

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

apossar

89	227.0
Ac	
Actinium	

trompa
Starr

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

73	180.948
Ta	
Tantalum	

Moya
interactividade
fratricida
fidedigno
extenuar
equatoriano
detalhadamente
Cruzeiro
capelinha
atiçar
Andorra

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

múmia
glamour
genoma
forro
escudar
diametralmente
devassar
decisório

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

42	95.951
Mo	
Molybdenum	

atemorizar
acuidade
usufruto

92	238.029
U	
Uranium	

+

53	126.904
I	
Iodine	

+

32	72.631
Ge	
Germanium	

Tanjug

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

16 32.06 S Sulfur + 8 15.999 O Oxygen + 57 138.905 La Lanthanum + 11 22.99 Na Sodium

sacrílego
quotização

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 58 140.116 Ce Cerium + 53 126.904 I Iodine + 88 226.0 Ra Radium

Lumière
lufada
Joel
irrefutável

1 1.008 H Hydrogen + 68 167.259 Er Erbium + 32 72.631 Ge Germanium

garrafão

9 18.998 F Fluorine + 92 238.029 U Uranium + 60 144.242 Nd Neodymium + 53 126.904 I Iodine + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

franquista
expiação
epístola
dica

6 12.011 C Carbon + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 15 30.974 P Phosphorus + 8 15.999 O Oxygen

bonomia
Angoulême
Spurs
soviete
socióloga
sómente
sacristão
rotulagem
robot

15 30.974 P Phosphorus + 53 126.904 I Iodine + 16 32.06 S Sulfur + 6 12.011 C Carbon + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

permissivo
pardal
nutriente
míngua
grelhar
governamentalização
florestação
escandalosamente
ensurdecedor
desdenhoso
descalçar
demoníaco
comunicativo
compatibilização

5	10.81
B	
Boron	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

Yekini
Woodstock
usurpação
sustentabilidade
sulco
Stones
redimensionamento
pulverização
Pringle
Porter
Murdoch
multipartidarismo
meningite
madrasta
instantaneamente
indignidade
implosão
gorila
espicaçar
esgrima
Duke
dissuasão
descarrilar
curandeiro

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

10	20.18
Ne	
Neon	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

4	9.012
Be	
Beryllium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

13	26.982
Al	
Aluminium	

barbudo
avultado
atulhar
aritmética
Ansião
Aljezur
alfabetização
alarmista
administrativamente

52	127.603
Te	
Tellurium	

+

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

sonegar

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

Ross
repositório

redarguir

88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 49 114.818 **In** Indium + 18 39.948 **Ar** Argon

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 92 238.029 **U** Uranium

15 30.974 **P** Phosphorus + 79 196.967 **Au** Gold + 57 138.905 **La** Lanthanum + 8 15.999 **O** Oxygen

Norpedip
nauseabundo
mácula
louletano
intrinsecamente
infestar
idílio
Goma

99 252.0 **Es** Einsteinium + 17 35.45 **Cl** Chlorine + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen + 34 78.972 **Se** Selenium

enchimento
electrificação
educadora
deplorar
brucelose
afã
watt
transigir

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 57 138.905 **La** Lanthanum + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

saleta
robustez

75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 77 192.217 **Ir** Iridium

redundante
permeio

8 15.999 **O** Oxygen + 104 267.0 **Rf** Rutherfordium + 63 151.964 **Eu** Europium

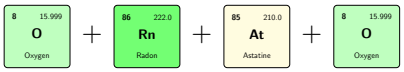
10 20.18 **Ne** Neon + 5 10.81 **B** Boron + 3 6.94 **Li** Lithium + 11 22.99 **Na** Sodium

11 22.99 **Na** Sodium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 39 88.906 **Y** Yttrium

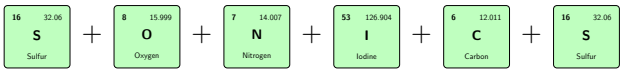
mouraria
moleiro
micro
meirinho

115 289.0 **Mc** Moscovium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 90 232.038 **Th** Thorium + 39 88.906 **Y** Yttrium

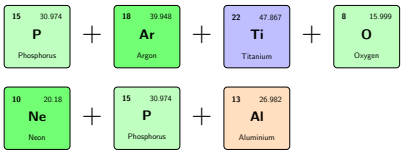
Junqueira
intolerante
ignomínia
hortaliça
Gafanha
ecografia
culinária
criminalmente
castro
Cantona
Caldeira
atro
apoquentar
afirmativamente
Tracção
satânico
remir
reles
Portuguesa
peremptoriamente



mosto
medroso
maoísta
joaninha
free
Dubrovnik
divisar
dialéctica
comensal
bordão
autonomista
Veiga
vegetariano
vasculhar
truta
subsidiariedade



ruela
Rosas



mirandês

42	95.951
Mo	
Molybdenum	

lástima
desbarato
desacreditado

6	12.011	+	92	238.029	+	3	6.94	+	7	14.007	+	18	39.948	+	53	126.904	+	8	15.999
C			U			Li			N			Ar			I			O	
Carbon			Uranium			Lithium			Nitrogen			Argon			Iodine			Oxygen	

6	12.011	+	53	126.904	+	6	12.011	+	68	167.259	+	8	15.999
C			I			C			Er			O	
Carbon			Iodine			Carbon			Erbium			Oxygen	

califa
bodyboard

5	10.81	+	85	210.0	+	8	15.999	+	73	180.948
B			At			O			Ta	
Boron			Astatine			Oxygen			Tantalum	

23	50.942	+	53	126.904	+	47	107.868	+	88	226.0
V			I			Ag			Ra	
Vanadium			Iodine			Silver			Radium	

ultrajar
término
trago
sócia
sarilho
Saleiro

18	39.948	+	23	50.942	+	8	15.999	+	75	186.207
Ar			V			O			Re	
Argon			Vanadium			Oxygen			Rhenium	

Roosevelt
rectaguarda
grimo
folião

99	252.0	+	15	30.974	+	33	74.922	+	42	95.951
Es			P			As			Mo	
Einsteinium			Phosphorus			Arsenic			Molybdenum	

escova
duríssimo
Donizete
dissonante
despreocupado
covarde
contraproposta
cilada

20	40.078	+	73	180.948	+	8	15.999
Ca			Ta			O	
Calcium			Tantalum			Oxygen	

campestre

8	15.999	+	5	10.81	+	53	126.904	+	58	140.116
O			B			I			Ce	
Oxygen			Boron			Iodine			Cerium	

beneditino

56	137.328	+	88	226.0	+	73	180.948
Ba			Ra			Ta	
Barium			Radium			Tantalum	

arrancada
Antonioni
Anna

22 47.867 **Ti** Titanium + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur

refletido
Ramirez
Proleite
Prokofiev

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 20 40.078 **Ca** Calcium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

pedraria
oblíquo
moralizador
Mladic
marciano
manhãs
instrumentalizar
insondável
Inkhata
gostoso

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium

99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

eclesial
decrépito
colcha
clarividência
challenger
Bratislava
aqüífero
Young
telefónico
tecnologicamente
supernova

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 60 144.242 **Nd** Neodymium + 68 167.259 **Er** Erbium

sanfona
Salomé

75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur

redator
qualificativo
olé
novelo

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

mandarim
licitar

57 138.905 **La** Lanthanum + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon

Jove

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

insularidade
incapacitar
frutuoso

9 18.998 **F** Fluorine + 118 294.0 **Og** Oganesson + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

fertilização
contusão
contraposição

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

capella
avarento
arrabalde
açoreano
açoitar
vitral

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

toponímia
socioeconómico
repreensão
quórum
piolho
Oriente
negligente
mulo
magistério

53 126.904 I Iodine + 58 140.116 Ce Cerium + 4 9.012 Be Beryllium + 111 282.0 Rg Roentgenium

Herodes
Fox

9 18.998 F Fluorine + 13 26.982 Al Aluminium + 16 32.06 S Sulfur + 18 39.948 Ar Argon

desfavor
descongestionar
descarnado
beijinho

4 9.012 Be Beryllium + 5 10.81 B Boron + 8 15.999 O Oxygen + 15 30.974 P Phosphorus

aplacar
antro
Word
vexame
singeleza
Rosenborg
Quinzinho
possessão
persecutório
Open
Newton
Maiorca
limpidez
Kinkel
internacionalizar
incrivelmente
Harare
germe
faraó
desmaiado
cristalaria

58 140.116 Ce Cerium + 7 14.007 N Nitrogen + 118 294.0 Og Oganesson + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

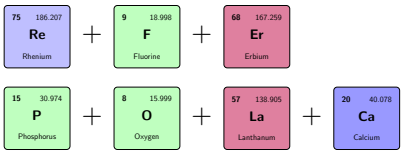
6 12.011 C Carbon + 89 227.0 Ac Actinium + 8 15.999 O Oxygen

brigar
Ariadna
aparelhar
antevisão
Alá
üa
York

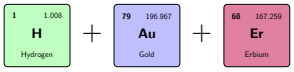
23 50.942 V Vanadium + 8 15.999 O Oxygen + 71 174.967 Lu Lutetium + 78 195.085 Pt Platinum + 92 238.029 U Uranium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

videoconferência

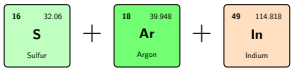
versátil
talude
talher
sulcar
sopé
Richard
reza



opacidade
Olimpo
Ninguém
Nada
micróbio
magistrada
laxismo
incaracterístico



gélido
glaciar
estuque
Elvira
desuso
computação
tripartido
Tim
superintendente



orbitar
mortalha
monografia
microscópico
mes
Marlon
look
influxo
incrustar
inconformismo
hospedaria
Grémio
giratório
fluente
estimável
distensão

dispensável
diapasão
chulo
bandeirinha
astrólogo

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

Alviela
Alcoutim
acusatório
toldar
Sangalhos
rendido
precarização

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

39	88.906
Y	
Yttrium	

pia
Perry
opressor
negrume
modestamente
merce
medalhar

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

dicção
desajeitado
derradeira

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

bidão
batedor
Audi
atolar
antológico

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

58	140.116
Ce	
Cerium	

+

88	226.0
Ra	
Radium	

trocado
Telecomunicações
Resistência
rebento
presídio

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

75	186.207
Re	
Rhenium	

+

34	78.972
Se	
Selenium	

magriço
imbuir

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

eh
dJ
damasco
cluster

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

89	227.0
Ac	
Actinium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

aumentado
arquejar
afazer
van
Unscom
troça
toa
teleférico
singularmente

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

reutilização
remendar
reeducação
padrasto
Outra
ostracismo
oligarquia
Naybet
multicultural
liberiano
liberalidade
Jirinovski
ineficiência

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

eximir
enamorar
Diamantino
Cadaval
caboverdiano
Alguns
algazarra
vertiginosamente
trejeito
Tarrafal
sur
sprinter

16	32.06
S	
Sulfur	

+

77	192.217
Ir	
Iridium	

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

54	131.294
Xe	
Xenon	

sandinista

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

71	174.967
Lu	
Lutetium	

pastora
nevão
mobilar
microscópio
maximizar
kms
insolúvel
inenarrável
humanamente
Gattel
Gamsakhurdia

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

fertilizante

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

75	186.207
Re	
Rhenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

deslocado
dentada
cubículo
conivente
catalisador
cacique

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

ambulatório
achaque
abominar
valido
Tulipa
toxicidade

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

+

95	243.0
Am	
Americium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

rpm
rendeiro

75	186.207
Re	
Rhenium	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

porrada

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

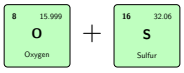
22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

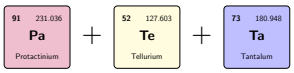
2	4.003
He	
Helium	



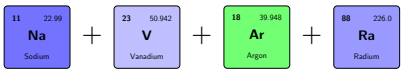
mitra
minimização
melodramático
maquete
lesto
Edinho
desburocratização
cumpridor

cafetaria

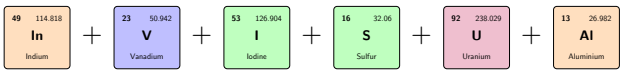
asfixiante
subsidiado
rodela
regência
prejudicado
pediatria



Oracle



Miragaia
migrante
Massarelos



intrépido
intempestivo
imensamente
hálito
Hingis
expressividade
distração
detonador
descapotável
dan
Chiquinho
Cartum
ébrio
binómio
Baggio

79 196.967 Au Gold + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 18 39.948 Ar Argon

aragem
verosimilhança
turbante
transfiguração

14 28.085 Si Silicon + 9 18.998 F Fluorine + 53 126.904 I Iodine + 3 6.94 Li Lithium + 16 32.06 S Sulfur

rezão

15 30.974 P Phosphorus + 75 186.207 Re Rhenium

pipeline
pinto
Partest

8 15.999 O Oxygen + 23 50.942 V Vanadium + 7 14.007 N Nitrogen + 53 126.904 I Iodine

outdoor

7 14.007 N Nitrogen + 85 210.0 At Astatine + 92 238.029 U Uranium + 88 226.0 Ra Radium + 3 6.94 Li Lithium + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

Liszt

53 126.904 I Iodine + 75 186.207 Re Rhenium + 10 20.18 Ne Neon

intercontinental
Indep

49 114.818 In Indium + 85 210.0 At Astatine + 8 15.999 O Oxygen

impermeável
Hockenheim
gorro

9 18.998 F Fluorine + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 16 32.06 S Sulfur

faiscar
Dini
dinar
dançável
coqueluche
consorte
Conde
clímax
cavaquinho
carpintaria
calada
bombisto
Biologia

18	39.948
Ar	
Argon	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

arromba
anuir
aguaceiro
adúltero
acordão
acomodação
Vujacic
Vorgan
virilidade

92	238.029
U	
Uranium	

+

73	180.948
Ta	
Tantalum	

+

1	1.008
H	
Hydrogen	

torrão
tornado
reorientação
reincidir
reenviar
raid
propositado
Porsche
penalizador
paletó

19	39.098
K	
Potassium	

+

18	39.948
Ar	
Argon	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

instrumentação
Góis

31	69.723
Ga	
Gallium	

+

57	138.905
La	
Lanthanum	

espécime
enformar
embuste
debruar

6	12.011
C	
Carbon	

+

77	192.217
Ir	
Iridium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Cédras

20	40.078
Ca	
Calcium	

+

73	180.948
Ta	
Tantalum	

beata
basquetebolista
baixeza
argila
Alpiarça
alem
afoito
adstringir
abdominal

zurzir

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 31 69.723 **Ga** Gallium + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 18 39.948 **Ar** Argon

trapalhada
sofrível
Rousseau
prateado
nomeada
mudez
jacobino
inconsciência
ilharga
Helder

87 223.0 **Fr** Francium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

fornecedora
Faetonte
enegrecer
despropósito
deliberativo

5 10.81 **B** Boron + 13 26.982 **Al** Aluminium + 16 32.06 **S** Sulfur + 95 243.0 **Am** Americium + 8 15.999 **O** Oxygen

5 10.81 **B** Boron + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

apetrechamento
aglomeração
vultuoso

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 39 88.906 **Y** Yttrium

Valckx
Uzbequistão
truculento

16 32.06 **S** Sulfur + 39 88.906 **Y** Yttrium

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 86 222.0 **Rn** Radon + 18 39.948 **Ar** Argon

sexy

16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen

roupão
restruturação

18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

provação
pontificado
pilotagem

7	99	6	53	8
14.007	252.0	12.011	126.904	15.999
N	Es	C	I	O
Nitrogen	Einsteinium	Carbon	Iodine	Oxygen

negligenciável
maquiavélico
Manteigas
Lemajic

57	16	22	42	16	8
138.905	32.06	47.867	95.951	32.06	15.999
La	S	Ti	Mo	S	O
Lanthanum	Sulfur	Titanium	Molybdenum	Sulfur	Oxygen

Laborinho
Jim
jersei

49	8	58	7	6	53	8
114.818	15.999	140.116	14.007	12.011	126.904	15.999
In	O	Ce	N	C	I	O
Indium	Oxygen	Cerium	Nitrogen	Carbon	Iodine	Oxygen

granja
filhinho
esterilizar
ElRei
dirimir
desanimado
conselheira
conglomerado

6	8	18
12.011	15.999	39.948
C	O	Ar
Carbon	Oxygen	Argon

6	53	92
12.011	126.904	238.029
C	I	U
Carbon	Iodine	Uranium

cidadela

20	7	34	53	88
40.078	14.007	78.972	126.904	226.0
Ca	N	Se	I	Ra
Calcium	Nitrogen	Selenium	Iodine	Radium

6	13	92	7	53	8	16	8
12.011	26.982	238.029	14.007	126.904	15.999	32.06	15.999
C	Al	U	N	I	O	S	O
Carbon	Aluminium	Uranium	Nitrogen	Iodine	Oxygen	Sulfur	Oxygen

avale
amabilidade

13	15	49	8
26.982	30.974	114.818	15.999
Al	P	In	O
Aluminium	Phosphorus	Indium	Oxygen

algu
absentismo
Wenders
urbanista

22	22
47.867	47.867
Ti	Ti
Titanium	Titanium

73	180.948
Ta	
Tantalum	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

reflorestação
perfurar
pequeníssimo
paroxismo
Minardi
militarizar
metabolismo
manuelino
Lázaro
Lens

31	69.723
Ga	
Gallium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

garimpeiro

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

cruelmente
choroso

58	140.116
Ce	
Cerium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

cavidade

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

18	39.948
Ar	
Argon	

+

34	78.972
Se	
Selenium	

cachecol
Borussia

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

23	50.942
V	
Vanadium	

+

118	294.0
Og	
Oganesson	

+

18	39.948
Ar	
Argon	

vaiar

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

Solidariedade
rating
pontualidade
miraculoso
masmorra
mailing
interceptor
Hosokawa
habituação
feijoada
exorcismo
excentricidade
escorraçar

epitáfio
enchido
craque

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

58	140.116
Ce	
Cerium	

+

75	186.207
Re	
Rhenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

95	243.0
Am	
Americium	

+

56	137.328
Ba	
Barium	

armistício
anímico
afago
aditamento
visualmente
vazar
tout

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

37	85.468
Rb	
Rubidium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

10	20.18
Ne	
Neon	

sevilhano

34	78.972
Se	
Selenium	

+

57	138.905
La	
Lanthanum	

sabiamente
reguengo
regredir
quotidianamente

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

92	238.029
U	
Uranium	

Osório

10	20.18
Ne	
Neon	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

mediania
intencionalidade
import
Grupo
Gaidar
fiação
fiado

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

enésimo
efervescência
edificante
condizente

20	40.078
Ca	
Calcium	

+

75	186.207
Re	
Rhenium	

+

73	180.948
Ta	
Tantalum	

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

aventuroso
animadora
altivez
abrasado
yuan
tórax
sex
Samsung
sabonete
regenerador
reequacionar

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

Metalimex
maneyra
Malveira
Leverkusen
instrumentalização
impostar
gago
executiva
enxaqueca
derrapar
contantar
consumismo
colérico

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

58	140.116
Ce	
Cerium	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

arreigar
antítese
anfíbio
Amazonas
Regno
Raimundo

15	30.974
P	
Phosphorus	

+

14	28.085
Si	
Silicon	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

91	231.036
Pa	
Protactinium	

+

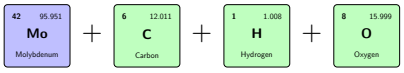
73	180.948
Ta	
Tantalum	

Privado
pirotecnia
objectiva

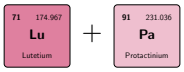
42	95.951
Mo	
Molybdenum	

+

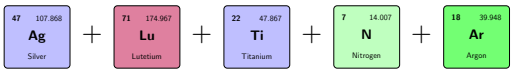
88	226.0
Ra	
Radium	



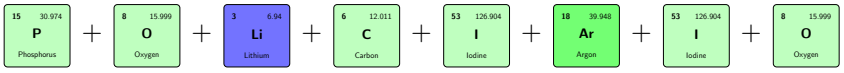
magnificência



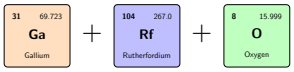
Leninegrado
jante
Ibéria
fermentação
destapar
Cupido
cátedra
confrade
briefing
Breton
antipático
algemas



ventania
tranquilizante
sumariamente
sova
sossegado
pulular
prudentemente

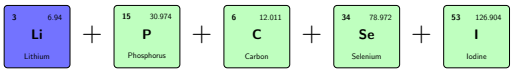


osteoporose
oleoduto
mainstream
Magdalena
inumerável
inóspito
insecto
inoperante
inflamado
inculpar

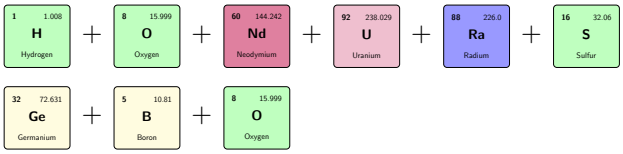


fogueteiro
fastidioso
Falintil
evasivo
espantalho
digitalização
desclassificar

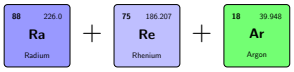
corado
cervejaria
Brazzaville
Bandemónio
audio
astrofísico
aio
vienense
tel
sobrescrito
rvore
provento
poro
Poeta
materialmente
materialismo
Louis



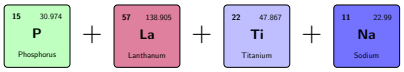
Inovação
incorreção
imergir



gabardina
faia
extintor
economizar
dormente
detetive
desintegrar
corajosamente
boavist
Steve
sefardita
Schalke
requerido



Rafsanjani
Preços



petrificar
Maryland

57 138.905 **La** Lanthanum + 6 12.011 **C** Carbon + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus

53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

inutilmente
insolência
impingir
guarida

9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

desmotivação
culminante
coutada

6 12.011 **C** Carbon + 2 4.003 **He** Helium + 77 192.217 **Ir** Iridium + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

Central
burlão

5 10.81 **B** Boron + 75 186.207 **Re** Rhenium + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

4 9.012 **Be** Beryllium + 32 72.631 **Ge** Germanium

Arianespace
algarismo
abalroar

92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium

Tchaikovsky
surdir
subdesenvolvido
solvabilidade
sindicalizar
Ricardina
reprodutivo

88 226.0 **Ra** Radium

Pedrouços
pandemónio

91 231.036 **Pa** Protactinium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium

Müller
Meu
Mercosul
Marvila
liquidatário
falange

estonteante
esteticamente
desmilitarizar
derramamento
deferência
declamação
Chrysler
cartola

4 9.012 **Be** Beryllium + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur

56 137.328 **Ba** Barium + 9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen

angular
ab
tapada
sózinho
sofreguidão
sobrolho
sequela
navegante

7 14.007 **N** Nitrogen + 95 243.0 **Am** Americium

7 14.007 **N** Nitrogen + 89 227.0 **Ac** Actinium + 8 15.999 **O** Oxygen

lontra
Lola
lealista

57 138.905 **La** Lanthanum + 32 72.631 **Ge** Germanium

insuflável
insano
indeferimento
incondicionalmente

1 1.008 **H** Hydrogen + 68 167.259 **Er** Erbium + 11 22.99 **Na** Sodium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine

gizar

31 69.723 **Ga** Gallium + 60 144.242 **Nd** Neodymium + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine

fole
fobia
floral
fermento

9 18.998 **F** Fluorine + 33 74.922 **As** Arsenic + 22 47.867 **Ti** Titanium + 8 15.999 **O** Oxygen

estremar

Dino
devasso
desonestidade

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

Botelho
Azerbeijão
apupar
Victoria
ultraje
solicitador

42	95.951
Mo	
Molybdenum	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

34	78.972
Se	
Selenium	

meteórico
Memphis
mascar
lima
injustificável
file
esquizofrénico

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

esgar
encolhido
doçaria

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

cantarolar
Botswana
autopsiar
auscultador
assessorar
alfabético

47	107.868
Ag	
Silver	

+

33	74.922
As	
Arsenic	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

vólei
tipóia

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

rinoceronte

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

regozijar
papelão

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

Osijek

11	22.99
Na	
Sodium	

+

60	144.242
Nd	
Neodymium	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

19	39.098
K	
Potassium	

Lubango
Inda
ignorado

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

+

6	12.011
C	
Carbon	

+

19	39.098
K	
Potassium	

+

68	167.259
Er	
Erbium	

helênico
goês
Fernandez
entreaberto
descongelamento
conjeturar
concorde
avença
arejar

89	227.0
Ac	
Actinium	

+

92	238.029
U	
Uranium	

+

22	47.867
Ti	
Titanium	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

abstrair
umbilical
travesseiro
tríade
Toulon
testículo
suspensivo
sed
sapal
rompante
ritmar
regato

75	186.207
Re	
Rhenium	

+

58	140.116
Ce	
Cerium	

+

15	30.974
P	
Phosphorus	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

plágio

8	15.999
O	
Oxygen	

+

26	55.845
Fe	
Iron	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

neurologista
leopardo
Kozirev
intermediária

49	114.818
In	
Indium	

+

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

114	289.0
Fl	
Flerovium	

+

18	39.948
Ar	
Argon	

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

extremoso
esterilidade
delapidar
calmaria
calabouço
Boris

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

readquirir
Ramalho
radial
quantificação
peçonha
pelado

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Málaga
mate
Macbeth
Juno
inexoravelmente
imobilização

31	69.723
Ga	
Gallium	

+

39	88.906
Y	
Yttrium	

+

16	32.06
S	
Sulfur	

exponencial
expelir
equitação

24	51.996
Cr	
Chromium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

coisinha
chinelo
canapé
apólice
apaixonadamente
acorrentar
suinicultor
secamente
regionalismo

quilha
Prémios
portinhola
neurótico
Mérida
Ljubljana
largueza
impressões
Hiroshima

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

grega
França
extremado
estore

99	252.0
Es	
Einsteinium	

+

20	40.078
Ca	
Calcium	

+

91	231.036
Pa	
Protactinium	

+

88	226.0
Ra	
Radium	

+

52	127.603
Te	
Tellurium	

enfadonho
dragar
desalentar
coronário
condutora
combatividade
Cervantes
caricaturar

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

85	210.0
At	
Astatine	

+

52	127.603
Te	
Tellurium	

Astra
Vilar
Vancouver
simultaneidade

75	186.207
Re	
Rhenium	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

+

18	39.948
Ar	
Argon	

propenso
orbe
lousa
Jumbo
Joyce
Inglês
Gingrich
freneticamente

esmagadoramente
embrenhar
dinamite
botequim
avidez
atribulação
amordaçar
Alcatel
Weber
trote
Somec
solidarizar
porca

15 30.974 **P** Phosphorus + 33 74.922 **As** Arsenic + 6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium

15 30.974 **P** Phosphorus + 13 26.982 **Al** Aluminium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 15 30.974 **P** Phosphorus + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

nomenklatura
mágica
Mendelssohn
Meciar
may
lastro
hierarquizar
hangar

32 72.631 **Ge** Germanium + 10 20.18 **Ne** Neon + 13 26.982 **Al** Aluminium + 118 294.0 **Og** Oganesson + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Freedom

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 13 26.982 **Al** Aluminium

fisiologia
enim
descrer

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

clique
Cádis
Berisha
bacteriológico
aviador
atribular
Van
sucinto
solvente
solidamente

sacrossanto
Ritz
regalar
pezinho
ninja

10	20.18
Ne	
Neon	

+

78	195.085
Pt	
Platinum	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Monsaraz
Monforte
mínima
Miyazawa
Milvo

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

intersindical
inaudito
Haider
extasiar
entreajuda
enlamear
desatento
desacelerar
Cracóvia
cômputo
blasfémia
australiana
audimetria
assimétrico
alva
voluntarista

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

11	22.99
Na	
Sodium	

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

88	226.0
Ra	
Radium	

+

39	88.906
Y	
Yttrium	

pressing

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

47	107.868
Ag	
Silver	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Olivença
Minnesota
manietar

magoado
lixa
jarra
jardinagem

9 18.998 F Fluorine + 49 114.818 In Indium + 73 180.948 Ta Tantalum

9 18.998 F Fluorine + 33 74.922 As Arsenic + 16 32.06 S Sulfur + 5 10.81 B Boron + 53 126.904 I Iodine + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium

elegia
canadiana
alvoroçado
Alfragide
aglutinador
Valadares

14 28.085 Si Silicon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 42 95.951 Mo Molybdenum

44 101.072 Ru Ruthenium + 5 10.81 B Boron + 53 126.904 I Iodine

polarização
Pimenta

8 15.999 O Oxygen + 111 282.0 Rg Roentgenium + 33 74.922 As Arsenic + 42 95.951 Mo Molybdenum

or
ombrear
negociável
metafísica
Mariano
malévolo
Lobão

57 138.905 La Lanthanum + 32 72.631 Ge Germanium

iemenita
gilista
emir
dormitar
devorador
descaracterização
condómino

6 12.011 C Carbon + 3 6.94 Li Lithium + 6 12.011 C Carbon + 2 4.003 He Helium

Ayew

95 243.0 Am Americium + 68 167.259 Er Erbium + 53 126.904 I Iodine + 20 40.078 Ca Calcium

amargamente
absorvente

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 63 151.964 **Eu** Europium

Vidal

92 238.029 **U** Uranium + 33 74.922 **As** Arsenic

sobreposto
seminarista
pleito
pingar
Pastor
nazareno

7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

medicar

49 114.818 **In** Indium + 13 26.982 **Al** Aluminium + 18 39.948 **Ar** Argon

hospitalização
Hawai
Geraldão
fivela
enxerto
dialeto
deslindar
desfasado
desarticulação
desafogar

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 5 10.81 **B** Boron + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 73 180.948 **Ta** Tantalum

cabecilha
automatizar
alarde
abdicação

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

trofense

73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Sião
sentimentalismo
rugido
pêssego
profile
profanação

8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

+

92	238.029
U	
Uranium	

mariscos
luxúria
indonésia
impopularidade
imitador
excomunhão
enobrecer
disfarçado
dextra
desvincular
Deputado
deflagração
compelir
castiçal

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

2	4.003
He	
Helium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

cardiologista
cajado
cadente
bivalve
assoalhada

13	26.982
Al	
Aluminium	

+

18	39.948
Ar	
Argon	

vassalagem
validação
trupe
trasladar
semifinalista
Pozor
pestanejar
pelourinho

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

paradisíaco

91	231.036
Pa	
Protactinium	

+

91	231.036
Pa	
Protactinium	

+

8	15.999
O	
Oxygen	

opúsculo
operária
Omã
Murça

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

+

57	138.905
La	
Lanthanum	

milênio
Medellin
instrutório
injurioso
hipódromo
fermentar
cria
cisma
Apúlia
antidoping
anotação
aninhar
Wang

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

42	95.951
Mo	
Molybdenum	

sedimentar
Ramires
Prússia

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

pensante
locação
litigioso
Lemos

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

31	69.723
Ga	
Gallium	

hardcore
fontainha
emfim
chamamento

20	40.078
Ca	
Calcium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

brilhantemente
baixíssimo
Apoio
amplidão
Agros
affair
admitido

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

torpor
Soweto

14	28.085
Si	
Silicon	

+

116	293.0
Lv	
Livermorium	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

88 226.0 Ra Radium + 23 50.942 V Vanadium + 53 126.904 I Iodine + 11 22.99 Na Sodium

Pérsia
Pilarte
pespontar
personalização

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 5 10.81 B Boron + 8 15.999 O Oxygen + 8 15.999 O Oxygen + 19 39.098 K Potassium

Navratilova
Jiang
insípido
inanimado
gel
fornada
finalíssima

9 18.998 F Fluorine + 18 39.948 Ar Argon + 39 88.906 Y Yttrium

enunciação
diáfano
desgraçadamente
Cristiano
compulsivamente
circunspeto
carimbar
canhoto

5 10.81 B Boron + 92 238.029 U Uranium + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

bispado

79 196.967 Au Gold + 6 12.011 C Carbon + 19 39.098 K Potassium + 57 138.905 La Lanthanum + 60 144.242 Nd Neodymium

Armindo
alarmismo
alado
Zéroual
zarpar
zambiano
Welles

23 50.942 V Vanadium + 68 167.259 Er Erbium + 31 69.723 Ga Gallium

textual
telúrico

52 127.603 Te Tellurium + 95 243.0 Am Americium

reveladora
reinvenção
purga

projectista
Pilatos
pendurado
paludismo
Nashville
mestiçagem
maçador
levada
Kant
Kafelnikov
jet
indizível
dumping
corporativismo
condiscípulo

6 12.011 C Carbon + 8 15.999 O Oxygen + 53 126.904 I Iodine + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 10 20.18 Ne Neon + 20 40.078 Ca Calcium

Bolama

5 10.81 B Boron + 18 39.948 Ar Argon + 6 12.011 C Carbon + 57 138.905 La Lanthanum + 39 88.906 Y Yttrium + 16 32.06 S Sulfur

56 137.328 Ba Barium + 31 69.723 Ga Gallium + 52 127.603 Te Tellurium + 57 138.905 La Lanthanum

Artaud
acoplar

22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

sobressalente
sobranceria
saca

75 186.207 Re Rhenium + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

75 186.207 Re Rhenium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

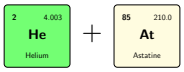
quietação
Prodep
post

15 30.974 P Phosphorus + 57 138.905 La Lanthanum + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

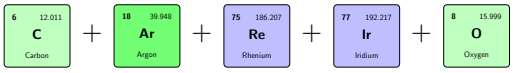
15 30.974 P Phosphorus + 53 126.904 I Iodine + 68 167.259 Er Erbium + 75 186.207 Re Rhenium

91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon

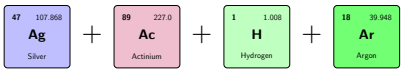
pagode
Owen
Monteverdi
Liberdade
Lartigue



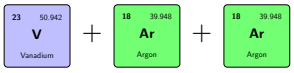
grinalda
gracejo
Gonzalez
florido
fetal
estirado
envolvência
eletivo
consumista
compradora
Cliton
chamariz
Cerqueira



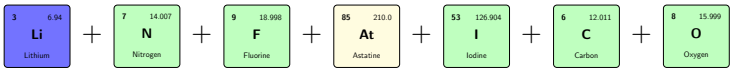
barqueiro
antiquar
Aldoar



xisto

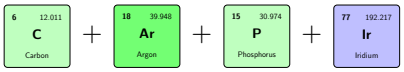


tweed
subido
penitente
Mafalda

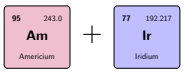


jackpot
jaa
iVG
gatilho
Frentzen
experimentalismo
espartilhar
dístico
deslocalização

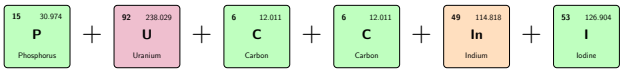
comportado
Chemical



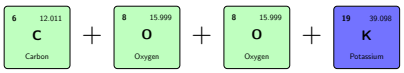
audível
Areosa



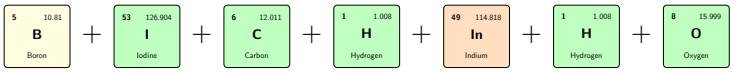
Adjunto
Venâncio
tendão
Sfor
salsicha
riacho



prolixo
pessoano
pavão
Patrick
matrona
Luena
Lello
insidioso
indisposição
Griffith
Governador
fenomenal
expiar
esmaltar
escorpião
efusivo
Dutroux
dixit
desqualificação
descampado
deitado



cabido



Angra
acidez
voracidade
sonolência
reprovável

91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 75 186.207 Re Rhenium + 33 74.922 As Arsenic

pingo
permissividade

10 20.18 Ne Neon + 20 40.078 Ca Calcium

monóxido

3 6.94 Li Lithium + 7 14.007 N Nitrogen + 19 39.098 K Potassium

limoeiro

3 6.94 Li Lithium + 58 140.116 Ce Cerium + 13 26.982 Al Aluminium

ladeira
jurisdicional
Gregório
fingimento
Faldo
estatuir

99 252.0 Es Einsteinium + 24 51.996 Cr Chromium + 53 126.904 I Iodine + 56 137.328 Ba Barium

escaldar
eletromagnético
Eis

24 51.996 Cr Chromium + 85 210.0 At Astatine + 8 15.999 O Oxygen

Constância
consertar
Cometna
benevolente
Zamora
Whitbread
volúpia
topográfico
Sociologia
Sihanouk

34 78.972 Se Selenium + 4 9.012 Be Beryllium

respeitosamente

75 186.207 Re Rhenium + 6 12.011 C Carbon + 99 252.0 Es Einsteinium + 14 28.085 Si Silicon + 23 50.942 V Vanadium + 8 15.999 O Oxygen

pijama
paparazzi
Mendo
materialista
maneio

lombardo
invulgarmente
inadequação
impreciso
imensidade
Çiller
historiadora
genialidade
epigrama
enojar
enlatado
divulgador
discernir
dição
descarrilamento
Celorico

5 10.81 B Boron + 53 126.904 I Iodine + 16 32.06 S Sulfur + 15 30.974 P Phosphorus + 8 15.999 O Oxygen

5 10.81 B Boron + 53 126.904 I Iodine + 5 10.81 B Boron + 3 6.94 Li Lithium + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 6 12.011 C Carbon + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

Ale

47 107.868 Ag Silver + 44 101.072 Ru Ruthenium + 88 226.0 Ra Radium

afrouxar
West
voluntarioso
soutien
Riopele
reincidente

88 226.0 Ra Radium + 53 126.904 I Iodine + 10 20.18 Ne Neon + 39 88.906 Y Yttrium

queniana
prelo

15 30.974 P Phosphorus + 88 226.0 Ra Radium + 52 127.603 Te Tellurium + 18 39.948 Ar Argon

Pistons
pasteleira
Nike
néctar
mongol
metalomecânica
maltês
Kodak
hü
golpear

Geografia
filtragem

26	55.845
Fe	
Iron	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

fascículo
faiança
extremar
experimentado
estalada
devotar

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

99	252.0
Es	
Einsteinium	

but

35	79.904
Br	
Bromine	

+

95	243.0
Am	
Americium	

+

77	192.217
Ir	
Iridium	

Bogart
bilha
automobilístico

95	243.0
Am	
Americium	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

Yordanov
Vera
trabalhado
sanjoanense
ruidosamente
regulamentador
reflexivo
Rafael
quarentena

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Oklahoma
neutralização
margarida
Linda
incompreendido
incesto
fluência

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

entroncar
diálise
desmarcação
desatino

Cutileiro
consumação
colateral
Cinanima

6	12.011	C	Carbon
+			
1	1.008	H	Hydrogen
+			
53	126.904	I	Iodine
+			
6	12.011	C	Carbon
+			
1	1.008	H	Hydrogen
+			
53	126.904	I	Iodine
+			
16	32.06	S	Sulfur
+			
4	9.012	Be	Beryllium
+			
92	238.029	U	Uranium

6	12.011	C	Carbon
+			
95	243.0	Am	Americium
+			
15	30.974	P	Phosphorus
+			
8	15.999	O	Oxygen

bugio
Brômia

5	10.81	B	Boron
+			
18	39.948	Ar	Argon
+			
4	9.012	Be	Beryllium
+			
18	39.948	Ar	Argon

5	10.81	B	Boron
+			
89	227.0	Ac	Actinium
+			
19	39.098	K	Potassium

23	50.942	V	Vanadium
+			
8	15.999	O	Oxygen
+			
58	140.116	Ce	Cerium

triunfador
taciturno

16	32.06	S	Sulfur
+			
8	15.999	O	Oxygen
+			
39	88.906	Y	Yttrium
+			
8	15.999	O	Oxygen

septuagenário
renegado

75	186.207	Re	Rhenium
+			
6	12.011	C	Carbon
+			
8	15.999	O	Oxygen
+			
35	79.904	Br	Bromine
+			
18	39.948	Ar	Argon

75	186.207	Re	Rhenium
+			
47	107.868	Ag	Silver
+			
44	101.072	Ru	Ruthenium
+			
15	30.974	P	Phosphorus
+			
18	39.948	Ar	Argon

psicadelismo
patroa
paiol
Informática

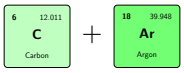
49	114.818	In	Indium
+			
20	40.078	Ca	Calcium
+			
60	144.242	Nd	Neodymium
+			
99	252.0	Es	Einsteinium
+			
58	140.116	Ce	Cerium
+			
7	14.007	N	Nitrogen
+			
52	127.603	Te	Tellurium

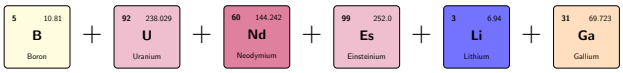
formigueiro
ervilha
epiléptico
ensanguentado
ebulição
desonrar
desmedido
Cultural
Coventry

6	12.011	C	Carbon
+			
8	15.999	O	Oxygen
+			
104	267.0	Rf	Rutherfordium
+			
92	238.029	U	Uranium

cordilheira

continuador





Balzac
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acatamento
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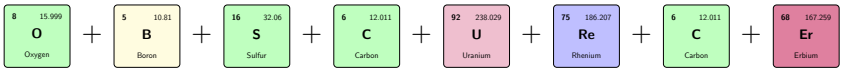
trucidar
tórrido

Pádua
orfanato



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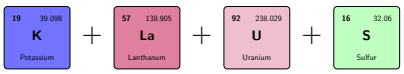
nádega
naquelle
marcelista
levante



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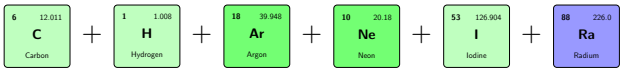
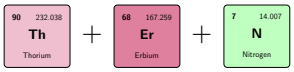
Jalabert
Jackie
imprevisibilidade
granítico
fraquejar
fealdade
Elf
Dário
densamente
comunicador



casting
carinhosamente

bocejo
automotora
autocrítica

agregação
aditivo



tecelagem
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saltador
Roche
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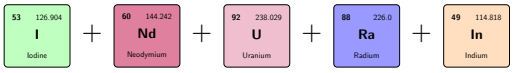
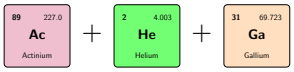
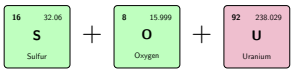
postigo
nomenclatura
mossa
Marvão
madame



Guardian
Grant
enormidade
diferentemente
coroação
conciliatório
chavão
Cardiff
berlinda
apetitoso
anatômico
alguidar



Weah
travesso



rodapé
razoabilidade
Rangers
quesito
predispor
personificação
performer
patria
paraguaio
orfandade

10	20.18
Ne	
Neon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

naturalização
Mississipi
minimalismo
messiânico
lezíria
Job
incontrolado
icebergue
Herzog
fundear

9	18.998
F	
Fluorine	

+

85	210.0
At	
Astatine	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

explanar
efígie

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

18	39.948
Ar	
Argon	

Bahia

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

airbag

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Saraiva
roído
reequilíbrio
Ramallah
pronunciado

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

31	69.723
Ga	
Gallium	

Osaka
noitada

7	14.007
N	
Nitrogen	

+

89	227.0
Ac	
Actinium	

+

68	167.259
Er	
Erbium	

Monterroso
graúdo

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

20	40.078
Ca	
Calcium	

fingido

fantasiar
enriquecedor
empresariado
consignação
cântaro
autodefesa
aprestar
ameia

23 50.942 V Vanadium	+	53 126.904 I Iodine	+	5 10.81 B Boron	+	8 15.999 O Oxygen	+	88 226.0 Ra Radium

uzbeque
tumba
travestir

16 32.06 S Sulfur	+	92 238.029 U Uranium	+	6 12.011 C Carbon	+	8 15.999 O Oxygen

16 32.06 S Sulfur	+	88 226.0 Ra Radium

16 32.06 S Sulfur	+	20 40.078 Ca Calcium	+	7 14.007 N Nitrogen	+	7 14.007 N Nitrogen	+	68 167.259 Er Erbium

retorcer
redondamente
readmitir
raqueta
predial

15 30.974 P Phosphorus	+	18 39.948 Ar Argon	+	19 39.098 K Potassium	+	49 114.818 In Indium	+	16 32.06 S Sulfur	+	8 15.999 O Oxygen	+	7 14.007 N Nitrogen

42 95.951 Mo Molybdenum	+	92 238.029 U Uranium	+	6 12.011 C Carbon	+	8 15.999 O Oxygen

maníaco
inconciliável
fundadora

9 18.998 F Fluorine	+	8 15.999 O Oxygen	+	7 14.007 N Nitrogen	+	118 294.0 Og Oganesson	+	88 226.0 Ra Radium	+	9 18.998 F Fluorine	+	53 126.904 I Iodine	+	6 12.011 C Carbon	+	8 15.999 O Oxygen

figueirense
enfeitiçar
emotividade
embalsamar
dietético
desfolhar
cultivado
Cláudio
Christie

6 12.011 C Carbon	+	1 1.008 H Hydrogen	+	53 126.904 I Iodine	+	10 20.18 Ne Neon	+	57 138.905 La Lanthanum

5 10.81 B Boron	+	44 101.072 Ru Ruthenium	+	32 72.631 Ge Germanium	+	16 32.06 S Sulfur

bossa
boémia
blazer
autocrático
anormalmente
acotovelar
Xabregas
varinha

23 50.942 **V** Vanadium + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

trocadilho
tetracampeão

52 127.603 **Te** Tellurium + 6 12.011 **C** Carbon + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Rominger
roleta
régie

88 226.0 **Ra** Radium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

Minerva
Medvedev
élite
inveterado
inquiridor
inadvertidamente
imigo

9 18.998 **F** Fluorine + 44 101.072 **Ru** Ruthenium + 77 192.217 **Ir** Iridium

fritar

9 18.998 **F** Fluorine + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 2 4.003 **He** Helium

exportadora
evitável
desconstrução
Áden
cegamente
Brooklyn
Brescia
Benedita
Batistuta

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

apor

13 26.982 Al Aluminium + 9 18.998 F Fluorine + 18 39.948 Ar Argon + 88 226.0 Ra Radium + 5 10.81 B Boron + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

acrílico

89 227.0 Ac Actinium + 68 167.259 Er Erbium + 5 10.81 B Boron + 8 15.999 O Oxygen

zoom

ungir

52 127.603 Te Tellurium + 88 226.0 Ra Radium + 15 30.974 P Phosphorus + 63 151.964 Eu Europium + 73 180.948 Ta Tantalum

sublimar

Schwantz

retangular

Redondo

raíz

88 226.0 Ra Radium + 53 126.904 I Iodine

parodiar

Otava

ociosidade

Movieplay

Morgado

monja

malfadado

juizo

Joaquina

improdutivo

ferrovia

falsamente

enormemente

Emília

durão

difamar

cordialidade

cauallo

caricatural

brandamente

5 10.81 B Boron + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 6 12.011 C Carbon + 1 1.008 H Hydrogen

4 9.012 Be Beryllium + 111 282.0 Rg Roentgenium + 19 39.098 K Potassium + 95 243.0 Am Americium + 15 30.974 P Phosphorus

Anand

amnésia

agouro

74 183.841 W Tungsten + 74 183.841 W Tungsten + 74 183.841 W Tungsten

73	180.948
Ta	
Tantalum	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

trading
templário

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

3	6.94
Li	
Lithium	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

rocambolesco
reagrupamento
passante
movediço
materialização

71	174.967
Lu	
Lutetium	

+

57	138.905
La	
Lanthanum	

intervencionista
insatisfatório
ingenuamente

49	114.818
In	
Indium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

humedecer
Himalaias
hertziano
Hajry
guindar
go
Freamunde
Formosa
esfumar
enroscar
eleitoralismo
déspota
demorado
delonga
daninho
Damão
conventual
circunscrito

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

chimpanzé
canonização

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

89	227.0
Ac	
Actinium	

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

22	47.867
Ti	
Titanium	

+

42	95.951
Mo	
Molybdenum	

+

75	186.207
Re	
Rhenium	

56	137.328
Ba	
Barium	

+

1	1.008
H	
Hydrogen	

+

75	186.207
Re	
Rhenium	

+

49	114.818
In	
Indium	

Antram
andas
alimentício

89	227.0
Ac	
Actinium	

+

75	186.207
Re	
Rhenium	

usualmente
selectividade

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

85	210.0
At	
Astatine	

+

88	226.0
Ra	
Radium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

relento
redesenhar
reaproximação
primeyro
platônico

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

20	40.078
Ca	
Calcium	

91	231.036
Pa	
Protactinium	

+

23	50.942
V	
Vanadium	

napoleônico
Metre

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

gástrico
estertor

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

emocionalmente
desprendimento
craveira
coreto
compassivo

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

73	180.948
Ta	
Tantalum	

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

acácia
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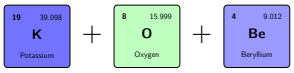
tasquinha
sofredor
Oliveirense
maroto
maquilhar

maldoso



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Interlog
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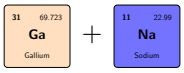
imputação
hematoma
Gulpilhares



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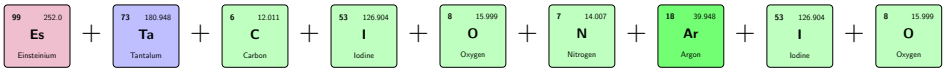
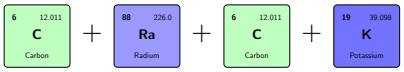


electricista



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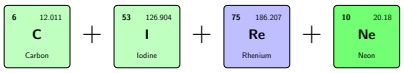
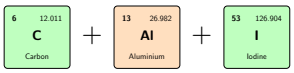
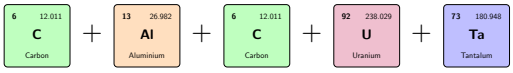






Avintes
alistar
WordPerfect
tríptico
trapalhão
Trajouce
trabalhadora
topografia

subcomissão
Sapec
reaparecimento
quetzal
projétil
pollo
Pera
municipalizado
multimunicipal
melro
mavioso

Leopoldina
larva
inigualável

53 126.904 **I** Iodine + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

imponderável
homë

2 4.003 **He** Helium + 15 30.974 **P** Phosphorus + 73 180.948 **Ta** Tantalum + 81 204.38 **Tl** Thallium + 8 15.999 **O** Oxygen

Hannover

47 107.868 **Ag** Silver + 92 238.029 **U** Uranium + 33 74.922 **As** Arsenic

fragmentário

9 18.998 **F** Fluorine + 13 26.982 **Al** Aluminium + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

esplendoroso
esperteza
erecção
emitente
descontraído

6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 73 180.948 **Ta** Tantalum + 10 20.18 **Ne** Neon + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 18 39.948 **Ar** Argon + 49 114.818 **In** Indium + 39 88.906 **Y** Yttrium

58 140.116 **Ce** Cerium + 53 126.904 **I** Iodine + 57 138.905 **La** Lanthanum + 8 15.999 **O** Oxygen

20 40.078 **Ca** Calcium + 23 50.942 **V** Vanadium + 13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur

castrense
Cassiano
aviário
atribuível
arrastado
amadurecimento

13 26.982 **Al** Aluminium + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur

transbordo
tragicamente

52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

superficialidade
Stone
seruiço
réstia

ricamente
repostar
redimensionar
reclassificação
rail

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 92 238.029 U Uranium

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 53 126.904 I Iodine + 5 10.81 B Boron + 53 126.904 I Iodine + 22 47.867 Ti Titanium + 23 50.942 V Vanadium + 8 15.999 O Oxygen

Penela
paging
Milwaukee
limitativo
Joe
irrevogável
guapo

9 18.998 F Fluorine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium + 16 32.06 S Sulfur

fiador

26 55.845 Fe Iron + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

exéquias
desarticular
Comunicação

6 12.011 C Carbon + 53 126.904 I Iodine + 6 12.011 C Carbon + 68 167.259 Er Erbium + 8 15.999 O Oxygen + 10 20.18 Ne Neon

58 140.116 Ce Cerium + 91 231.036 Pa Protactinium

artrite
amedrontar

13 26.982 Al Aluminium + 6 12.011 C Carbon + 89 227.0 Ac Actinium + 68 167.259 Er Erbium

23 50.942 V Vanadium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 6 12.011 C Carbon + 68 167.259 Er Erbium + 13 26.982 Al Aluminium

truncar
suscetibilidade

16 32.06 S Sulfur + 34 78.972 Se Selenium

Setenave
salgueiro
reversível

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

promenade

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

palhaçada
navegável
municipalismo
Meirinho
Independente
inconsolável

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Iliev
filarmônico
Doriva
dixe
desnivelado
desestabilizador
Delfim
condescendente
carnívoro

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

cabisbaixo
Biscaia
Bielorússia
abadia
Zinho
sável
Star
Sevadilha
serôdio
recuperável
raiano
palmatória

8	15.999
O	
Oxygen	

+

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Monumental
lobbying

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

Kwasniewski

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

intransitável
improcedente

Hornets
excelso
dignamente
despeitar
descaradamente
contrição
cinquentenário
canudo

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 8 15.999 **O** Oxygen

brejeiro
avessa

13 26.982 **Al** Aluminium + 33 74.922 **As** Arsenic + 20 40.078 **Ca** Calcium

abóbora
xaile
várzea

43 98.0 **Tc** Technetium + 2 4.003 **He** Helium + 19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium

tacitamente
supervisor
sequioso

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 85 210.0 **At** Astatine + 68 167.259 **Er** Erbium + 88 226.0 **Ra** Radium

revisitação
reajustar
prostituir
Pronorte
Pontevedra
Politeama

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 52 127.603 **Te** Tellurium + 79 196.967 **Au** Gold

15 30.974 **P** Phosphorus + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 26 55.845 **Fe** Iron

orifício
Olivais
olaria

7 14.007 **N** Nitrogen + 85 210.0 **At** Astatine + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

musicalidade
militarista
maceira
Mabor
luzidio
Logo
Lausanne

Junot
joio
inexcedível
indecifrável
ignição
honorífico

31 69.723 **Ga** Gallium + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

galantaria
Gabriela
Etelvina
Erbakan
Eng
endiabrado
emquanto
Edmundo
desmando
descascar
derramado
Depois
culpabilizar

17 35.45 **Cl** Chlorine + 18 39.948 **Ar** Argon + 19 39.098 **K** Potassium

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 68 167.259 **Er** Erbium + 56 137.328 **Ba** Barium + 19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium

bastonar
bandolim

33 74.922 **As** Arsenic + 34 78.972 **Se** Selenium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

arrebatamento
ardentemente
agarrado
Zadig
Wolf
Urban
unificador
sustentáculo
surreal
seixo
sagaz
rodopiar
robalo
Rivette
reutilizar
prelada

91 231.036 **Pa** Protactinium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

microcosmo
lorde

49 114.818 In Indium + 6 12.011 C Carbon + 18 39.948 Ar Argon + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

filete
estrelinha
estreiteza
enseada
emanação
elipse
dissimulação
difamatório
desfechar
corsário
cavalariça
calamitoso

5 10.81 B Boron + 18 39.948 Ar Argon + 56 137.328 Ba Barium + 88 226.0 Ra Radium

azulado
amorim

13 26.982 Al Aluminium + 15 30.974 P Phosphorus + 49 114.818 In Indium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

alçado
absolutismo
Valdano
toupeira
tormentoso
Tchernomirdin
Solverde
serpentear
sapatilha
prevenido
polvilhar
Pedrógão
Olga
mullah
mexilhão
mamar
ladainha
interessantíssimo
inimputável
Giovanni
Gertrudes
funchalense

9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

ferrugem
extremis

eju
devorante
Comercial
colorar
cambiante
biscoito
barlavento
aliciamento

23 50.942 V Vanadium + 53 126.904 I Iodine + 8 15.999 O Oxygen + 57 138.905 La Lanthanum + 8 15.999 O Oxygen

92 238.029 U Uranium + 53 126.904 I Iodine

tromba
superlotar
sobredotado
serva
roncar
Riva

75 186.207 Re Rhenium + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 18 39.948 Ar Argon + 6 12.011 C Carbon + 77 192.217 Ir Iridium

resguardo
polifonia

15 30.974 P Phosphorus + 77 192.217 Ir Iridium + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 6 12.011 C Carbon + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

pejorativo

15 30.974 P Phosphorus + 79 196.967 Au Gold + 34 78.972 Se Selenium

mutismo
maleável
macular
Ludovina
jugoslava
jubileu
intemporal
injustiçado

9 18.998 F Fluorine + 44 101.072 Ru Ruthenium + 22 47.867 Ti Titanium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

estrogénio
esperançoso
escolarização
doutrinal
dolorosamente
dissonância
direitinho
detonação
Corroios

6		8		53		11
12.011	+	15.999	+	126.904	+	22.99
C		O		I		Na
Carbon		Oxygen		Iodine		Sodium

avioneta
amistoso
tribuno
tâmil
ósmia
sedentário
sanha
Roger

75		73		3		18
186.207	+	180.948	+	6.94	+	39.948
Re		Ta		Li		Ar
Rhenium		Tantalum		Lithium		Argon

75		16		68		23		53		16		73
186.207	+	32.06	+	167.259	+	50.942	+	126.904	+	32.06	+	180.948
Re		S		Er		V		I		S		Ta
Rhenium		Sulfur		Erbium		Vanadium		Iodine		Sulfur		Tantalum

15		57		39		5		8		39
30.974	+	138.905	+	88.906	+	10.81	+	15.999	+	88.906
P		La		Y		B		O		Y
Phosphorus		Lanthanum		Yttrium		Boron		Oxygen		Yttrium

Pilar
Nottingham
Mação
Leipzig
insinuante

53		60		53		6		53		18		53		8
126.904	+	144.242	+	126.904	+	12.011	+	126.904	+	39.948	+	126.904	+	15.999
I		Nd		I		C		I		Ar		I		O
Iodine		Neodymium		Iodine		Carbon		Iodine		Argon		Iodine		Oxygen

incontactável
imersão
identificador
hiena
gregoriano
gâmbia
farejar
espirrar
enfático
Endeavour
Dusseldorf
duende
desajustamento
demoradamente
deleitoso
curtume
concordante
cobiçoso
casualmente
camélia
caixilho

20		26		53		11
40.078	+	55.845	+	126.904	+	22.99
Ca		Fe		I		Na
Calcium		Iron		Iodine		Sodium

cadafalso

bulha
Bowie
bochecha
assinalado
Armstrong
arenoso
Albergaria

47 107.868 **Ag** Silver + 92 238.029 **U** Uranium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 99 252.0 **Es** Einsteinium

suculento
Sónia

16 32.06 **S** Sulfur + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

repescagem
penosamente
Padre
mesada

19 39.098 **K** Potassium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 74 183.841 **W** Tungsten

Jan
identificativo

53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

gigantismo
galho
entrosamento
endoidecer
desinfecção
Caneças

20 40.078 **Ca** Calcium + 56 137.328 **Ba** Barium + 75 186.207 **Re** Rhenium

Buçaco

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

4 9.012 **Be** Beryllium + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 58 140.116 **Ce** Cerium + 3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

zombaria
Walter
tejadilho
séquito
soldar

16 32.06 S Sulfur + 8 15.999 O Oxygen + 5 10.81 B Boron

Saigão
robótico
redundância
recriminação

88 226.0 Ra Radium + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

questionável

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 8 15.999 O Oxygen

Petrocontrol

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 16 32.06 S Sulfur + 92 238.029 U Uranium + 33 74.922 As Arsenic + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

penteado

15 30.974 P Phosphorus + 85 210.0 At Astatine + 68 167.259 Er Erbium + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

opôr
moldovo
Lísia

57 138.905 La Lanthanum + 88 226.0 Ra Radium + 15 30.974 P Phosphorus + 53 126.904 I Iodine + 8 15.999 O Oxygen

19 39.098 K Potassium + 88 226.0 Ra Radium + 23 50.942 V Vanadium + 43 98.0 Tc Technetium + 1 1.008 H Hydrogen + 92 238.029 U Uranium + 19 39.098 K Potassium

infatigável
imaginável

31 69.723 Ga Gallium + 37 85.468 Rb Rubidium + 8 15.999 O Oxygen

explicitação
esquerdino
escorreito
ene
eletricista
doida
desunião

6 12.011 C Carbon + 8 15.999 O Oxygen + 75 186.207 Re Rhenium + 92 238.029 U Uranium

Castelo
candente
bronquite

18 39.948 Ar Argon + 18 39.948 Ar Argon

aprovisionamento
anjinho

Waigel
transgénico
telefonista
tanzaniano

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

75 186.207 **Re** Rhenium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

reacendimento
Quase
provido
provençal
panamiano
numerário
Moncorvo
Michigan
light

53 126.904 **I** Iodine + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 73 180.948 **Ta** Tantalum

gráfica
Gartejo
escalonamento
despegar
desconcertar
desafinar
demente
combo

17 35.45 **Cl** Chlorine + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum

20 40.078 **Ca** Calcium + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

bien

56 137.328 **Ba** Barium + 53 126.904 **I** Iodine + 54 131.294 **Xe** Xenon + 57 138.905 **La** Lanthanum

33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 89 227.0 **Ac** Actinium + 18 39.948 **Ar** Argon

anormalidade

23 50.942 **V** Vanadium + 13 26.982 **Al** Aluminium

trigésimo
Teodora
Seguro
saltimbanco
Sade
prezado

15	8	3	22	20
30.974	15.999	6.94	47.867	40.078
P	O	Li	Ti	Ca
Phosphorus	Oxygen	Lithium	Titanium	Calcium

polido
Pirandello
Periandro
parafernália
padecimento
nivelamento
neurose
naquello
motivador
merceeiro
Matilde
maoista
maná
machista

3	57	16
6.94	138.905	32.06
Li	La	S
Lithium	Lanthanum	Sulfur

Joaninha
insónia
Illinois
Gouvarinho
gambá
galgo

31	57	7	52	53	8
69.723	138.905	14.007	127.603	126.904	15.999
Ga	La	N	Te	I	O
Gallium	Lanthanum	Nitrogen	Tellurium	Iodine	Oxygen

9	88	7	6	53	16	20
18.998	226.0	14.007	12.011	126.904	32.06	40.078
F	Ra	N	C	I	S	Ca
Fluorine	Radium	Nitrogen	Carbon	Iodine	Sulfur	Calcium

esvair
estalo
ecumenismo
despudorado

17	68	53	6	13
35.45	167.259	126.904	12.011	26.982
Cl	Er	I	C	Al
Chlorine	Erbium	Iodine	Carbon	Aluminium

6	53	16	9
12.011	126.904	32.06	18.998
C	I	S	F
Carbon	Iodine	Sulfur	Fluorine

cigarra

6	33	92	53	16	22	6	8
12.011	74.922	238.029	126.904	32.06	47.867	12.011	15.999
C	As	U	I	S	Ti	C	O
Carbon	Arsenic	Uranium	Iodine	Sulfur	Titanium	Carbon	Oxygen

bizarria

56	53	8	10	73
137.328	126.904	15.999	20.18	180.948
Ba	I	O	Ne	Ta
Barium	Iodine	Oxygen	Neon	Tantalum

augúrio
assoreamento
Antral
Andes

alardear
Virginia
verdejante
tulipa
troçar
Tábua
subproduto
rubor
reintroduzir
razia
Queen
Miró
micrograma
Médico
Matisse

53 126.904 I Iodine + 16 32.06 S Sulfur + 57 138.905 La Lanthanum + 60 144.242 Nd Neodymium + 99 252.0 Es Einsteinium

indubitável

49 114.818 In Indium + 20 40.078 Ca Calcium

2 4.003 He Helium + 75 186.207 Re Rhenium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

feitoria

9 18.998 F Fluorine + 18 39.948 Ar Argon + 53 126.904 I Iodine + 16 32.06 S Sulfur + 63 151.964 Eu Europium

99 252.0 Es Einsteinium + 6 12.011 C Carbon

entrudo
engodo
engalanar
efusão
descompressão
convictamente
consultora
circunferência
Broek
boçal

5 10.81 B Boron + 13 26.982 Al Aluminium + 73 180.948 Ta Tantalum + 16 32.06 S Sulfur + 18 39.948 Ar Argon

badalado
antecessora
agoa
abissal
Wright
videojogo
ucraniana
tradutora

sketche

34 78.972 **Se** Selenium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

sanduíche
Roque
perturbadora

8 15.999 **O** Oxygen + 26 55.845 **Fe** Iron + 31 69.723 **Ga** Gallium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Medeia
lantejoula
lampejo
Jo
insônia
insignificância
huma
gracinha
Gallimard

31 69.723 **Ga** Gallium + 53 126.904 **I** Iodine + 52 127.603 **Te** Tellurium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

Fradique
estourar

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 49 114.818 **In** Indium + 2 4.003 **He** Helium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 99 252.0 **Es** Einsteinium

enfadar
diapositivo
dialético
desaprovar
demagogo
dactilografar
conexo
colaboradora

6 12.011 **C** Carbon + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

cartoonista
buzinar
azulejar
Andulo
ziguezague
viciação
vegetar

23 50.942 **V** Vanadium + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

terminantemente

75 186.207 **Re** Rhenium + 15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 3 6.94 **Li** Lithium + 20 40.078 **Ca** Calcium

organizadora

42	95.951
Mo	
Molybdenum	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

mestiçar
mescla
meridiano
Mendonça
lh
Lídia
irrigar
incompatibilizar
hot
Harry
Golkar
Dionísio
desplante
desavindo
desafogado
deferimento

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

contrapeso
confraternizar
Coltrane

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

4	9.012
Be	
Beryllium	

+

4	9.012
Be	
Beryllium	

Arábia
anzol
Ama
ajoelhado
vénia
Totó
tiracolo

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

tapume
smoking
sistematização
revender
reequilibrar

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

88 226.0 Ra Radium + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

ralo
procedência
probidade
Primeiro
miocárdio
madeireiro
logar
Guangdong

9 18.998 F Fluorine + 49 114.818 In Indium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 42 95.951 Mo Molybdenum

excelentemente
episódico
enjeitado
encarecimento
encapuçado
Edilson
desidratação
conhaque
Cipinang
caleche

5 10.81 B Boron + 92 238.029 U Uranium + 9 18.998 F Fluorine + 8 15.999 O Oxygen

bardo
Avelino
autuar
automatismo
atrofiar
Alcoentre

13 26.982 Al Aluminium + 5 10.81 B Boron + 18 39.948 Ar Argon + 88 226.0 Ra Radium + 7 14.007 N Nitrogen

Warhol
Turner
tauromáquico
surdez
Reggiana

88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

projéctil
poda
pimento

8 15.999 O Oxygen + 5 10.81 B Boron + 3 6.94 Li Lithium + 32 72.631 Ge Germanium

7 14.007 N Nitrogen + 8 15.999 O Oxygen + 16 32.06 S Sulfur

leproso
justificável
irrepetível
Ibid
gravitacional
governabilidade

9 18.998 F Fluorine + 8 15.999 O Oxygen + 75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 34 78.972 Se Selenium

fascinação
entertainer
desassoreamento
décadas

6 12.011 C Carbon + 18 39.948 Ar Argon + 10 20.18 Ne Neon + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

caderneta
cabeludo
aquartelar
Anderson
triz
Stewart

16 32.06 S Sulfur + 15 30.974 P Phosphorus + 18 39.948 Ar Argon + 73 180.948 Ta Tantalum

16 32.06 S Sulfur + 68 167.259 Er Erbium + 53 126.904 I Iodine + 18 39.948 Ar Argon

75 186.207 Re Rhenium + 39 88.906 Y Yttrium + 16 32.06 S Sulfur

refluxo
ratazana
pontapear
poeirento

91 231.036 Pa Protactinium + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

oleiro
miher
megalomania
mamífero
letão
incubação
impureza
enxertar
enfoque
emancipar
directoria
desnivelamento
Demónio
Damião
condenatório

Cavaleiro
basto
amplificação
alquimia
Almodovar
alienado
AIPortuense
afrikaner
abadessa
Vladimir
transmissor
transfigurado
Titó
selvajaria
secreção
retrovisor
receptação
Óquei

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

59 140.908 **Pr** Praseodymium + 47 107.868 **Ag** Silver + 13 26.982 **Al** Aluminium

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

paritário
oboé
maquinalmente
magnificamente
madeixa
élan
Justino
extrovertido
exposições
Elói
distanciação
despretensioso
Davos
cool
Cláudia
Caen

5 10.81 **B** Boron + 92 238.029 **U** Uranium + 75 186.207 **Re** Rhenium + 79 196.967 **Au** Gold

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

arrogar
ariano
açorda

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

alça
aerodinâmico

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

Sofala
Seabra
saliência
Rodolfo

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

recatado

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

prospectivar
picadeiro
passivamente
papelinho
merecido
matizar
Kissinger
Itamar
inegavelmente
imediatista
fragor
exteriormente
evangelista
envidar
entardecer
enfurecido
duplicado
diferência
despótico
desminagem
corpulento
cinzeiro

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Cerveira
capacitar
cabello
Briosa
Bobadela
biénio

33	74.922
As	
Arsenic	

+

58	140.116
Ce	
Cerium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

95 243.0 **Am** Americium + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

Acha

74 183.841 **W** Tungsten + 49 114.818 **In** Indium + 110 281.0 **Ds** Darmstadtium + 92 238.029 **U** Uranium + 104 267.0 **Rf** Rutherfordium

treta

52 127.603 **Te** Tellurium + 17 35.45 **Cl** Chlorine + 18 39.948 **Ar** Argon

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 19 39.098 **K** Potassium + 68 167.259 **Er** Erbium

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 20 40.078 **Ca** Calcium + 52 127.603 **Te** Tellurium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

roseira
reprodutor
remoque
recapitular
organista
moçambicana
maleita
maciçamente

71 174.967 **Lu** Lutetium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur

lomba

3 6.94 **Li** Lithium + 31 69.723 **Ga** Gallium

legível
Karlsruhe
jurássico
ilíquido
Groenlândia
Gore
fluminense
despesismo
credora
comutar
companha
cockpit

20 40.078 **Ca** Calcium + 59 140.908 **Pr** Praseodymium + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

bello
Baudelaire
Bandeira
bairrismo
azenha
Anacleta

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

52	127.603
Te	
Tellurium	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

videogravador
tri
súmula
senil
rebaixar
portugalidade

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

organigrama
Nutrinveste

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

imiscuir

26	55.845
Fe	
Iron	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

Estefânia
Embaixador
Don
desagravamento
consciencializar
capitação
campear
astrologia
arcanjo
analgésico
amargar
alcoolemia
aconchegar
Truffaut

52	127.603
Te	
Tellurium	

+

6	12.011
C	
Carbon	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

73	180.948
Ta	
Tantalum	

road

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

prussiano
protectorado
Portos
Portland
parapeito
ondear

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

11 22.99 **Na** Sodium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen

miopia
Mal
Lourosa
Juiz
Janoto
irregularmente
inquisitorial
indistinto
indefensável

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

guerrear
glacial
Ghali
estupidamente
encontrão
Edifer
descontrolado
desagregar
chalaça
avareza
autonomamente

33 74.922 **As** Arsenic

amansar
afazeres
Adolfo

23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 99 252.0 **Es** Einsteinium

trautear
tragicomédia

22 47.867 **Ti** Titanium + 32 72.631 **Ge** Germanium + 57 138.905 **La** Lanthanum

terraplanagem
Telebrás
tampo
sobrecasaca
Samaranch
Robinson
reverente
Qui
primaveril
Portel
pirueta

8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

Nicole
modulação
milagrosamente
microorganismo
meteorologista
maléfico
Junta
intelectualidade
inflexibilidade
hitleriano
garrafeira

9 18.998 F Fluorine + 57 138.905 La Lanthanum + 16 32.06 S Sulfur + 1 1.008 H Hydrogen + 5 10.81 B Boron + 89 227.0 Ac Actinium + 19 39.098 K Potassium

9 18.998 F Fluorine + 53 126.904 I Iodine + 11 22.99 Na Sodium + 53 126.904 I Iodine + 16 32.06 S Sulfur

99 252.0 Es Einsteinium + 20 40.078 Ca Calcium + 35 79.904 Br Bromine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

encalço
empolamento
criadora
colmo

6 12.011 C Carbon + 1 1.008 H Hydrogen + 18 39.948 Ar Argon + 57 138.905 La Lanthanum + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

borbulha

5 10.81 B Boron + 57 138.905 La Lanthanum + 6 12.011 C Carbon + 19 39.098 K Potassium + 5 10.81 B Boron + 92 238.029 U Uranium + 86 222.0 Rn Radon

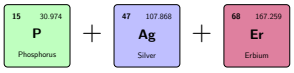
administrante
Wilde
visigótico
tristonho
Tordesilhas
textualmente

52 127.603 Te Tellurium + 52 127.603 Te Tellurium

tajique
subalternizar
selecionador
sacrilégio
Pátria

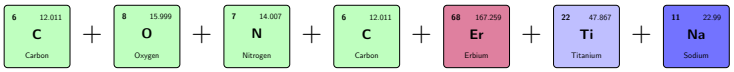
15 30.974 P Phosphorus + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

Portgás
pescaria
penafidelense
peitilho
Pavarotti

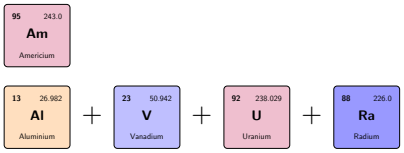


obséquio
Mugabe
melodioso
Mary
maravilhosamente
Mané
Lordelo
lingerie
Ladislau
Khasbulatov
Kelme
incomodativo
Golias
Eurípedes
embirrar
Eastwood
displicente
dileto
deslumbrado
descontinuidade
cursar

cordoaria
controlável
contrastante



compostagem
Christian
Byron
boa
Bertolucci
Barrigana
asserção
Anfitrião



algü
zen
tremendamente
torvo
supercomputador
sonâmbulo

socorrista
riff

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

rematador

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

88	226.0
Ra	
Radium	

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

+

34	78.972
Se	
Selenium	

musicólogo
Mickey
mariano
Madragoa
lx
Literatura
intimidatório
integracionista
inexpugnável

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

86	222.0
Rn	
Radon	

heterônimo
fugida
Fedra
enfastiado
Docapesca
desabitar

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

cércea
calorosamente
Bom

5	10.81
B	
Boron	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

+

26	55.845
Fe	
Iron	

+

42	95.951
Mo	
Molybdenum	

bissexual

4	9.012
Be	
Beryllium	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

batuque

85	210.0
At	
Astatine	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

Vaz
trapézio
sincronizar

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

17	35.45
Cl	
Chlorine	

+

99	252.0
Es	
Einsteinium	

34	78.972
Se	
Selenium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

60	144.242
Nd	
Neodymium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

ruço
Riga

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

racionamento

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

perspicácia
paredes
Norwich

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

Muito
Minha
Marrazes
Marçal
Italia
inteligentemente
inimitável
inabilidade
Heidegger
gramatical
gram
graficamente
Gershwin
gentleman
gabarito
Franz
fotocopiadora
ferragem
eurocrata
estelar

99	252.0
Es	
Einsteinium	

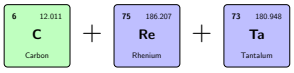
+

73	180.948
Ta	
Tantalum	

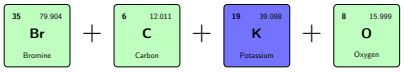
+

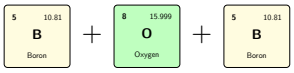
16	32.06
S	
Sulfur	

enterramento
enleio
Edivídeo
divagação
displicência
desvinculação
desburocratizar
demostrar

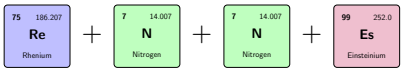


cortinado
Cervan
cerejeira
cardápio

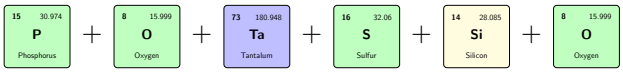




alvenaria
all
alfageme
Alain
agradavelmente
afabilidade
Zagallo
Vimioso
velado
Tadeu
sensatez



remistura
queirosiano



peluche
panteão
palpitação
nylon
monitorizar
merecedora
Melancia
longitudinal
Jerónimo
insensivelmente
inacção
Hermes
Hashimoto
Graham
glorificação
Germain
ganhadora
fugidio
Felipe
Excel
estônio

empilhar
drive
dosear
diviso
Direitos
desaproveitar
Daguestão
contracapa
congeminar

6 12.011 C Carbon + 8 15.999 O Oxygen + 57 138.905 La Lanthanum + 5 10.81 B Boron + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

6 12.011 C Carbon + 8 15.999 O Oxygen + 47 107.868 Ag Silver + 77 192.217 Ir Iridium

58 140.116 Ce Cerium + 79 196.967 Au Gold + 16 32.06 S Sulfur + 99 252.0 Es Einsteinium + 6 12.011 C Carbon + 92 238.029 U Uranium

bronzear
Brandoa
Beye
Basto
Astérix
Antártida
xerife
xale
tamboril
sanatório
sabre
repelão
ratoeira
Quadros

59 140.908 Pr Praseodymium + 53 126.904 I Iodine + 58 140.116 Ce Cerium

pária
peladinha
Ovídio
mostrengo
Moça
Marateca
maquinar
manhoso

3 6.94 Li Lithium + 106 269.0 Sg Seaborgium + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 20 40.078 Ca Calcium

3 6.94 Li Lithium + 68 167.259 Er Erbium + 34 78.972 Se Selenium

janota

49 114.818 **In** Indium + 9 18.998 **F** Fluorine + 95 243.0 **Am** Americium + 18 39.948 **Ar** Argon

inclinado
gatuno
flama
Festru
fantasmagórico
exibicionismo
exageradamente
encobrimento
Emaudio
desconsolado
defensável
Castilho

5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen

bisneto

5 10.81 **B** Boron + 53 126.904 **I** Iodine + 33 74.922 **As** Arsenic + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 77 192.217 **Ir** Iridium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

torpeza
socialização

14 28.085 **Si** Silicon + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

sa
romana
recostar
Punjab

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 2 4.003 **He** Helium

prefeitura

91 231.036 **Pa** Protactinium + 23 50.942 **V** Vanadium

Ocidental
namibiano
mecanização
Lutero
juncar
iniquidade
indiscrição
historiográfico
Guia

114 289.0 **Fl** Flerovium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus

embevecer
Édipo
desobrigar

24 51.996 **Cr** Chromium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium

6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

58 140.116 **Ce** Cerium + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

Casamansa
capilar

20 40.078 **Ca** Calcium + 1 1.008 **H** Hydrogen + 77 192.217 **Ir** Iridium

bruxo
Bernard
auter
arremedo
Zepa
Vinha
vingador
vime
tinhaõ
tendencioso
Tadjiquistão
Sukhumi
subdividir
sabido
revoltante
requalificar
pudim
publicitação
pistoleiro

7 14.007 **N** Nitrogen + 85 210.0 **At** Astatine + 31 69.723 **Ga** Gallium + 16 32.06 **S** Sulfur

mortificação
mordomia
LÉquipe
laureado
jejuar

53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 20 40.078 **Ca** Calcium

intratimorense
intentona
Golf

glosa

26	55.845
Fe	
Iron	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

58	140.116
Ce	
Cerium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

fadado
estro
cordato
comutação
coevo

6	12.011
C	
Carbon	

+

71	174.967
Lu	
Lutetium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

chuto

58	140.116
Ce	
Cerium	

+

73	180.948
Ta	
Tantalum	

+

58	140.116
Ce	
Cerium	

+

8	15.999
O	
Oxygen	

Campbell

6	12.011
C	
Carbon	

+

47	107.868
Ag	
Silver	

+

3	6.94
Li	
Lithium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

austríaca
alvitre
Almancil
agremiação
Zambeze
Vilela
viking
sérvia
servido
recensão
provincianismo
predicado

15	30.974
P	
Phosphorus	

+

88	226.0
Ra	
Radium	

+

58	140.116
Ce	
Cerium	

+

73	180.948
Ta	
Tantalum	

politização
perfumado
Pasqua

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

oleoso

7	14.007
N	
Nitrogen	

+

33	74.922
As	
Arsenic	

+

13	26.982
Al	
Aluminium	

Morris
morfologia
maledicência
malcriado
litografia

57	138.905
La	
Lanthanum	

+

6	12.011
C	
Carbon	

+

52	127.603
Te	
Tellurium	

+

8	15.999
O	
Oxygen	

Kirienko
jam
imprecação
granizo
Grande
estivador
enxerga
cometimento
capelo
Calisto
Calidônio
calcorrear
burel
Brejnev
Bilbão

79 196.967 Au Gold + 53 126.904 I Iodine + 18 39.948 Ar Argon

ardil
alvitrar
Ademir
trabalhismo
soletrar
Socifa
Schönberg
Rugova
Robert
régulo
rendilhado
Raquel

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 34 78.972 Se Selenium + 3 6.94 Li Lithium + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

pesadamente
perspicaz
Pensilvânia

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 20 40.078 Ca Calcium

8 15.999 O Oxygen + 6 12.011 C Carbon + 75 186.207 Re Rhenium

Mitchell
Galileia

9 18.998 F Fluorine + 53 126.904 I Iodine + 54 131.294 Xe Xenon

Fidalgo
Europeu
desertificar
comparsa
cevada

carrancudo
Buñuel
Bird
Bandeirinha

85 210.0 **At** Astatine + 92 238.029 **U** Uranium + 13 26.982 **Al** Aluminium

afogueado
Vermelho

73 180.948 **Ta** Tantalum + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 11 22.99 **Na** Sodium

tabaqueiro
superprodução
suicidário
subliminar
rookie
reconfortar
pequenito
operatório
meticulosamente
maresia
maneirismo
jumbo
Julieta

2 4.003 **He** Helium + 3 6.94 **Li** Lithium + 58 140.116 **Ce** Cerium

Figaro
estribar
estimulação
desfeita
delapidação
décor
curtíssimo

6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

crepuscular
Constituição
comunal
comerciar

6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 79 196.967 **Au** Gold

Botha

4 9.012 **Be** Beryllium + 3 6.94 **Li** Lithium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

bantustão
avariado
artimanha
ananás

Ailton
afrontoso
Westminster
tuberculoso

22 47.867 **Ti** Titanium + 15 30.974 **P** Phosphorus + 118 294.0 **Og** Oganesson + 88 226.0 **Ra** Radium + 9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen

teimosamente
Tarouca
subcomissário
serventia
Rosina
raspadinha
primaz
politburo
oncológico
notariado
multiétnico
menear
megafone
management

3 6.94 **Li** Lithium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 18 39.948 **Ar** Argon

leiloeira

57 138.905 **La** Lanthanum + 74 183.841 **W** Tungsten + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 58 140.116 **Ce** Cerium

57 138.905 **La** Lanthanum + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

laranjinha
Kwazulu
jurisconsulto
inspiradora
Herbert

32 72.631 **Ge** Germanium + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 8 15.999 **O** Oxygen

32 72.631 **Ge** Germanium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

64 157.253 **Gd** Gadolinium

fundado
fraquinho
formatura
falsificador
excremento
excomungado
EuroLiga
estatutariamente

esbanjamento
Dodi
Dniestr
divisório
desenvolto

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

bruxaria
Avanca
assestar
arrebentar
arqueóloga
Armija
amovível
Alvaiázere

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

trouxa
Ética
tabelião
sanita

44	101.072
Ru	
Ruthenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

roedor
represa
Protecção

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

Pauleta
panaceia
miudeza
legista
jasmim
incontestavelmente
hérnia

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

herzegovino
grosseiramente
Grijó
grafite
Gary

gaguejar
futilidade
fumegar

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

92	238.029
U	
Uranium	

+

73	180.948
Ta	
Tantalum	

Europe
esquiador
espalmar

99	252.0
Es	
Einsteinium	

+

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

118	294.0
Og	
Oganesson	

+

88	226.0
Ra	
Radium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

eqüidistante
epiderme
entorpecer
embargado
eleitoralmente
Duras
desdizer
desconcerto
descomunal
descodificador
desbotado
cutelo
cronómetro
coruja
corista
Connecticut
condignamente

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

caridoso
candidinho
camarata
Bristol
bacteriano
anestesiar
amamentar
videográfico
Vance
tetro
tapado
superiorizar

14	28.085
Si	
Silicon	

+

19	39.098
K	
Potassium	

+

1	1.008
H	
Hydrogen	

Sidónio

34	78.972
Se	
Selenium	

+

52	127.603
Te	
Tellurium	

16 32.06 S Sulfur + 68 167.259 Er Erbium + 23 50.942 V Vanadium + 68 167.259 Er Erbium

75 186.207 Re Rhenium + 9 18.998 F Fluorine + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

reencarnação
Reditus
Post

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 92 238.029 U Uranium + 20 40.078 Ca Calcium

peixeira
pachorra
multirracial
modus
milimétrico
Meda
mandante

57 138.905 La Lanthanum + 22 47.867 Ti Titanium + 11 22.99 Na Sodium

Juvenal
jorro
irrefletido
infertilidade

9 18.998 F Fluorine + 118 294.0 Og Oganesson + 8 15.999 O Oxygen

expensa
estruturalmente
engenheira
endógeno
empregadora
dunar
diplomaticamente
desperdiçado
desimpedir
desafiante
denunciante
Cuellar
criticamente

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 32 72.631 Ge Germanium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

comentarista
Boulez
autografar

18 39.948 Ar Argon + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 8 15.999 O Oxygen + 52 127.603 Te Tellurium

Airbus
urtiga
Travassos

transvasar
Tennessee
temeridade
saciedade
rhythm
radioterapia

15 30.974 P Phosphorus + 77 192.217 Ir Iridium + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 85 210.0 At Astatine + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen

Parcídio

15 30.974 P Phosphorus + 13 26.982 Al Aluminium + 85 210.0 At Astatine + 14 28.085 Si Silicon

Muitos

42 95.951 Mo Molybdenum + 71 174.967 Lu Lutetium + 16 32.06 S Sulfur + 6 12.011 C Carbon + 8 15.999 O Oxygen

Matignon
Mariazinha
kafkiano
jeep

53 126.904 I Iodine + 73 180.948 Ta Tantalum

intimismo
impiedade
ilicitude
Havai
grã

9 18.998 F Fluorine + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 99 252.0 Es Einsteinium

Flaubert

9 18.998 F Fluorine + 68 167.259 Er Erbium + 42 95.951 Mo Molybdenum + 16 32.06 S Sulfur + 92 238.029 U Uranium + 88 226.0 Ra Radium

falador
encadeamento
dissensão
Democracia
Curiosa

6 12.011 C Carbon + 16 32.06 S Sulfur

contrafeito
circulatório

6 12.011 C Carbon + 18 39.948 Ar Argon + 88 226.0 Ra Radium + 16 32.06 S Sulfur + 20 40.078 Ca Calcium + 57 138.905 La Lanthanum + 8 15.999 O Oxygen

cacilheiro

bolinha
basquete
barcelense

56 137.328 **Ba** Barium + 88 226.0 **Ra** Radium + 73 180.948 **Ta** Tantalum

89 227.0 **Ac** Actinium + 68 167.259 **Er** Erbium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Usa
trá
torreira
todas
shareware
Sequeira
repetente

75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen

raynha
premeditado

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

Norman

7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 14 28.085 **Si** Silicon + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

mucosa
luzente
Letria
Januário
irreprimível
interurbano

1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 19 39.098 **K** Potassium + 39 88.906 **Y** Yttrium

Footsie
feitiçaria
externamente

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 49 114.818 **In** Indium + 2 4.003 **He** Helium + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium

enriquecido
destilação
costado
consecutivamente
cálido
cientificar
cavalgadura
cava

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

básquete
Britten

4	9.012
Be	
Beryllium	

+

53	126.904
I	
Iodine	

baldar
Associação
Antonio
afrodisíaco
aconselhado
Xana
valenciano
trotar
tampão
sortilégio

34	78.972
Se	
Selenium	

+

11	22.99
Na	
Sodium	

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

penhasco
parcómetro

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

ordeiro
oferenda
obsessivamente
Márcia
mosqueteiro
Malanje

19	39.098
K	
Potassium	

+

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

4	9.012
Be	
Beryllium	

irresistivelmente
intrusão
impender

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

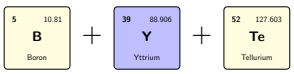
5	10.81
B	
Boron	

+

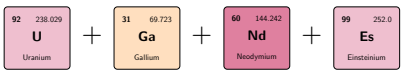
39	88.906
Y	
Yttrium	

gravitar
fardar
estribo
espúrio
criminalizar
costurar

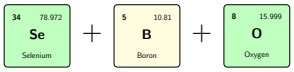
cilindrar
Charlie
cardume
Caramulo



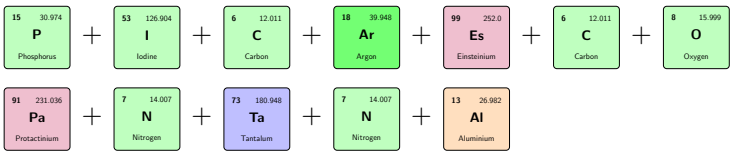
Bigorne
Barings
Autodril
arrostar
yr
Yilmaz
Vai



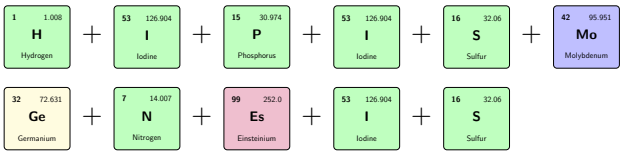
travo
toxicómano
tentáculo
Taça
solavanco
serração



sádico
Sardoal
Rossellini
rocker
retransmitir



oleaginoso
Lausana
interruptor



fêmeo
feltro
fantasioso
Dick
daly
Collins

6 12.011 C Carbon + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 11 22.99 Na Sodium

20 40.078 Ca Calcium + 75 186.207 Re Rhenium + 20 40.078 Ca Calcium

brincalhão
bombagem
Boliqueime
Beijing
avaliado
arremeter
arredondado
apegar
amanhar

13 26.982 Al Aluminium + 92 238.029 U Uranium + 77 192.217 Ir Iridium

Afinal
abstencionista
voyeurismo
vândalo
vendar
variadíssimo

92 238.029 U Uranium + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

Tirsense
segurado
sectarismo
Sábado
reumático
regimental
raríssimas
proposito

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 23 50.942 V Vanadium + 8 15.999 O Oxygen + 53 126.904 I Iodine + 58 140.116 Ce Cerium

ortopedia
Newman
mirante
miríade
maleabilidade
Maldini
lagostim

57 138.905 La Lanthanum

ininteligível
grémio
Exceptuando
espaçado
difusor

crédulo
calmante

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

burra
aziago
avidamente
apos
your
subcontratação

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

13	26.982
Al	
Aluminium	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

14	28.085
Si	
Silicon	

+

11	22.99
Na	
Sodium	

+

53	126.904
I	
Iodine	

secagem

16	32.06
S	
Sulfur	

+

79	196.967
Au	
Gold	

+

11	22.99
Na	
Sodium	

reanalisar

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

104	267.0
Rf	
Rutherfordium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

pavimentar

91	231.036
Pa	
Protactinium	

+

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

magreza
Lisa

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

je

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

34	78.972
Se	
Selenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

informatizado
governanta
Genet
Gascoigne
filmografia
exarar
escrevente
ermitão
emulação
divagar
desolado
desfalque
descaramento

desancar
corrosão

6 12.011 C Carbon + 8 15.999 O Oxygen + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 68 167.259 Er Erbium + 16 32.06 S Sulfur

58 140.116 Ce Cerium + 71 174.967 Lu Lutetium + 3 6.94 Li Lithium + 52 127.603 Te Tellurium

caligrafia
belenense
AutoEuropa
apavorar
animoso
Alabama
acamado

23 50.942 V Vanadium + 99 252.0 Es Einsteinium + 22 47.867 Ti Titanium + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

trambolhão
éter
submersão
subcontratar
Rilke
revenda
prevalecente
peneira
Penamacor

91 231.036 Pa Protactinium + 88 226.0 Ra Radium

papelaria
olear
notavelmente

42 95.951 Mo Molybdenum + 111 282.0 Rg Roentgenium + 18 39.948 Ar Argon

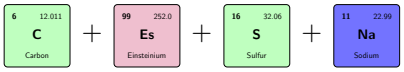
42 95.951 Mo Molybdenum + 104 267.0 Rf Rutherfordium + 53 126.904 I Iodine + 11 22.99 Na Sodium

marinar
legionário
Joseph

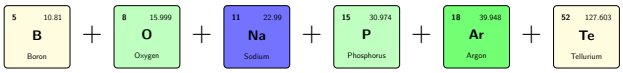
53 126.904 I Iodine + 16 32.06 S Sulfur + 79 196.967 Au Gold + 88 226.0 Ra Radium

intuir
Fred
franchising
fotocopiar
Formação
Feijó
expositivo
entourage

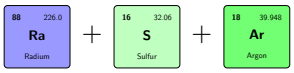
emparceirar
desiderato
desencontrar
costeleta
conjura
cil



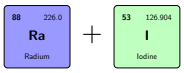
carrossel
capitar



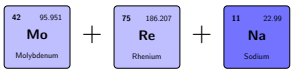
Berkeley
are
aquy
Aquele
xá
vislumbre
vilaça
untar
tuba
tacticamente
remanso



Rafter



Pujol
piscadela
partidarização
olheiras
nutritivo
nortista
mozartiano



Mesquita
meiguice
Magnusson
Laudrup
Jesu
inteligível
indulgente
indecoroso

1 1.008 H Hydrogen + 47 107.868 Ag Silver + 53 126.904 I Iodine

9 18.998 F Fluorine + 8 15.999 O Oxygen + 37 85.468 Rb Rubidium + 99 252.0 Es Einsteinium

filosofar
faustoso
Emilia
deturpação
desnecessariamente
desconexo
desamor
cozedura

6 12.011 C Carbon + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

contrapoder
cerro
catamarã
cartolina

6 12.011 C Carbon + 95 243.0 Am Americium + 53 126.904 I Iodine + 34 78.972 Se Selenium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

Cajuda
Brian
bonzo

5 10.81 B Boron + 95 243.0 Am Americium + 5 10.81 B Boron + 8 15.999 O Oxygen

aquaparque
antonioto

95 243.0 Am Americium + 8 15.999 O Oxygen

alcatroar
adágio
Zeferino
snr

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 92 238.029 U Uranium + 60 144.242 Nd Neodymium + 33 74.922 As Arsenic

Prado
ovócito
next
Neto

10 20.18 Ne Neon + 8 15.999 O Oxygen + 6 12.011 C Carbon + 57 138.905 La Lanthanum + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 6 12.011 C Carbon + 8 15.999 O Oxygen

mímica

95 243.0 **Am** Americium + 5 10.81 **B** Boron + 18 39.948 **Ar** Argon

max
mater
magnificar
Julio
Ismene

77 192.217 **Ir** Iridium + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 10 20.18 **Ne** Neon

inviolabilidade
interroguar
instrutivo
idolatria

2 4.003 **He** Helium + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

hectolitro
Harlem
gole
fria
filigrana
fanzine
Fahd
espalhafato
escassamente
enlace
desértico
culatra

6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum

cessão

6 12.011 **C** Carbon + 85 210.0 **At** Astatine + 18 39.948 **Ar** Argon

20 40.078 **Ca** Calcium + 11 22.99 **Na** Sodium + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

Calídio
bordejar

4 9.012 **Be** Beryllium + 86 222.0 **Rn** Radon + 16 32.06 **S** Sulfur + 52 127.603 **Te** Tellurium + 49 114.818 **In** Indium

atentatório
atado
Agronomia
Africa
Administração

39 88.906 **Y** Yttrium + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium

22 47.867 **Ti** Titanium + 11 22.99 **Na** Sodium

teenager
solicitude

44 101.072 **Ru** Ruthenium + 22 47.867 **Ti** Titanium + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

retransmissão

75 186.207 **Re** Rhenium + 9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

redistribuir
recolocação
recaída
Rainha
promontório

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur

particularizar
Optimus

8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 77 192.217 **Ir** Iridium

íntegro
metalomecânico
malmequer
Lever

71 174.967 **Lu** Lutetium + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

instigador
indolente
Iberia
Georgia
Garção
Fundão
food
fervente
estoniano
estojo

99 252.0 **Es** Einsteinium + 34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen

esconjurar
entrecortar
endinheirado
desgrenhado
desapercebido
cut
Curia
comic

cintilação

6	12.011	C	Carbon	+	53	126.904	I	Iodine	+	31	69.723	Ga	Gallium	+	11	22.99	Na	Sodium

chegado

6	12.011	C	Carbon	+	18	39.948	Ar	Argon	+	53	126.904	I	Iodine	+	73	180.948	Ta	Tantalum	+	22	47.867	Ti	Titanium	+	23	50.942	V	Vanadium	+	8	15.999	O	Oxygen

belenenses
videira
ventilador
Valenciennes
tónico

16	32.06	S	Sulfur	+	92	238.029	U	Uranium	+	19	39.098	K	Potassium	+	18	39.948	Ar	Argon	+	7	14.007	N	Nitrogen	+	8	15.999	O	Oxygen

simbólica
siderúrgico

16	32.06	S	Sulfur	+	79	196.967	Au	Gold	+	5	10.81	B	Boron	+	68	167.259	Er	Erbium

Sardenha
Sanches
retributivo
refrigeração

15	30.974	P	Phosphorus	+	14	28.085	Si	Silicon	+	20	40.078	Ca	Calcium	+	7	14.007	N	Nitrogen	+	13	26.982	Al	Aluminium	+	53	126.904	I	Iodine	+	22	47.867	Ti	Titanium	+	6	12.011	C	Carbon	+	8	15.999	O	Oxygen

praguejar
porfia

15	30.974	P	Phosphorus	+	49	114.818	In	Indium	+	2	4.003	He	Helium	+	77	192.217	Ir	Iridium	+	8	15.999	O	Oxygen

15	30.974	P	Phosphorus	+	13	26.982	Al	Aluminium	+	15	30.974	P	Phosphorus	+	18	39.948	Ar	Argon

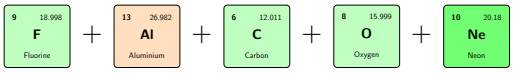
8	15.999	O	Oxygen	+	92	238.029	U	Uranium	+	73	180.948	Ta	Tantalum	+	8	15.999	O	Oxygen

magistralmente
Ludgero
logradouro
Lockheed

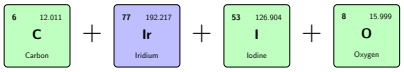
19	39.098	K	Potassium	+	53	126.904	I	Iodine	+	23	50.942	V	Vanadium	+	92	238.029	U	Uranium

impermeabilização
Greenaway
goela
fétido
ferradura
Fapas
fantasista

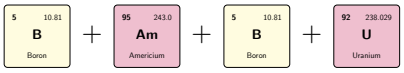
familiarmente



esto
equidistância
entonces
distraidamente



conformista
cobrador
caucasiano
castello
cambalear
boutique
bezerro



adesivo
verdugo
susceptibilidade
simultâneamente
significante

Schneider
sapiência
saliva
sá
Rivaldo
reposicionamento
rebuço
Prodouro
presidencialista
Peterhansel
pesponto
Ormuz
nojento
ninharia

mostarda
misericordioso
mainframe
Magreb
inspectivo
individuar

indestrutível
inconfessável

49 114.818 In Indium	+	89 227.0 Ac Actinium	+	22 47.867 Ti Titanium	+	23 50.942 V Vanadium	+	8 15.999 O Oxygen

Ian
hermano
Hegel
Giacometti
exteriorizar
escorar
errôneo
eletrotécnico
Dinda
diatribe

6 12.011 C Carbon	+	53 126.904 I Iodine	+	17 35.45 Cl Chlorine	+	8 15.999 O Oxygen	+	15 30.974 P Phosphorus	+	53 126.904 I Iodine	+	6 12.011 C Carbon	+	8 15.999 O Oxygen

Centrel

58 140.116 Ce Cerium

Canto
boquiaberto
bebedor

5 10.81 B Boron	+	18 39.948 Ar Argon	+	20 40.078 Ca Calcium	+	75 186.207 Re Rhenium	+	11 22.99 Na Sodium
18 39.948 Ar Argon	+	75 186.207 Re Rhenium	+	60 144.242 Nd Neodymium	+	85 210.0 At Astatine	+	18 39.948 Ar Argon	+	53 126.904 I Iodine	+	8 15.999 O Oxygen

Arnaldo
arborização
aquillo
Algueirão
Alfageme

13 26.982 Al Aluminium	+	6 12.011 C Carbon	+	8 15.999 O Oxygen	+	88 226.0 Ra Radium	+	8 15.999 O Oxygen
23 50.942 V Vanadium	+	53 126.904 I Iodine	+	16 32.06 S Sulfur	+	6 12.011 C Carbon	+	8 15.999 O Oxygen	+	16 32.06 S Sulfur	+	8 15.999 O Oxygen

ventoinha
Vatanen
til

52 127.603 Te Tellurium	+	92 238.029 U Uranium

Terbel

73 180.948 Ta Tantalum	+	7 14.007 N Nitrogen	+	73 180.948 Ta Tantalum
16 32.06 S Sulfur	+	92 238.029 U Uranium	+	5 10.81 B Boron

reexaminar

44 101.072 **Ru** Ruthenium + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium

Ramiro

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

porteira
politólogo

8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

10 20.18 **Ne** Neon + 1 1.008 **H** Hydrogen + 44 101.072 **Ru** Ruthenium

émulo
Monjardino
Missouri
Miroslav
Marília
maniqueísta

3 6.94 **Li** Lithium + 5 10.81 **B** Boron + 75 186.207 **Re** Rhenium

Johnny
intersecção
inseminação
inelutável
incomunicável
Ifante

53 126.904 **I** Iodine + 5 10.81 **B** Boron + 34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen

gânglio

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 9 18.998 **F** Fluorine + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

114 289.0 **Fl** Flerovium + 8 15.999 **O** Oxygen + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

espia
dopar
cómoda
cineteatro
carmelita
baiano

18 39.948 **Ar** Argon + 22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

arbitrariamente

amadorense
acareação
abafado

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

31	69.723
Ga	
Gallium	

+

16	32.06
S	
Sulfur	

tombo
tilintar
supracitado

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

similitude

34	78.972
Se	
Selenium	

+

4	9.012
Be	
Beryllium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

ruminar
ríspido
resenha
propulsão
musculação

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Ministério
matagal
loa
Kelly
Juan
inconsistência
Gullit
ginástico
fuel
extático
ensopado
enfileirar
doloso
desconvocar
demografia
concitar
Cassiopeia

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

111	282.0
Rg	
Roentgenium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

bioquímico
Berlioz
Basie

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

56	137.328
Ba	
Barium	

+

1	1.008
H	
Hydrogen	

+

95	243.0
Am	
Americium	

+

33	74.922
As	
Arsenic	

assumpção
arrebatador
Anafre
Albert
agrar
Advogado

39 88.906 **Y** Yttrium + 99 252.0 **Es** Einsteinium

venta
trolha
tremar
Suzuka
subconsciente
Scud
Scharping
satisfatoriamente
sanguinolento

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 49 114.818 **In** Indium + 33 74.922 **As** Arsenic

recria
rastejar
presumido
poupado

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 19 39.098 **K** Potassium + 53 126.904 **I** Iodine

Pirro
omnipotência

11 22.99 **Na** Sodium + 56 137.328 **Ba** Barium + 8 15.999 **O** Oxygen

Malcolm
luxuriante
luandense
linchamento
Jogos
imunodeficiência
impecavelmente
fossilizar
equador
Eles
dolorido
desprestigiar
comezinho

6 12.011 **C** Carbon + 53 126.904 **I** Iodine

churrasco

5 10.81 **B** Boron + 57 138.905 **La** Lanthanum + 6 12.011 **C** Carbon + 19 39.098 **K** Potassium

Biaggi
wagneriano
transgredir
Time
telefonia
sósia
pudico
procriação
presbítero

15 30.974 P Phosphorus + 57 138.905 La Lanthanum + 6 12.011 C Carbon + 18 39.948 Ar Argon

15 30.974 P Phosphorus + 85 210.0 At Astatine + 8 15.999 O Oxygen + 16 32.06 S Sulfur

pastoril
Mouros
Madani
Lendl
inconstância
imbecilidade
happening
Hadjy
Felícia
estatisticamente
esmerar
Edisom
distintamente
comprovadamente
civilidade
ciumento

20 40.078 Ca Calcium + 5 10.81 B Boron + 92 238.029 U Uranium + 57 138.905 La Lanthanum

cadastrado
borrasca

5 10.81 B Boron + 92 238.029 U Uranium + 9 18.998 F Fluorine + 13 26.982 Al Aluminium + 8 15.999 O Oxygen

autodenominar
asfaltar
angariador

95 243.0 Am Americium + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 18 39.948 Ar Argon

Almonda
Alda
affecto
aerogare
zapping
Urbanismo
urbanidade

Tyrrell
toro
toponímico

90	232.038	Th	Thorium

+

85	210.0	At	Astatine

52	127.603	Te	Tellurium

+

7	14.007	N	Nitrogen

Suez

16	32.06	S	Sulfur

+

92	238.029	U	Uranium

+

56	137.328	Ba	Barium

+

23	50.942	V	Vanadium

+

13	26.982	Al	Aluminium

+

53	126.904	I	Iodine

+

18	39.948	Ar	Argon

soleira

14	28.085	Si	Silicon

+

3	6.94	Li	Lithium

+

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

+

10	20.18	Ne	Neon

saír
requintado

88	226.0	Ra	Radium

+

16	32.06	S	Sulfur

+

52	127.603	Te	Tellurium

+

53	126.904	I	Iodine

+

88	226.0	Ra	Radium

Proust

15	30.974	P	Phosphorus

+

75	186.207	Re	Rhenium

+

15	30.974	P	Phosphorus

+

18	39.948	Ar	Argon

+

8	15.999	O	Oxygen

15	30.974	P	Phosphorus

+

53	126.904	I	Iodine

+

68	167.259	Er	Erbium

+

58	140.116	Ce	Cerium

91	231.036	Pa	Protactinium

+

7	14.007	N	Nitrogen

+

73	180.948	Ta	Tantalum

+

7	14.007	N	Nitrogen

+

8	15.999	O	Oxygen

+

16	32.06	S	Sulfur

+

8	15.999	O	Oxygen

91	231.036	Pa	Protactinium

+

60	144.242	Nd	Neodymium

+

8	15.999	O	Oxygen

+

88	226.0	Ra	Radium

Novotna
nivel

7	14.007	N	Nitrogen

+

68	167.259	Er	Erbium

+

8	15.999	O	Oxygen

Nemésio
multimodal

42	95.951	Mo	Molybdenum

+

7	14.007	N	Nitrogen

metano
magote
maõ
locadora
Linux
levedura
gaze
Faz
esfolar
equivocar

end
En
dízimo
desterrado
deslealdade
desenrascar
desconsolar
desapertar
consoada
centelha
Candidato

6 12.011 C Carbon + 95 243.0 Am Americium + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

5 10.81 B Boron + 8 15.999 O Oxygen + 68 167.259 Er Erbium

bicudo

4 9.012 Be Beryllium + 16 32.06 S Sulfur + 52 127.603 Te Tellurium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

azinheira
azinhaga

33 74.922 As Arsenic + 14 28.085 Si Silicon + 16 32.06 S Sulfur + 52 127.603 Te Tellurium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 13 26.982 Al Aluminium

apenso
angina
adivinha

23 50.942 V Vanadium + 53 126.904 I Iodine + 13 26.982 Al Aluminium + 3 6.94 Li Lithium

triunfalismo
tranca
tangível
Segundo
ribanceira

75 186.207 Re Rhenium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 77 192.217 Ir Iridium

75 186.207 Re Rhenium + 6 12.011 C Carbon + 53 126.904 I Iodine + 26 55.845 Fe Iron

reabastecer
preito
plissado
Pepetela

15 30.974 P Phosphorus + 18 39.948 Ar Argon + 52 127.603 Te Tellurium + 53 126.904 I Iodine + 88 226.0 Ra Radium

Miraflores
maneyro
Lucrécia
loução

laboriosamente
intervencionismo
impostura
impessoal
impertinência
galega
encantatório
elmo
doutora
depreciar
decibéis
corriqueiro

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

caudilho

20 40.078 Ca Calcium + 73 180.948 Ta Tantalum + 11 22.99 Na Sodium

6 12.011 C Carbon + 18 39.948 Ar Argon + 75 186.207 Re Rhenium + 18 39.948 Ar Argon

batalhador
agrónomo
acordeonista
tule
subalternização
soror

14 28.085 Si Silicon + 16 32.06 S Sulfur

Romão
rodopio
retardatário

75 186.207 Re Rhenium + 8 15.999 O Oxygen + 6 12.011 C Carbon + 92 238.029 U Uranium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

rebrilhar
quádruplo
qualitativamente

15 30.974 P Phosphorus + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

pigmento
perscrutar
pedregoso

8 15.999 O Oxygen + 7 14.007 N Nitrogen + 3 6.94 Li Lithium + 10 20.18 Ne Neon

42 95.951 Mo Molybdenum + 53 126.904 I Iodine + 73 180.948 Ta Tantalum

missionária

maquinação
Lito

3 6.94 Li Lithium + 26 55.845 Fe Iron

Josefa
Hespanha

31 69.723 Ga Gallium + 7 14.007 N Nitrogen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

funil
foragido

9 18.998 F Fluorine + 8 15.999 O Oxygen + 10 20.18 Ne Neon + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

26 55.845 Fe Iron + 53 126.904 I Iodine + 75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 34 78.972 Se Selenium

eletrão
Elena
desvalido
Colecção

17 35.45 Cl Chlorine

6 12.011 C Carbon + 49 114.818 In Indium + 6 12.011 C Carbon + 8 15.999 O Oxygen

charro

6 12.011 C Carbon + 85 210.0 At Astatine + 75 186.207 Re Rhenium

carvoeiro
Barrolo
balsa
Ballesteros
badalar
avermelhado

33 74.922 As Arsenic + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 59 140.908 Pr Praseodymium + 18 39.948 Ar Argon

Arzila
anfetamina
amarrotar
we
vernáculo
velejar
Vado
traste
Trabalho
sumido
sepulcral
Rembrandt

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

portento
pinça
papeleira
migrar
mediadora
Madagáscar
Lorena
lord
joint
jarro
invectivar
Inparsa
indefinível
incansavelmente
gafanhoto
Frade
estepe
escravizar
despropositado
despoluir
criticável
contragosto
coadjutor

6 12.011 C Carbon + 68 167.259 Er Erbium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

buda
Brest
amendoim
aeroportuário
tremura
sucessório
sociocultural
Sociedade

16 32.06 S Sulfur + 8 15.999 O Oxygen + 6 12.011 C Carbon + 18 39.948 Ar Argon

singrar
Savicevic
Sabóia
quejando
presteza
pedregulho
Ortega

8 15.999 O Oxygen + 9 18.998 F Fluorine + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen

3 6.94 Li Lithium + 16 32.06 S Sulfur + 92 238.029 U Uranium + 88 226.0 Ra Radium

laranjal
Júnior
impulsivo
Hurd
Hata
happy
Gracinha
fulcro
Formoso
escapatória
Engels
deserdado
desavergonhado
desandar

6 12.011 C Carbon + 1 1.008 H Hydrogen + 95 243.0 Am Americium + 15 30.974 P Phosphorus + 47 107.868 Ag Silver + 10 20.18 Ne Neon

5 10.81 B Boron + 18 39.948 Ar Argon + 56 137.328 Ba Barium + 73 180.948 Ta Tantalum + 11 22.99 Na Sodium

aproximado
apresar

95 243.0 Am Americium + 68 167.259 Er Erbium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

acutilância
abrasador
videoclip
Vicenza
tripeiro

22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 77 192.217 Ir Iridium

Rostock
Romano
redobrado

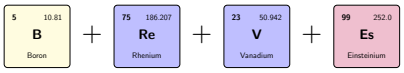
15 30.974 P Phosphorus + 68 167.259 Er Erbium + 90 232.038 Th Thorium

peculiaridade
oceanográfico
Nuggets
moagem
Kevin
janella
incontido
inalação
Havre
Godofredo

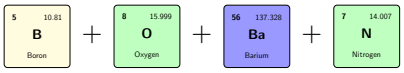
31 69.723 Ga Gallium + 92 238.029 U Uranium + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

espádua

entreabrir
enteado
distender
desditoso
degenerescência
cronologicamente
corretivo
contrafacção
Conceição
Charleroi



Brandão



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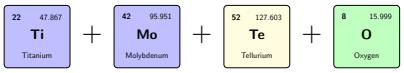
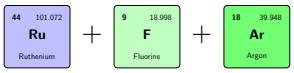
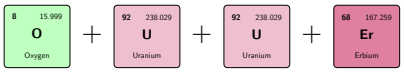
anorexia
anestesista
alcoolémia
aeroespacial
absolutista
tropelia
tribalismo



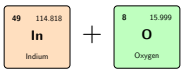
Sitava
Secção



Rose
ressequido



Outros
Miramar
metodicamente
Medina
maxilar
Lynch
Livro
inviabilização
integrador
infausto
incomensurável



imundície
ilegível
gran
gorduroso
fumegante
fornalha

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

68	167.259
Er	
Erbium	

fidelizar
fertilizar
faraônico

63	151.964
Eu	
Europium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

esventrar
estatuária

99	252.0
Es	
Einsteinium	

+

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

32	72.631
Ge	
Germanium	

enólogo
embasbacar
eólico
ecoponto
diarréia
despovoar
dependurar
dantesco
Damas
condestável
cognome
Citemor
candelabro

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

20	40.078
Ca	
Calcium	

búlgara
Bizet
bipolar
automatização
atrapalhado
aspeto
amplificador
vg
trenó
torrejano
Thaber
tauromaquia

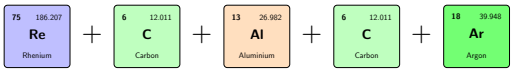
73	180.948
Ta	
Tantalum	

+

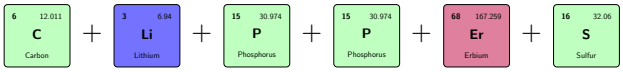
7	14.007
N	
Nitrogen	

serrania

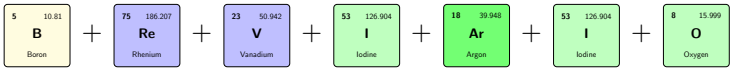
Semapa
receptador



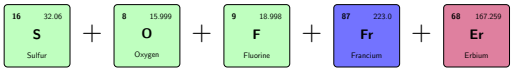
pocilga
pido
performativo
Norberto
militarização
microcomputador
Louisiana
Leitão
lamaçal
judoca
jaquetão
indisciplinado
habilitado
Goya
girl
Gião
ginecologista
geringonça
fresquinho
fotógrafa
Filippe
diretriz
desconfortar
crescido
considerando
comprovação
compreensivelmente



castiço



Bafatá
apostolar
vigarista
trópico
triturar
transtornar
toucinho
tolerável



seleto
sazonalidade

salvadorenho
Sabatini
Riachos

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

rebolar
potentado
postulado
populaça
Peneda
orvalhar
Nurburgring
Nicósia
Negro
muyta
medalhão
Malange
locomoção
leua
irreversibilidade
intermodal
insuficientemente
institucionalmente
idealização
homenzinho
hay
estirar
concretizador
compositivo
chusma

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

cabecinha
baquear
ateísmo
ateniense

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

18	39.948
Ar	
Argon	

Antes
angustioso
Alfa
Alegre

47	107.868
Ag	
Silver	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

47	107.868
Ag	
Silver	

+

8	15.999
O	
Oxygen	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

acreditado

23 50.942 V Vanadium + 53 126.904 I Iodine + 57 138.905 La Lanthanum

urze
urinar
Truman
trela

52 127.603 Te Tellurium + 6 12.011 C Carbon + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

sociabilidade
sobreaquecimento

14 28.085 Si Silicon + 10 20.18 Ne Neon + 73 180.948 Ta Tantalum

16 32.06 S Sulfur + 95 243.0 Am Americium + 8 15.999 O Oxygen + 92 238.029 U Uranium + 6 12.011 C Carbon + 8 15.999 O Oxygen

77 192.217 Ir Iridium + 53 126.904 I Iodine + 16 32.06 S Sulfur

Reynard
repuxo
releitura

78 195.085 Pt Platinum

predestinar

15 30.974 P Phosphorus + 77 192.217 Ir Iridium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

pesadíssimo
pedante
Participações

8 15.999 O Oxygen + 23 50.942 V Vanadium + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

nadadora

42 95.951 Mo Molybdenum + 77 192.217 Ir Iridium + 8 15.999 O Oxygen

Mavericks
lider

49 114.818 In Indium + 6 12.011 C Carbon + 71 174.967 Lu Lutetium + 53 126.904 I Iodine + 60 144.242 Nd Neodymium + 8 15.999 O Oxygen

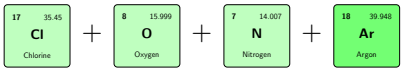
imaterial
idiossincrasia

9 18.998 F Fluorine + 47 107.868 Ag Silver + 92 238.029 U Uranium + 60 144.242 Nd Neodymium + 99 252.0 Es Einsteinium

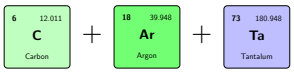
esquife
esmiuçar
Escritor
dra

Dizzy
diletante
desventurado
desinteressar
desculpável

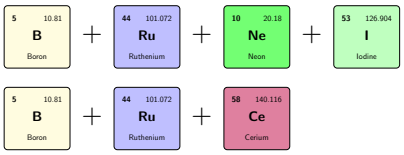
corneta
Contacto
conjurar



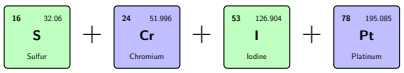
charlotte
cavaqueira



Cabelte



beduíno
ata
arriba
amortecido
alcáçova
alaúde
Abkházia
Windsor
travelling
tença



saudosismo
órfã
revalidação

quasar
poderosíssimo
pianístico
neuronal
nervosamente
municipalizar

42	95.951
Mo	
Molybdenum	

+

10	20.18
Ne	
Neon	

+

31	69.723
Ga	
Gallium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

mirone
Middlesbrough
mamário
killer
inviabilidade
guatemalteco
gorjeta
exaltante
Europol
Eia
Dunga

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

compadecido
Cleópatra

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

Azul
Aveiras
Anatólia

13	26.982
Al	
Aluminium	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

afinco
Zambujal
veiga
uísque
tremular
toucador
touca
torcida

52	127.603
Te	
Tellurium	

+

60	144.242
Nd	
Neodymium	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

Seselj
rosar
Régio

75	186.207
Re	
Rhenium	

+

57	138.905
La	
Lanthanum	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

88	226.0
Ra	
Radium	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

portada
pormenorizado
pecúlio

Patrícia
paralela
neutrino
neófito
multiplex
Mísia
Lg
Leicester
lavatório

57 138.905 **La** Lanthanum + 60 144.242 **Nd** Neodymium

inquisição
incongruente
impoluto
imediatismo
heterogeneidade
hemoglobina
guichet
Frankenstein

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

9 18.998 **F** Fluorine + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

ferrador
fast
escriturar
enxotar
envenenado
enleado
Ecotel
dôr
dopante
Donner
desclassificado
decompor

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 54 131.294 **Xe** Xenon + 18 39.948 **Ar** Argon

costumeiro
Conímbriga
conflitual

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

Celbi
cabeço
aviado
Albertville

13	26.982
Al	
Aluminium	

+

56	137.328
Ba	
Barium	

+

58	140.116
Ce	
Cerium	

+

52	127.603
Te	
Tellurium	

agudos
agastado
zaragata
verticalidade
variadíssimas

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

39	88.906
Y	
Yttrium	

+

16	32.06
S	
Sulfur	

Trindade
tília
Springsteen
Spencer
Repsol
refinação

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

18	39.948
Ar	
Argon	

rançar
Quayle
psicoterapia

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

9	18.998
F	
Fluorine	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

postular
pluviosidade
plêiade

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

39	88.906
Y	
Yttrium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

22	47.867
Ti	
Titanium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

perenidade
palmilhar
métrico

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

menorizar
maire
latinidade

57	138.905
La	
Lanthanum	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Investimentos

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

impressor

2	4.003
He	
Helium	

+

49	114.818
In	
Indium	

Águia
graciosamente
frecha

9	18.998
F	
Fluorine	

+

71	174.967
Lu	
Lutetium	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

estábulo
escusado
Diego
congelação
brenha
Benelux
aridez
Antilhas
venture
sublanço
sobredito

16	32.06
S	
Sulfur	

+

7	14.007
N	
Nitrogen	

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

Shinozuka
riscado
revalorizar
reinstalação

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

58	140.116
Ce	
Cerium	

+

57	138.905
La	
Lanthanum	

panfletário
Pamplona

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

85	210.0
At	
Astatine	

+

73	180.948
Ta	
Tantalum	

+

88	226.0
Ra	
Radium	

ombreira

10	20.18
Ne	
Neon	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Nascimento
monetarista
merengue
Media
Liège

leixar
legendagem
integrismo
Independent
impropério
hospitaleiro
guiness
geminar

9 18.998 F Fluorine + 8 15.999 O Oxygen + 39 88.906 Y Yttrium + 68 167.259 Er Erbium

finito

9 18.998 F Fluorine + 49 114.818 In Indium + 6 12.011 C Carbon + 18 39.948 Ar Argon

ferrolho
fait
estiva
Duchamp
Doroteia
dilação
desusado

6 12.011 C Carbon + 8 15.999 O Oxygen + 16 32.06 S Sulfur

condimentar
Colep
Clarke
caniçal
Burton
Bild
betuminoso
Barrichello
atenuação

33 74.922 As Arsenic + 34 78.972 Se Selenium + 15 30.974 P Phosphorus + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

aquietar
anglófono
Angel
anexim

95 243.0 Am Americium + 8 15.999 O Oxygen + 104 267.0 Rf Rutherfordium + 8 15.999 O Oxygen

13 26.982 Al Aluminium + 92 238.029 U Uranium + 6 12.011 C Carbon + 49 114.818 In Indium + 18 39.948 Ar Argon

acontecido
Vem

23 50.942 V Vanadium + 13 26.982 Al Aluminium + 68 167.259 Er Erbium + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

trôpego

Televisão
sotavento
Saxónia
Rossi
relatividade
primogénito
prescrito

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

14	28.085
Si	
Silicon	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

pachorrento
minhoca
Mil
mexicana
margarina
Maquiavel
mansinho
MacSharry
lírica

57	138.905
La	
Lanthanum	

+

88	226.0
Ra	
Radium	

Jacinta

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

insuspeitado
Il
Grenoble
fumeiro
freudiano

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

11	22.99
Na	
Sodium	

+

8	15.999
O	
Oxygen	

farnel
espevitar

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

endividado
Drácula
Dia
desinibido
deselegante
deliciosamente

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

95	243.0
Am	
Americium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Belchior
basilar
atol
arduamente
Anne
trançar
tatuar
submerso
Sousel
Silguy
siberiano
saturado
remador
Rego
rapariguinha

15 30.974 P Phosphorus	+	57 138.905 La Lanthanum	+	7 14.007 N Nitrogen	+	8 15.999 O Oxygen

petroquímico
pepino
pecha
parcimónia

8 15.999 O Oxygen	+	75 186.207 Re Rhenium	+	7 14.007 N Nitrogen	+	34 78.972 Se Selenium

oralmente

7 14.007 N Nitrogen	+	85 210.0 At Astatine	+	92 238.029 U Uranium	+	88 226.0 Ra Radium

Mitsotakis
minino
Mhz
mega
Manaus
magnetismo

71 174.967 Lu Lutetium	+	53 126.904 I Iodine	+	14 28.085 Si Silicon	+	7 14.007 N Nitrogen	+	1 1.008 H Hydrogen	+	8 15.999 O Oxygen

indagação
inconseqüente

1 1.008 H Hydrogen	+	92 238.029 U Uranium	+	53 126.904 I Iodine	+	57 138.905 La Lanthanum

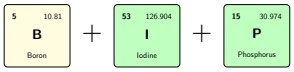
habitué

9 18.998 F Fluorine	+	57 138.905 La Lanthanum	+	92 238.029 U Uranium	+	22 47.867 Ti Titanium	+	16 32.06 S Sulfur	+	73 180.948 Ta Tantalum

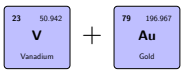
9 18.998 F Fluorine	+	53 126.904 I Iodine	+	3 6.94 Li Lithium	+	91 231.036 Pa Protactinium

factoring
extrapolação
enfraquecido

crematório
covil
contraído
contextualizar
compósito
coletânea

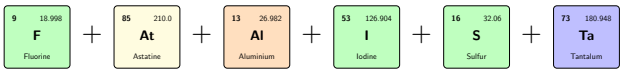


aparcamento
amortalhar
volt



turbina
talismã
sudário
salesiano
quantum
Publivídeo
presenças

petulante
outonal
murar
milenário
menhar
maravilhado
malabarista
madrigal
luzido
juba
Je
iodo
insanável
insalubridade
inconveniência
Guns
ganadaria
frigideira
fraque
franquismo
fisioterapia



escama
equinócio
encadernação

empecilho
draconiano
desumanidade
danado

6 12.011 C Carbon + 1 1.008 H Hydrogen + 53 126.904 I Iodine + 15 30.974 P Phosphorus + 15 30.974 P Phosphorus + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

Cada

5 10.81 B Boron + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 20 40.078 Ca Calcium

bandeirola
Avante
arável

18 39.948 Ar Argon + 7 14.007 N Nitrogen + 99 252.0 Es Einsteinium

18 39.948 Ar Argon + 6 12.011 C Carbon + 8 15.999 O Oxygen

aconchego
Wayne
toga
tabelar

34 78.972 Se Selenium + 39 88.906 Y Yttrium

sentência
segmentação
Sanaa
recompra
quae
puritanismo
perpetuamente
penhorado

91 231.036 Pa Protactinium + 75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum

parapente
paramédico
olvidar
Objectivos
Morte
moleza
melancolicamente
Mapei
Kings
irreversivelmente
Ipimar

49	114.818
In	
Indium	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Homem
Guernica
Goldoni
geradora
Fitor

26	55.845
Fe	
Iron	

+

60	144.242
Nd	
Neodymium	

+

68	167.259
Er	
Erbium	

Egas
desinteligência
defensa
Côrte
Charlot
cesariana

20	40.078
Ca	
Calcium	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Capello
canonizar
búzio
Borland
Audiovisual
análises
amarelecer
alguar
alçapão

47	107.868
Ag	
Silver	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Abuja
zéfiro
óvulo

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

+

34	78.972
Se	
Selenium	

virulência
variz
unicidade

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

troar
tarte

73	180.948
Ta	
Tantalum	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

tadjique
submundo
safra
regalado

reciprocamente
reciclável
racha
profilaxia
primata
partner
parlamentarismo
ornamentação
olhadela
mulata
lavadeira
jogging
Jerry
iniludível
evaporar
etnografia
escusa
embebido
desinfectar
desfalecido
desempatar
desconsideração
danoso

6	12.011	18	39.948	53	126.904	73	180.948	16	32.06
C		Ar		I		Ta		S	
Carbon		Argon		Iodine		Tantalum		Sulfur	

congelador
Chanel

6	12.011	33	74.922	1	1.008
C		As		H	
Carbon		Arsenic		Hydrogen	

5	10.81	92	238.029	26	55.845	52	127.603
B		U		Fe		Te	
Boron		Uranium		Iron		Tellurium	

5	10.81	8	15.999	16	32.06	16	32.06
B		O		S		S	
Boron		Oxygen		Sulfur		Sulfur	

atroar
alcoolizar
Alcabideche
academismo
abanão
vilafranquense
variabilidade

22	47.867	73	180.948	7	14.007	53	126.904	6	12.011	8	15.999
Ti		Ta		N		I		C		O	
Titanium		Tantalum		Nitrogen		Iodine		Carbon		Oxygen	

terminação
sulfúrico
solidariamente

14	28.085	8	15.999	7	14.007	53	126.904	16	32.06	42	95.951
Si		O		N		I		S		Mo	
Silicon		Oxygen		Nitrogen		Iodine		Sulfur		Molybdenum	

Schwarzenegger
sarjeta
relaxamento
recrudescer
reapreciar
quadril
prurido

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

procuradora
prazenteiro
porvir
passadiço

91 231.036 Pa Protactinium + 75 186.207 Re Rhenium + 58 140.116 Ce Cerium

10 20.18 Ne Neon + 10 20.18 Ne Neon

mirrado
Mariquinhas
manilha
locatário
jogral
inumano
indolência
gangrena
fotograma
extirpar
exangue
esticado
escarpado
entrincheirar
disciplinarmente
desresponsabilizar
despojamento
delituoso

6 12.011 C Carbon + 33 74.922 As Arsenic

corpete
conversado
contralto
cicatrizar

89 227.0 Ac Actinium + 68 167.259 Er Erbium + 6 12.011 C Carbon + 8 15.999 O Oxygen

6 12.011 C Carbon + 13 26.982 Al Aluminium + 57 138.905 La Lanthanum + 16 32.06 S Sulfur

35 79.904 Br Bromine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 8 15.999 O Oxygen

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

103	266.0
Lr	
Lawrencium	

+

8	15.999
O	
Oxygen	

benjamim
bainha
arguto
antárctico
anticomunismo
Amadeo
Algumas

13	26.982
Al	
Aluminium	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

75	186.207
Re	
Rhenium	

+

7	14.007
N	
Nitrogen	

+

34	78.972
Se	
Selenium	

admoestação
acrobata
Ziad
Wei
têmpera
tele
Sprint
solarengo
sofregamente
sketch

14	28.085
Si	
Silicon	

+

10	20.18
Ne	
Neon	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

realizável

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

racionalmente
quadruplicar
pum

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

14	28.085
Si	
Silicon	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

militarismo
medicamente
Mastroianni
ludoteca

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

intratável
iniciador
indexação
ilustrador
illo

1	1.008
H	
Hydrogen	

+

77	192.217
Ir	
Iridium	

guisar

32 72.631 **Ge** Germanium + 57 138.905 **La** Lanthanum + 22 47.867 **Ti** Titanium + 11 22.99 **Na** Sodium

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

expatriar
exibidor
etarro

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

esmurrar
enxoval
eclectismo
dinamarquesa
desassombrado
criteriosamente

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 91 231.036 **Pa** Protactinium + 20 40.078 **Ca** Calcium + 56 137.328 **Ba** Barium + 11 22.99 **Na** Sodium

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 52 127.603 **Te** Tellurium + 79 196.967 **Au** Gold

cinefilia

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 47 107.868 **Ag** Silver + 33 74.922 **As** Arsenic

catastrofista

6 12.011 **C** Carbon + 95 243.0 **Am** Americium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

bioética

5 10.81 **B** Boron + 47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen

aut

18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen

amainar
alvoroçar
trica
transido

22 47.867 **Ti** Titanium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium

Thompson
Thomé
teletrabalho
Sonangol
árcade

88 226.0 **Ra** Radium + 26 55.845 **Fe** Iron + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

pungir

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 71 174.967 **Lu** Lutetium + 73 180.948 **Ta** Tantalum + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 10 20.18 **Ne** Neon + 77 192.217 **Ir** Iridium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

perjúrio

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium

paraque
pantaleão
oncologia
omnipresença
megawatt
Mãe
Marshall
magiar
macilento
lustro
Lavradio
intranquilo
insonorização

49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

49 114.818 **In** Indium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon

inatingível
inadaptação
ilustríssimo

53 126.904 **I** Iodine + 71 174.967 **Lu** Lutetium + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

53 126.904 **I** Iodine + 71 174.967 **Lu** Lutetium + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

grosseria

32 72.631 **Ge** Germanium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

Fuzeta
frivolidade
fortíssimas

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 11 22.99 **Na** Sodium + 39 88.906 **Y** Yttrium

exequibilidade
execrável
Evans
esverdeado
Entroncamento
entrecruzar
endividar
empresária
empregabilidade
ema
educando
dolente
Dionísia
devesa
desordeiro
desesperante
descontaminação
confessadamente
comunicacional
caminhante
calculadora
Buda

5 10.81 B Boron + 53 126.904 I Iodine + 2 4.003 He Helium

56 137.328 Ba Barium + 57 138.905 La Lanthanum + 7 14.007 N Nitrogen + 58 140.116 Ce Cerium + 18 39.948 Ar Argon

atormentado
arranjador
argúcia
apaziguador
amigavelmente
Altman
alarve
abalançar
vulgarização
voluptuosidade

23 50.942 V Vanadium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 8 15.999 O Oxygen

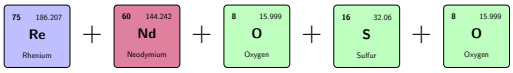
velharia
valonguense

16 32.06 S Sulfur + 52 127.603 Te Tellurium

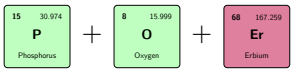
16 32.06 S Sulfur + 1 1.008 H Hydrogen + 18 39.948 Ar Argon + 53 126.904 I Iodine + 9 18.998 F Fluorine

Saber
ruralidade
Roraima

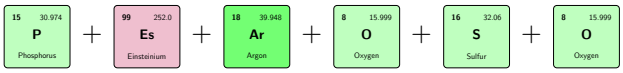
Rodriguez
requentar
requebro



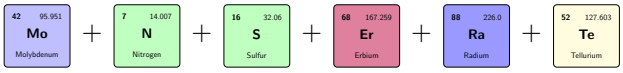
quisto
punhalada
prestigiante



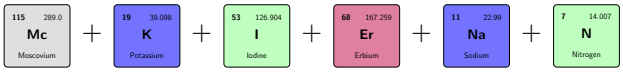
pinha



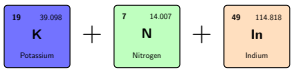
pausadamente
paródico
nidificação



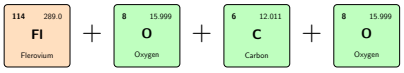
moído



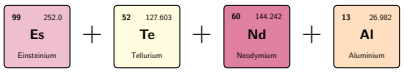
mahleriano
magnate
lésbico
lenho
lastimável



Kisangani
indiana
Hist
harmoniosamente
Gdansk
Gallup



feminilidade
feeling
exumar



Elpino
Elizabeth
edema
ecocentro

domingueiro
édito
Diabinho
desafectação
Cukor
compressor
clinicamente
Cartago
capot

85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

amedrontado
algoritmo

39 88.906 **Y** Yttrium + 8 15.999 **O** Oxygen

votado
Vereador

23 50.942 **V** Vanadium + 47 107.868 **Ag** Silver + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

turvar
tirado
squash

34 78.972 **Se** Selenium + 10 20.18 **Ne** Neon + 20 40.078 **Ca** Calcium

ruminante
risível
reorientar
radiar
Queiró
Quais
Principe
Pravda
porreiro
pluridisciplinar
percursor
Pejão

91 231.036 **Pa** Protactinium + 75 186.207 **Re** Rhenium + 58 140.116 **Ce** Cerium + 8 15.999 **O** Oxygen

máxi
mujto
monumentalidade
Mohammed
Meretz
matreiro
maiúscula
lamúria
hierarquização

guindaste
grãde
gramde
frontaria
estratega
epidêmico
ensopar
embuçar
desvelar
desvanecido

24	51.996	Cr	Chromium

+

8	15.999	O	Oxygen

+

10	20.18	Ne	Neon

+

7	14.007	N	Nitrogen

+

4	9.012	Be	Beryllium

+

111	282.0	Rg	Roentgenium

colmeia
Cesária

20	40.078	Ca	Calcium

+

88	226.0	Ra	Radium

+

20	40.078	Ca	Calcium

+

88	226.0	Ra	Radium

canivete
calva

5	10.81	B	Boron

+

8	15.999	O	Oxygen

+

57	138.905	La	Lanthanum

bastilha

56	137.328	Ba	Barium

+

88	226.0	Ra	Radium

+

19	39.098	K	Potassium

18	39.948	Ar	Argon

+

20	40.078	Ca	Calcium

+

7	14.007	N	Nitrogen

+

8	15.999	O	Oxygen

arabesco
aprontar
apoiase
almadense
toucar
tez
temperamental
sénior
sinalética
Scott
robotizado

75	186.207	Re	Rhenium

+

23	50.942	V	Vanadium

+

53	126.904	I	Iodine

+

14	28.085	Si	Silicon

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

73	180.948	Ta	Tantalum

regno
radicalidade
proeminência
pormenorizadamente
pêndulo

15	30.974	P	Phosphorus

+

85	210.0	At	Astatine

+

8	15.999	O	Oxygen

+

32	72.631	Ge	Germanium

+

7	14.007	N	Nitrogen

+

53	126.904	I	Iodine

+

6	12.011	C	Carbon

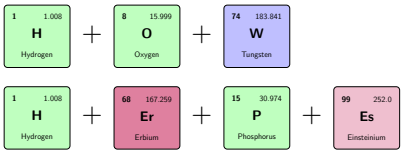
+

8	15.999	O	Oxygen

necrópole

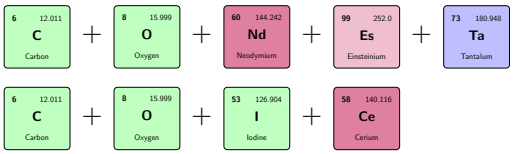
Nagasaki
mostrador

model
misericordia
merchandising
mendicidade
mansamente
Maior
Lincoln
jaguar
Isaac
intercessão
inquietude



hemodialisado
Hamilton
guilhotina

examinador
estranhíssimo
estigmatizar
encapuzado
embandeirar
elrar
digladiar
desbastar
credulidade
écrã



clarim
Casa
cardiologia
canguru

brilharete
atrelar

arrumado
adaptador
viço
velório
trincar
translúcido
trajetória
trajando
torcionário
Telmo
sagacidade

44 101.072 Ru Ruthenium + 4 9.012 Be Beryllium + 7 14.007 N Nitrogen + 16 32.06 S Sulfur

retemperar
poção
politiquice

15 30.974 P Phosphorus + 57 138.905 La Lanthanum + 58 140.116 Ce Cerium + 5 10.81 B Boron + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 49 114.818 In Indium + 68 167.259 Er Erbium + 9 18.998 F Fluorine + 8 15.999 O Oxygen

novecentos
McCurry
leceiro

71 174.967 Lu Lutetium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen

irreconciliável
inegociável

53 126.904 I Iodine + 3 6.94 Li Lithium + 99 252.0 Es Einsteinium + 6 12.011 C Carbon + 92 238.029 U Uranium

Iavlinski
Gonzaga
Galatasaray
François
Evereste
Estou
estorilista
eriçado
enlear
despachado
desagravar
debandar
daller
Custódio
curial
corruptor
conversador
confiscação

$\mathrm{C} + \mathrm{O} + \mathrm{N} + \mathrm{F} + \mathrm{Es} + \mathrm{Si} + \mathrm{O} + \mathrm{N} + \mathrm{Ar} + \mathrm{I} + \mathrm{O}$

cisterciense

$\mathrm{C} + \mathrm{F} + \mathrm{C}$

canelado

$\mathrm{Br} + \mathrm{Am} + \mathrm{Ar}$

barbearia
autodidacta
arregimentar
Armamar
alteroso
Alexander
aleluia
agudeza
agronomia
acólito
Zimbabué
viticultura
violentíssimo
vigarice
upgrade
Udinese
tonelagem

$\mathrm{Ta} + \mathrm{Te} + \mathrm{Ar}$

superesquadra
solstício
Sandro
Sabrosa
rumba
retornado
reintrodução

$\mathrm{Re} + \mathrm{Fr} + \mathrm{At} + \mathrm{Ar} + \mathrm{I} + \mathrm{O}$

$\mathrm{P} + \mathrm{La} + \mathrm{V} + \mathrm{Si} + \mathrm{C}$

$\mathrm{Pa} + \mathrm{Ta} + \mathrm{I} + \mathrm{As}$

$\mathrm{Pa} + \mathrm{La}$

nidificar

minguar
megalítico
massificar
maneirista
majestático
Lybrand
Louise
leva
Lennon
Kansas
ineficiente
indiciador
ilógico
hereditariedade
Gloria
etar
efusivamente
desmotivado
degelo

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 60 144.242 **Nd** Neodymium + 68 167.259 **Er** Erbium

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 20 40.078 **Ca** Calcium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

chamão
cachão
borrão

5 10.81 **B** Boron + 13 26.982 **Al** Aluminium + 8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen

79 196.967 **Au** Gold + 75 186.207 **Re** Rhenium + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

arrepiado
altruista
aleijado
Alandroal
Vladan
ventoso
vendedeira
vangloriar
Thomson
signal

14 28.085 **Si** Silicon + 31 69.723 **Ga** Gallium

salteado
repovoamento
remediado

88 226.0 **Ra** Radium + 16 32.06 **S** Sulfur + 31 69.723 **Ga** Gallium + 8 15.999 **O** Oxygen

protelamento

15	30.974	P	Phosphorus	+	8	15.999	O	Oxygen	+	53	126.904	I	Iodine	+	18	39.948	Ar	Argon	+	99	252.0	Es	Einsteinium
15	30.974	P	Phosphorus	+	53	126.904	I	Iodine	+	11	22.99	Na	Sodium										

Pepsi
nublar
Mururoa
míope

42	95.951	Mo	Molybdenum	+	7	14.007	N	Nitrogen	+	118	294.0	Og	Oganesson	+	88	226.0	Ra	Radium	+	9	18.998	F	Fluorine	+	53	126.904	I	Iodine	+	6	12.011	C	Carbon	+	8	15.999	O	Oxygen
71	174.967	Lu	Lutetium	+	52	127.603	Te	Tellurium	+	88	226.0	Ra	Radium	+	7	14.007	N	Nitrogen	+	8	15.999	O	Oxygen														

mimetismo
matado

longitude
least
Kralj
Korda
invectiva
horto
hidra
hauia
Foucault
fazião
Factos
Eisenstein
dirigismo
Difel
devassidão
desonrado
desculpabilizar
dCC

24	51.996	Cr	Chromium	+	8	15.999	O	Oxygen	+	16	32.06	S	Sulfur	+	16	32.06	S	Sulfur	+	9	18.998	F	Fluorine	+	53	126.904	I	Iodine	+	75	186.207	Re	Rhenium
5	10.81	B	Boron	+	8	15.999	O	Oxygen	+	7	14.007	N	Nitrogen	+	49	114.818	In	Indium	+	8	15.999	O	Oxygen										
5	10.81	B	Boron	+	68	167.259	Er	Erbium	+	88	226.0	Ra	Radium	+	7	14.007	N	Nitrogen	+	52	127.603	Te	Tellurium										
5	10.81	B	Boron	+	95	243.0	Am	Americium	+	5	10.81	B	Boron	+	8	15.999	O	Oxygen															

atrelado
arrozal
adenda

89	227.0
Ac	
Actinium	

+

10	20.18
Ne	
Neon	

transpiração
tory
tabacaria
system

62	150.362
Sm	
Samarium	

+

53	126.904
I	
Iodine	

+

90	232.038
Th	
Thorium	

+

16	32.06
S	
Sulfur	

14	28.085
Si	
Silicon	

+

116	293.0
Lv	
Livermorium	

+

8	15.999
O	
Oxygen	

secretariar
sapataria

44	101.072
Ru	
Ruthenium	

+

16	32.06
S	
Sulfur	

radiológico
Quintanilha
quebrantar
predizer
praticável
pool
polpa
poleiro
placidez

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

+

75	186.207
Re	
Rhenium	

+

73	180.948
Ta	
Tantalum	

milionésimo
marujo
lindamente
lampião
Kandaurov
jogado
incriminação
inatacável
Houve
gramático

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

forcejar
Florbela

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

99	252.0
Es	
Einsteinium	

+

73	180.948
Ta	
Tantalum	

Europeia
esquartejar

dobre
dignificante
decotado

6	12.011
C	
Carbon	

+

44	101.072
Ru	
Ruthenium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

58	140.116
Ce	
Cerium	

+

8	15.999
O	
Oxygen	

credibilização
convencimento
compleição

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

79	196.967
Au	
Gold	

+

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

cantoria
cabedelo
barafunda
baptizado
axioma

79	196.967
Au	
Gold	

+

16	32.06
S	
Sulfur	

apelação
antipessoal
anódino
Abdullah
abarracar
voltear
Turquel
Topsius

22	47.867
Ti	
Titanium	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

telecomando
Stormont
seculo
santanista
Saby
repulsivo
privatizador

8	15.999
O	
Oxygen	

+

60	144.242
Nd	
Neodymium	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

miguelista
Michelin
metralhar
Metallica
masoquista
Marraquexe
lotado

3	6.94
Li	
Lithium	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

lamparina
Kusturica
inchado
Hughes

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

Freetown

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

13	26.982
Al	
Aluminium	

enraizamento
desencarceramento
comodamente
Codesa
cirrose

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

19	39.098
K	
Potassium	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

43	98.0
Tc	
Technetium	

+

1	1.008
H	
Hydrogen	

Chade

58	140.116
Ce	
Cerium	

+

8	15.999
O	
Oxygen	

caricaturista
Carenque
Bullets
bridge

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

bairrista
aleatoriamente
alcalde
afilhada
Waseige

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

39	88.906
Y	
Yttrium	

valeta
Total
Tafisa
sensaboria
Sarmento
Sabena
Saavedra
radiologia
prodigalizar

presidenciável
poliomielite

15	30.974	P	Phosphorus

+

68	167.259	Er	Erbium

+

16	32.06	S	Sulfur

+

8	15.999	O	Oxygen

+

11	22.99	Na	Sodium

persistentemente

15	30.974	P	Phosphorus

+

79	196.967	Au	Gold

+

16	32.06	S	Sulfur

+

18	39.948	Ar	Argon

Omar

42	95.951	Mo	Molybdenum

+

88	226.0	Ra	Radium

+

3	6.94	Li	Lithium

+

16	32.06	S	Sulfur

+

42	95.951	Mo	Molybdenum

42	95.951	Mo	Molybdenum

+

7	14.007	N	Nitrogen

+

52	127.603	Te	Tellurium

+

15	30.974	P	Phosphorus

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

mesclar
menstruação
Medeiros
longuíssimo

19	39.098	K	Potassium

+

8	15.999	O	Oxygen

+

6	12.011	C	Carbon

+

1	1.008	H	Hydrogen

infecto
focalizar
Eurovisão
drogar
dilatório
desfiladeiro
desabrir
degenerativo
comiseração

6	12.011	C	Carbon

+

1	1.008	H	Hydrogen

+

89	227.0	Ac	Actinium

+

49	114.818	In	Indium

+

18	39.948	Ar	Argon

Cesarião
côdea

6	12.011	C	Carbon

+

85	210.0	At	Astatine

+

1	1.008	H	Hydrogen

+

68	167.259	Er	Erbium

+

53	126.904	I	Iodine

+

10	20.18	Ne	Neon

cast

6	12.011	C	Carbon

+

95	243.0	Am	Americium

+

18	39.948	Ar	Argon

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

99	252.0	Es	Einsteinium

5	10.81	B	Boron

+

8	15.999	O	Oxygen

+

7	14.007	N	Nitrogen

+

31	69.723	Ga	Gallium

badalada

79	196.967	Au	Gold

+

68	167.259	Er	Erbium

anêmico
Anabela
Amanhã

Aida
adivinho
Abacha
Wittgenstein
Wellington
way
vivente

23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 57 138.905 **La** Lanthanum

utilizável
termoeléctrico
taxativamente

38 87.621 **Sr** Strontium + 16 32.06 **S** Sulfur

sofisma

14 28.085 **Si** Silicon + 68 167.259 **Er** Erbium + 88 226.0 **Ra** Radium

16 32.06 **S** Sulfur + 1 1.008 **H** Hydrogen + 68 167.259 **Er** Erbium + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

sequencial
Rovers
retrete

75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 11 22.99 **Na** Sodium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur

prevaricação
permeabilidade
octogenário
nuvens
norueguesa
motel
melanoma
mecanizar
matematicamente
maritimista
Liz
Kourou
Indianapolis
Hotelagos
hortelão
frutar
figurinista

9 18.998 **F** Fluorine + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 33 74.922 **As** Arsenic

Ex

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus

esmero
drenar
desincentivar
desenquadrar
decénio
declinação
corrector
claudicar
Claudia

6 12.011 C Carbon + 53 126.904 I Iodine + 5 10.81 B Boron + 68 167.259 Er Erbium + 10 20.18 Ne Neon + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

Chernobil
Channel

58 140.116 Ce Cerium + 8 15.999 O Oxygen

casulo
capataz

6 12.011 C Carbon + 95 243.0 Am Americium + 89 227.0 Ac Actinium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

caleidoscópio
cabaça
Boémia
blasfemar
Aveleda
avassalar
assiduamente

33 74.922 As Arsenic + 34 78.972 Se Selenium + 18 39.948 Ar Argon

Amascultura
acirrar
Zedillo
Zamorano
Wojtyla
taxímetro
riba

75 186.207 Re Rhenium + 60 144.242 Nd Neodymium + 18 39.948 Ar Argon

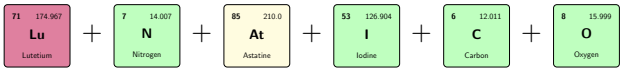
quântico

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 16 32.06 S Sulfur + 52 127.603 Te Tellurium

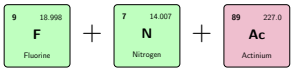
pronunciamento
peia

8 15.999 O Oxygen + 16 32.06 S Sulfur + 6 12.011 C Carbon + 53 126.904 I Iodine + 57 138.905 La Lanthanum + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

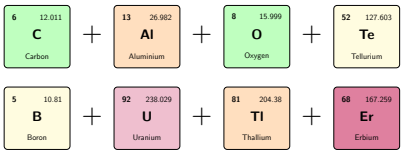
orientalista
menagem



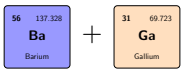
letrista
Leo
jovialidade
insurrecto
guisa
guardador
gin
Gardiner
galhardo
Futebol



eurocéptico
estremunhado
escorregadela
enrugado
engomar
enfadado
emolumento
elitismo
desfalecimento
covardia
Contactos
cazaque
Casanova
Carrington



Bull
boulevard
bióloga
Bartolomeu



Asahara
abreviatura
Wellcome
vaporoso
Turbogás
tumular
transitoriamente
toscano
Tormes
teorização

16 32.06 S Sulfur + 92 238.029 U Uranium + 33 74.922 As Arsenic + 22 47.867 Ti Titanium + 20 40.078 Ca Calcium

suprapartidário
Sodia

16 32.06 S Sulfur + 18 39.948 Ar Argon + 79 196.967 Au Gold + 53 126.904 I Iodine + 16 32.06 S Sulfur

saquinho
rum
rojão
reboliço
quezília
quadrangular
pundonor

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

previsibilidade
pomada
padronizar
normando

7 14.007 N Nitrogen + 68 167.259 Er Erbium + 63 151.964 Eu Europium

7 14.007 N Nitrogen + 33 74.922 As Arsenic + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine

mesquinhez
masculinidade
Marbella
Lionardo
judicioso
indoor
incomunicabilidade
Howard
estóico
effeito
deão
dação
crucificação
conserveira

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 11 22.99 Na Sodium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

compactar
citrinos

6 12.011 C Carbon + 2 4.003 He Helium + 8 15.999 O Oxygen

camiliano

5 10.81 B Boron + 75 186.207 Re Rhenium + 23 50.942 V Vanadium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 14 28.085 Si Silicon + 42 95.951 Mo Molybdenum

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

5	10.81
B	
Boron	

+

39	88.906
Y	
Yttrium	

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

20	40.078
Ca	
Calcium	

+

52	127.603
Te	
Tellurium	

bad
aspirador
asperamente
apartidário
amarração
Alen

74	183.841
W	
Tungsten	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

vinhedo
transcendental

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

sacramental
rodo
remoçar

75	186.207
Re	
Rhenium	

+

57	138.905
La	
Lanthanum	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

rancoroso
Quanto
quadruplicação
pregunta

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

Peixoto
Oceânia

10	20.18
Ne	
Neon	

+

6	12.011
C	
Carbon	

monocórdico
Minnelli
miga
Marin

71	174.967
Lu	
Lutetium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Lopez
London
liquefazer
levianamente
Kundera
incorrigível

impressivo
Hekmatyar
galhardete

31 69.723 Ga Gallium + 92 238.029 U Uranium + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

9 18.998 F Fluorine + 44 101.072 Ru Ruthenium + 22 47.867 Ti Titanium + 9 18.998 F Fluorine + 68 167.259 Er Erbium + 8 15.999 O Oxygen

Foster
flectir
Filarmónica

26 55.845 Fe Iron + 68 167.259 Er Erbium + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

extrativo
eremita
enfastiar
Edwards
draga
detonar
desocupação
desembaraço
Derrida

24 51.996 Cr Chromium + 8 15.999 O Oxygen + 16 32.06 S Sulfur

56 137.328 Ba Barium + 56 137.328 Ba Barium

Ateneu
arquivístico
arcebispado
apócrifo
Aeroportos
Adypok
adaptável
acupunctura
vileza
talhante

73 180.948 Ta Tantalum + 20 40.078 Ca Calcium + 8 15.999 O Oxygen

Short

75 186.207 Re Rhenium + 23 50.942 V Vanadium + 77 192.217 Ir Iridium + 18 39.948 Ar Argon

retroactividade
Renânia
regressivo
reescalonamento
reequipamento
realejo

15 30.974 P Phosphorus + 92 238.029 U Uranium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen

perpetuação
peregrinar
Perante
originariamente
Organização
odio

42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 20 40.078 Ca Calcium

miscelânea
Midem
melindrar
manualmente
maniqueísmo
macro
macerar
Louçã
karting

49 114.818 In Indium + 52 127.603 Te Tellurium + 86 222.0 Rn Radon + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

impacientar
ignoto
honorabilidade
Goulart
Gamboa
Fujitsu
feyto

9 18.998 F Fluorine + 99 252.0 Es Einsteinium + 73 180.948 Ta Tantalum

fecundação
expansionismo
engarrafado
emparcelamento
Elsa
Ecofin
durabilidade
Dostoievski
dogmatismo
desmoralização
desinflação
depravado
correntemente
contemporizar
conjurado
circuncisão

6 12.011 C Carbon + 1 1.008 H Hydrogen + 79 196.967 Au Gold + 23 50.942 V Vanadium + 49 114.818 In Indium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

catalogação
caniço
caída
cabeçalho

5 10.81 B Boron + 92 238.029 U Uranium + 6 12.011 C Carbon + 19 39.098 K Potassium + 16 32.06 S Sulfur

best
balbúrdia
autogolo

85 210.0 At Astatine + 68 167.259 Er Erbium

ascenção
veraneio
Valverde
urinário
transviar

22 47.867 Ti Titanium + 88 226.0 Ra Radium + 11 22.99 Na Sodium

subprograma
semita
sedativo

16 32.06 S Sulfur + 95 243.0 Am Americium + 15 30.974 P Phosphorus + 68 167.259 Er Erbium

retro
reinvestir
reality
potenciador
perigosíssimo
penada
paramento

91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

paleontólogo
obstinadamente
Níger
mitificar

115 289.0 Mc Moscovium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 39 88.906 Y Yttrium

loção

3 6.94 Li Lithium + 23 50.942 V Vanadium

ligadura

57 138.905 **La** Lanthanum + 66 162.5 **Dy** Dysprosium

Kluivert

49 114.818 **In** Indium + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

indesculpável
hachemita
Globe

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 99 252.0 **Es** Einsteinium

31 69.723 **Ga** Gallium + 53 126.904 **I** Iodine + 85 210.0 **At** Astatine + 8 15.999 **O** Oxygen

exibicionista
esteróides

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium + 9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium

espantosamente
enxovia
dramatúrgico
desobstruir
descriminalização
depauperar
côrte
cristalização
confiado
computadorizado
Coen

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 42 95.951 **Mo** Molybdenum + 11 22.99 **Na** Sodium

camaleão
caldense
Barzani
barcaça
atoleiro
arroio
almocreve
zénite
Web

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur

Ávila

22 47.867 **Ti** Titanium + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Tshisekedi
trintena
timbrar

telégrafo
Tanto
soledade

16 32.06 **S** Sulfur + 1 1.008 **H** Hydrogen + 33 74.922 **As** Arsenic

16 32.06 **S** Sulfur + 99 252.0 **Es** Einsteinium + 14 28.085 **Si** Silicon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

revigorar
preposição
precedência
pomposamente
pedagogicamente
paul

91 231.036 **Pa** Protactinium + 32 72.631 **Ge** Germanium

nutricional
Noriega

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium

7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium + 31 69.723 **Ga** Gallium

Morgan
monocromático
Mangonga
Mamede
mail
madrugador
linda
libertinagem

57 138.905 **La** Lanthanum + 91 231.036 **Pa** Protactinium

lagarta
jargão
irrisão
impeachment

53 126.904 **I** Iodine + 2 4.003 **He** Helium

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 68 167.259 **Er** Erbium + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

globalizante
Gila
frémito

9	18.998
F	
Fluorine	

+

57	138.905
La	
Lanthanum	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

Feder
fardamento
Estêvão
escapadela
equipagem
Dreyfus
diminutivo
diamantino
devolvido
Demirel
cozinhado

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

58	140.116
Ce	
Cerium	

+

75	186.207
Re	
Rhenium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

52	127.603
Te	
Tellurium	

Canidelo
Bujumbura
boxer
autofinanciamento
atrapalhação
aquilatar
antiterrorista
amortecedor
amígdala
aim
affirmar
acostagem
Vilnius
vilacondense
tuaregue
triunfalmente
transbordante
tocado
tardança
suavíssimo

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

Sophia
situacionista
Simic

14	28.085
Si	
Silicon	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Riviera

75	186.207
Re	
Rhenium	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

rechaçar
Rajiv

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

86	222.0
Rn	
Radon	

+

8	15.999
O	
Oxygen	

pólen

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

15	30.974
P	
Phosphorus	

+

63	151.964
Eu	
Europium	

+

31	69.723
Ga	
Gallium	

passadista

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

33	74.922
As	
Arsenic	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

oferecimento
Normetro
Noé
negociadora
Najibullah
Music
miscigenação
Milton
mesura
mecenático
matraca
marcelismo
mamarracho
Londonderry
Lillehammer
justíssimo
Juca
jamaicana
impagável

53	126.904
I	
Iodine	

+

58	140.116
Ce	
Cerium	

+

15	30.974
P	
Phosphorus	

Guadalajara

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

86	222.0
Rn	
Radon	

+

33	74.922
As	
Arsenic	

Espanyol
empoleirar
embrulhada
Dickens
desportivamente

desbaratado

6 12.011 C Carbon + 92 238.029 U Uranium + 56 137.328 Ba Barium + 11 22.99 Na Sodium

6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum + 16 32.06 S Sulfur

Cent

4 9.012 Be Beryllium + 111 282.0 Rg Roentgenium

Bellini
Austria
aturdido
atravancar
asmático
Arroios
Arcozelo
apropriadamente
velocipédico
Universidade
taxi

73 180.948 Ta Tantalum + 57 138.905 La Lanthanum + 8 15.999 O Oxygen

52 127.603 Te Tellurium

supercondutor
subestação
Souto
Sernancelhe
Sector
Robin

75 186.207 Re Rhenium + 15 30.974 P Phosphorus + 92 238.029 U Uranium + 5 10.81 B Boron + 3 6.94 Li Lithium + 20 40.078 Ca Calcium

Ramp
Purcell

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum + 3 6.94 Li Lithium

polvorosa

15 30.974 P Phosphorus + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 8 15.999 O Oxygen

Piquet

46 106.421 Pd Palladium

nevado
Neiva
Morrissey
milhafre

medicamentoso
Mazda
manejo
Lopo
longes
linearidade
Grilo
genuinidade

31 69.723 **Ga** Gallium + 23 50.942 **V** Vanadium

87 223.0 **Fr** Francium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

francofonia
fotojornalismo

26 55.845 **Fe** Iron + 10 20.18 **Ne** Neon + 6 12.011 **C** Carbon + 68 167.259 **Er** Erbium

Dina
desviado
desparecer
decifração
Davenport
Cézanne

6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

Cortegaça
computorizado
compota

6 12.011 **C** Carbon + 68 167.259 **Er** Erbium + 20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 33 74.922 **As** Arsenic

códice
Catella
catacumbas
buldôzer

5 10.81 **B** Boron + 92 238.029 **U** Uranium + 18 39.948 **Ar** Argon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

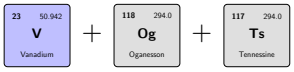
Brighton
Borrego
Benedetti
bemol
Bell

56 137.328 **Ba** Barium + 39 88.906 **Y** Yttrium + 75 186.207 **Re** Rhenium + 92 238.029 **U** Uranium + 90 232.038 **Th** Thorium

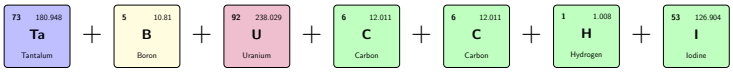
avifauna

79 196.967 **Au** Gold + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen

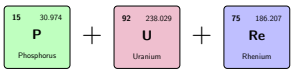
antepor
Anselmo
africanas
abastança

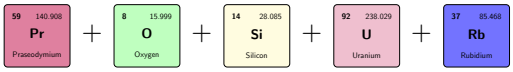


videoteca
unção
televisionar

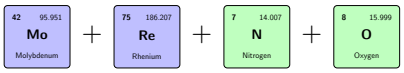


remetente
quebranto

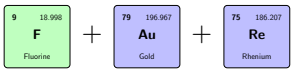




pressuroso
petiscar
perdulário



miserabilista
maximização
Malvinas
linguística
Leopoldo
leiloeiro
lateralmente
Iroma
intocado
humanístico
Habitação
grifo
garça



exorbitar
estrume
estrelado
esquadrinhar
entendedor
emboscar
Draskovic
devir
deslustrar
Deportivo

Dec
Dataquest
compressa
cinzentismo

6 12.011 C Carbon + 18 39.948 Ar Argon + 23 50.942 V Vanadium + 13 26.982 Al Aluminium + 1 1.008 H Hydrogen + 13 26.982 Al Aluminium

5 10.81 B Boron + 8 15.999 O Oxygen + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 33 74.922 As Arsenic

5 10.81 B Boron + 53 126.904 I Iodine + 62 150.362 Sm Samarium + 18 39.948 Ar Argon + 6 12.011 C Carbon + 19 39.098 K Potassium

atravessado
Antoninha
amazona
abismar
zás
viração
Vilhalpando
versículo
vergastar
Variety

22 47.867 Ti Titanium + 15 30.974 P Phosphorus + 118 294.0 Og Oganesson + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

90 232.038 Th Thorium + 53 126.904 I Iodine

tanoeiro
subserviente

16 32.06 S Sulfur + 2 4.003 He Helium + 18 39.948 Ar Argon + 68 167.259 Er Erbium

sevícia

75 186.207 Re Rhenium + 15 30.974 P Phosphorus + 53 126.904 I Iodine + 16 32.06 S Sulfur + 18 39.948 Ar Argon

puberdade
promíscuo

15 30.974 P Phosphorus + 49 114.818 In Indium + 6 12.011 C Carbon + 18 39.948 Ar Argon + 8 15.999 O Oxygen

Perez
ão
mugir
modelação
lousanense
lançada
Lada
Jaffna
Interbolsa
ingovernável

hibernação
grand
Giscard
Fábio
fantasmático
evasiva
entoação
elixir
Djorkaeff
diadema
Despois
desguarnecer
deidade
decênio
day
correlegionário
cidadezinha

6	12.011	C	Carbon

+

1	1.008	H	Hydrogen

+

92	238.029	U	Uranium

+

56	137.328	Ba	Barium

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

chilrear
carrada
cardo

6	12.011	C	Carbon

+

18	39.948	Ar	Argon

+

89	227.0	Ac	Actinium

+

1	1.008	H	Hydrogen

+

53	126.904	I	Iodine

6	12.011	C	Carbon

+

13	26.982	Al	Aluminium

+

6	12.011	C	Carbon

+

53	126.904	I	Iodine

+

8	15.999	O	Oxygen

borracho

4	9.012	Be	Beryllium

+

3	6.94	Li	Lithium

+

6	12.011	C	Carbon

+

2	4.003	He	Helium

5	10.81	B	Boron

+

13	26.982	Al	Aluminium

+

5	10.81	B	Boron

+

53	126.904	I	Iodine

+

11	22.99	Na	Sodium

arroba
amendoeira
adulteração
velocípede
transtornado
tontura
Timberwolves
suspeitoso
Strindberg

34	78.972	Se	Selenium

+

7	14.007	N	Nitrogen

+

1	1.008	H	Hydrogen

+

8	15.999	O	Oxygen

+

75	186.207	Re	Rhenium

+

18	39.948	Ar	Argon

Rudi
Rijkaard
recalcado
quid
quebequense

15 30.974 P Phosphorus + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 14 28.085 Si Silicon + 6 12.011 C Carbon

pombal
plasticidade
peonagem
penitenciar

91 231.036 Pa Protactinium + 7 14.007 N Nitrogen

palavroso
palavreado

8 15.999 O Oxygen + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 32 72.631 Ge Germanium

ânfora

10 20.18 Ne Neon + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 8 15.999 O Oxygen

Montgomerie
Mestre
mantilha
Lousado

3 6.94 Li Lithium + 5 10.81 B Boron + 68 167.259 Er Erbium + 85 210.0 At Astatine + 8 15.999 O Oxygen

Kawasaki
invisibilidade
Interior
inocentar
imemorial

63 151.964 Eu Europium + 32 72.631 Ge Germanium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 8 15.999 O Oxygen

estrebuchar

99 252.0 Es Einsteinium + 6 12.011 C Carbon + 44 101.072 Ru Ruthenium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

enferrujar
embebedar
dislate
Det
deslizamento
desleixado
desencontrado
descongelar
desanimador
Deneuve
cuberto
covilhanense
couraça
chetnik

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

bisavô
Berasategui

18	39.948
Ar	
Argon	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

+

8	15.999
O	
Oxygen	

apoteótico
Akwá

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

39	88.906
Y	
Yttrium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

veyo

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

tonel
teletexto
Telectu
speaker
serviçal
saleiro
rugoso
reversão

75	186.207
Re	
Rhenium	

+

49	114.818
In	
Indium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

77	192.217
Ir	
Iridium	

questionamento
Pimentel
peitoril
odre
Odessa

42	95.951
Mo	
Molybdenum	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

34	78.972
Se	
Selenium	

Montréal
miseravelmente
Meireles
McDonnell
materialidade
Martim
Lomé

3	6.94
Li	
Lithium	

+

60	144.242
Nd	
Neodymium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Lidoro
last
ladino
Koeman
indómito

inchaço
iluminismo
Iberol

1	1.008
H	
Hydrogen	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

31	69.723
Ga	
Gallium	

+

88	226.0
Ra	
Radium	

Hayek
Hanover
gentilmente

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

116	293.0
Lv	
Livermorium	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

faceto
esquemático
enxamear
empedernido
elegibilidade
desprestígio
despreocupação
desalinhado
Deleuze
dardejar
Courel
Coreia

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

concebível
cogitar
clientelar
calda
bombom
Baltazar
asinha
arquidiocese
adriático
xarope
volfrâmio
usurpador
trovejar
Trimble
triangulação
trepador
traspassar

22	47.867
Ti	
Titanium	

+

73	180.948
Ta	
Tantalum	

temperado

73	180.948	Ta	Tantalum	+	75	186.207	Re	Rhenium	+	26	55.845	Fe	Iron	+	77	192.217	Ir	Iridium	+	8	15.999	O	Oxygen

tablado
Simplício

34	78.972	Se	Selenium	+	75	186.207	Re	Rhenium	+	7	14.007	N	Nitrogen	+	53	126.904	I	Iodine	+	16	32.06	S	Sulfur	+	14	28.085	Si	Silicon	+	42	95.951	Mo	Molybdenum

serafim
Riina
Ramalde
radiotelescópio
quarentão

15	30.974	P	Phosphorus	+	44	101.072	Ru	Ruthenium	+	42	95.951	Mo	Molybdenum

15	30.974	P	Phosphorus	+	8	15.999	O	Oxygen	+	57	138.905	La	Lanthanum	+	16	32.06	S	Sulfur

plagiar
paraplégico

91	231.036	Pa	Protactinium	+	88	226.0	Ra	Radium	+	4	9.012	Be	Beryllium	+	7	14.007	N	Nitrogen	+	16	32.06	S	Sulfur

opositora
novena
metter
Menongue
meneio
mansidão
Luz
Love
Locarno
Lénine
Kika
Kieslowski
inflacção
hospedeira
habitável

31	69.723	Ga	Gallium	+	3	6.94	Li	Lithium	+	7	14.007	N	Nitrogen	+	2	4.003	He	Helium	+	77	192.217	Ir	Iridium	+	8	15.999	O	Oxygen

furado
fumaça

9	18.998	F	Fluorine	+	88	226.0	Ra	Radium	+	34	78.972	Se	Selenium	+	18	39.948	Ar	Argon

9	18.998	F	Fluorine	+	7	14.007	N	Nitrogen	+	95	243.0	Am	Americium

114	289.0	Fl	Flerovium	+	8	15.999	O	Oxygen	+	75	186.207	Re	Rhenium	+	52	127.603	Te	Tellurium

estatelar

Erevan
equitativamente
empre
elíptico
eivar
dopamina
diácono
despensa
Descartes
Delta
dealbar
corpinho
contrafazer
Columbus

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

4	9.012
Be	
Beryllium	

+

7	14.007
N	
Nitrogen	

Bastos
azular
assustadoramente
ascensor
artisticamente
aniquilamento

47	107.868
Ag	
Silver	

+

1	1.008
H	
Hydrogen	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

adormecimento
abeirar
Tui
Tristão
Trinidad

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

86	222.0
Rn	
Radon	

sigiloso

44	101.072
Ru	
Ruthenium	

+

33	74.922
As	
Arsenic	

resolutamente
reclamante

75	186.207
Re	
Rhenium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

pechincha
Oregon
nutrido
Nureyev

Natália
Moretti
Monróvia
mimosear
mediterrâneo
maronita

3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon + 99 252.0 **Es** Einsteinium

lidador
inexpressivo
indultar
inadaptado
impiedosamente

1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Hierro
Henriques
good
Galvão
Gallo

9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

estoicismo

68 167.259 **Er** Erbium + 88 226.0 **Ra** Radium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

duodécimo
Duah
dosagem
Deste
desnorteado
descodificação
Darque
Dança
curro

6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

consensualmente
compenetrado
claustrofóbico

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 91 231.036 **Pa** Protactinium + 11 22.99 **Na** Sodium

58 140.116 Ce Cerium + 3 6.94 Li Lithium + 5 10.81 B Boron + 85 210.0 At Astatine + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

Cedofeita

20 40.078 Ca Calcium + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

Camilla
cadeirinha
bojo
barbaramente
artilheiro

18 39.948 Ar Argon + 22 47.867 Ti Titanium + 9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 53 126.904 I Iodine + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur

+ 42 95.951 Mo Molybdenum

apedrejamento
aniquilação
alqueire
Almoçageme
Almeria
aldrabice
aguedense

23 50.942 V Vanadium + 8 15.999 O Oxygen + 6 12.011 C Carbon + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 13 26.982 Al Aluminium

tétrico
tomarense
tinturaria
Tietmeyer

73 180.948 Ta Tantalum + 88 226.0 Ra Radium

savana

16 32.06 S Sulfur + 18 39.948 Ar Argon + 79 196.967 Au Gold + 53 126.904 I Iodine

Salgado
pombalense

15 30.974 P Phosphorus + 53 126.904 I Iodine + 73 180.948 Ta Tantalum

penedia
Pedroso
panegírico
orçamentado
numeração

7 14.007 N Nitrogen + 85 210.0 At Astatine + 92 238.029 U Uranium + 88 226.0 Ra Radium

Musgueira

42		7		53		20
95.951	+	14.007	+	126.904	+	40.078
Mo		**N**		**I**		**Ca**
Molybdenum		Nitrogen		Iodine		Calcium

Menez
memorizar
Leituras
Krajicek
impostor
imaturo
Iabloko
Hyundai
Harnoncourt
eurodeputada

99		91		7		1		33
252.0	+	231.036	+	14.007	+	1.008	+	74.922
Es		**Pa**		**N**		**H**		**As**
Einsteinium		Protactinium		Nitrogen		Hydrogen		Arsenic

esbranquiçado
enraivecer
embraiagem
elencar
Eindhoven
dinástico
desnudar
Cyrix
Constitucional
condecorado
cogitação

17		8		74		7
35.45	+	15.999	+	183.841	+	14.007
Cl		**O**		**W**		**N**
Chlorine		Oxygen		Tungsten		Nitrogen

Christãos

6		1		8		6		13		1		8
12.011	+	1.008	+	15.999	+	12.011	+	26.982	+	1.008	+	15.999
C		**H**		**O**		**C**		**Al**		**H**		**O**
Carbon		Hydrogen		Oxygen		Carbon		Aluminium		Hydrogen		Oxygen

6		95		15		49		8
12.011	+	243.0	+	30.974	+	114.818	+	15.999
C		**Am**		**P**		**In**		**O**
Carbon		Americium		Phosphorus		Indium		Oxygen

caducidade
cablagem
bólide
Bertelsmann
Barkley
banha
Ave
atè
apoplexia
Alimentação
Aceh
Zélia
voyeur
Vlk
trotskista
trasbordar

torcido
todalo

73	180.948
Ta	
Tantalum	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

68	167.259
Er	
Erbium	

Swift
soltura
Sindep
salvadora
sacrário
Rex

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

23	50.942
V	
Vanadium	

+

33	74.922
As	
Arsenic	

reprimenda
redentora
recreação
Ratzinger
Ratton

88	226.0
Ra	
Radium	

+

22	47.867
Ti	
Titanium	

+

8	15.999
O	
Oxygen	

putt
Porém

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

persiana

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

91	231.036
Pa	
Protactinium	

+

103	266.0
Lr	
Lawrencium	

+

18	39.948
Ar	
Argon	

pacatez
operare
notação
Newsday

42	95.951
Mo	
Molybdenum	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

Morceli

42	95.951
Mo	
Molybdenum	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

Marie
lameiro
Jagger

It

53 126.904 I Iodine + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 57 138.905 La Lanthanum + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

interiorização
imberbe
geoestratégico
furgão
fascizante
fan
esgazear
escuridade
escadinha
deserdar
correlativo
contratualização
contramestre

6 12.011 C Carbon + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 16 32.06 S Sulfur + 63 151.964 Eu Europium

6 12.011 C Carbon + 1 1.008 H Hydrogen + 77 192.217 Ir Iridium + 49 114.818 In Indium + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

6 12.011 C Carbon + 1 1.008 H Hydrogen + 53 126.904 I Iodine + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

6 12.011 C Carbon + 2 4.003 He Helium + 7 14.007 N Nitrogen

braçadeira

4 9.012 Be Beryllium + 73 180.948 Ta Tantalum

Berlengas
Belarmino

5 10.81 B Boron + 18 39.948 Ar Argon + 7 14.007 N Nitrogen + 39 88.906 Y Yttrium

56 137.328 Ba Barium + 19 39.098 K Potassium + 68 167.259 Er Erbium + 8 15.999 O Oxygen

assanhado
Arantxa

95 243.0 Am Americium + 68 167.259 Er Erbium + 53 126.904 I Iodine + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen

ambivalência
Amado
Allende
acondicionamento
abstração
Yahoo

Vulcano
visor
Vidisco
tropeção

22	88	7	53	6	8
47.867	226.0	14.007	126.904	12.011	15.999
Ti	Ra	N	I	C	O
Titanium	Radium	Nitrogen	Iodine	Carbon	Oxygen

tiróide
Tabuaço
superficialmente
Steaua
Ésquilo
simulado
simbolista
seropositividade

34	60	68	8
78.972	144.242	167.259	15.999
Se	Nd	Er	O
Selenium	Neodymium	Erbium	Oxygen

sadismo
Sadat
refinamento
redoma
recorrência
ragga
Provença

15	49	2	77	13
30.974	114.818	4.003	192.217	26.982
P	In	He	Ir	Al
Phosphorus	Indium	Helium	Iridium	Aluminium

15	49	85	92	5	8
30.974	114.818	210.0	238.029	10.81	15.999
P	In	At	U	B	O
Phosphorus	Indium	Astatine	Uranium	Boron	Oxygen

perfomance
palerma

15	47	49	18
30.974	107.868	114.818	39.948
P	Ag	In	Ar
Phosphorus	Silver	Indium	Argon

olfacto

10
20.18
Ne
Neon

Montejunto
messe
matilha
maremoto
Marcello
maça
latir
Kms

19	49	7	8	6	19
39.098	114.818	14.007	15.999	12.011	39.098
K	In	N	O	C	K
Potassium	Indium	Nitrogen	Oxygen	Carbon	Potassium

irrupção
intracomunitário

49 114.818 **In** Indium + 99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Ibiza
hilário
Hafez
goma
Futuro
Fortune
fojo
flamejante
falível
Eutelsat
etnólogo
encarniçar
discar
depreciativo
congratulação

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

comodismo
censurável
Cassavetes
Cartaxo
bermudas
Bangkok

5 10.81 **B** Boron + 89 227.0 **Ac** Actinium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Aziz
Avignon
atarefado
argamassa
apolítico
aplicabilidade
amentar

39 88.906 **Y** Yttrium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

wave

23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

vitelo
vestimenta
vassallo
tribulação
Tobago
Sumatra
sexista
satirizar
Richardson

refinado
rearranjo
quimono

15	30.974
P	
Phosphorus	

+

99	252.0
Es	
Einsteinium	

+

95	243.0
Am	
Americium	

+

99	252.0
Es	
Einsteinium	

Portline

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

pesquisador
pausado
Pampilhosa
palhinha

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

19	39.098
K	
Potassium	

minarete
mentalizar
limpa
lamacento

57	138.905
La	
Lanthanum	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

Konadu
karen
Juntos
insolvência
inquestionavelmente
inábil
im
gratificar
finlandesa

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

31	69.723
Ga	
Gallium	

falatório
Euskadi
engatar
dobradinha
diamantífero
desviante
destrinçar
despertador
degeneração
czarista

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

62	150.362
Sm	
Samarium	

+

18	39.948
Ar	
Argon	

58	140.116
Ce	
Cerium	

+

8	15.999
O	
Oxygen	

chim

6	12.011	18	39.948	52	127.603	77	192.217	53	126.904	16	32.06	73	180.948
C	Carbon	Ar	Argon	Te	Tellurium	Ir	Iridium	I	Iodine	S	Sulfur	Ta	Tantalum

cantador

6	12.011	95	243.0	92	238.029	16	32.06
C	Carbon	Am	Americium	U	Uranium	S	Sulfur

6	12.011	95	243.0	91	231.036	7	14.007	18	39.948	53	126.904	8	15.999
C	Carbon	Am	Americium	Pa	Protactinium	N	Nitrogen	Ar	Argon	I	Iodine	O	Oxygen

camoniano
Buchenwald
batizado
bagaço
babel
autoconfiança
atencioso
atarantar
atacado
aparthotel
alijar
abotoadura
tradicionalismo

22	47.867	92	238.029	68	167.259
Ti	Titanium	U	Uranium	Er	Erbium

talhão
Simitis

14	28.085	3	6.94	6	12.011	53	126.904	8	15.999
Si	Silicon	Li	Lithium	C	Carbon	I	Iodine	O	Oxygen

14	28.085	95	243.0	99	252.0
Si	Silicon	Am	Americium	Es	Einsteinium

sezão

34	78.972	53	126.904	16	32.06
Se	Selenium	I	Iodine	S	Sulfur

ramada

59	140.908	8	15.999	3	6.94	9	18.998	53	126.904	6	12.011	8	15.999
Pr	Praseodymium	O	Oxygen	Li	Lithium	F	Fluorine	I	Iodine	C	Carbon	O	Oxygen

15	30.974	8	15.999	3	6.94	7	14.007	99	252.0	53	126.904	8	15.999
P	Phosphorus	O	Oxygen	Li	Lithium	N	Nitrogen	Es	Einsteinium	I	Iodine	O	Oxygen

point
pilhéria
Perafita

8	15.999	7	14.007	8	15.999	9	18.998	75	186.207
O	Oxygen	N	Nitrogen	O	Oxygen	F	Fluorine	Re	Rhenium

Occhetto
novaiorquino
nouvelle
multicolor

mexerico
Manoel
Magnum

3 6.94 **Li** Lithium + 26 55.845 **Fe** Iron

laconicamente
justaposição
Jokanovic
inocentemente
indistintamente
incompreensivelmente
Greenspan
Garrido
faseamento
Estudante
embelezamento
desembaraçado
debuxar
Dane
corrimão
convênio

58 140.116 **Ce** Cerium + 3 6.94 **Li** Lithium + 10 20.18 **Ne** Neon

CeBIT

20 40.078 **Ca** Calcium + 23 50.942 **V** Vanadium + 13 26.982 **Al** Aluminium + 2 4.003 **He** Helium + 53 126.904 **I** Iodine + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

castrar

35 79.904 **Br** Bromine + 8 15.999 **O** Oxygen + 19 39.098 **K** Potassium + 68 167.259 **Er** Erbium

5 10.81 **B** Boron + 88 226.0 **Ra** Radium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

aureolar

85 210.0 **At** Astatine + 73 180.948 **Ta** Tantalum + 3 6.94 **Li** Lithium

18 39.948 **Ar** Argon + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

açor

13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

13 26.982 **Al** Aluminium + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

algar
alforge
Acil
ablação

Aberdeen
vizelense
viuvez

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

trivialidade
tricot
travessura
tibieza
thing
tareia

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

3	6.94
Li	
Lithium	

+

31	69.723
Ga	
Gallium	

serpe
Sasportes
revolto
repelente
Religião
Redacção
rebaixamento
rapé
prosaicamente
primeiríssimo
Pec
parecença
orangista

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

nicaraguense

11	22.99
Na	
Sodium	

+

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

11	22.99
Na	
Sodium	

+

5	10.81
B	
Boron	

+

71	174.967
Lu	
Lutetium	

+

16	32.06
S	
Sulfur	

42	95.951
Mo	
Molybdenum	

+

3	6.94
Li	
Lithium	

+

58	140.116
Ce	
Cerium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

menstrual
Martina
Maço
manco
mafiosa

71	174.967
Lu	
Lutetium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

117	294.0
Ts	
Tennessine	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

Jerez
irredutibilidade
interprofissional
incorruptível

imunológico
histórias
governado
gondomarense

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen

galera
Furadouro
fleuma

9 18.998 **F** Fluorine + 49 114.818 **In** Indium + 13 26.982 **Al** Aluminium

26 55.845 **Fe** Iron + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 2 4.003 **He** Helium

festar
Fergie
facil
evangelizar
escultora
desocupado
desconjuntar
descompor
Dell
cárie
contorcer

6 12.011 **C** Carbon + 57 138.905 **La** Lanthanum + 75 186.207 **Re** Rhenium + 73 180.948 **Ta** Tantalum

ciclomotor
cavador
calisto
Blida
baloiço
Assembleia

18 39.948 **Ar** Argon + 75 186.207 **Re** Rhenium + 56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

Apifarma
Amílcar
ameixa
adjudicatário

74 183.841 **W** Tungsten + 13 26.982 **Al** Aluminium + 19 39.098 **K** Potassium + 68 167.259 **Er** Erbium

táctil

73 180.948 **Ta** Tantalum + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur

16 32.06 **S** Sulfur + 74 183.841 **W** Tungsten + 85 210.0 **At** Astatine + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen

sobrelevar
silenciamento
seguidismo
salve
risinho

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

Rachel
poderosamente

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

pieguice
pentatlo
pel
paulada
Paixão

91	231.036
Pa	
Protactinium	

+

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

neologismo
negrejar
murta
Mundicenter
mujahedeen
Monika
moderadora
moçarabe
mineira
mãezinha
Mercury
memorar

3	6.94
Li	
Lithium	

+

32	72.631
Ge	
Germanium	

+

22	47.867
Ti	
Titanium	

intelecto
indecência
incestuoso
honradez

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

Hermann
halterofilismo
grandíssimo
Grammy
goto
gastador

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

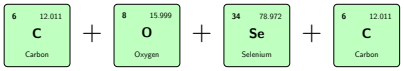
+

1	1.008
H	
Hydrogen	

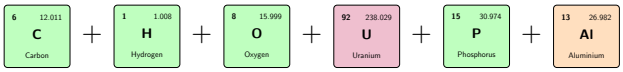
+

13	26.982
Al	
Aluminium	

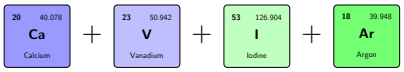
extrajudicial
Evita
espiritualmente
espalhafatoso
Dubai
driver
divertidíssimo
demencial
Dei



Congressos

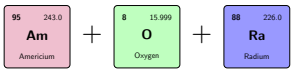


Chieftains
Celeste

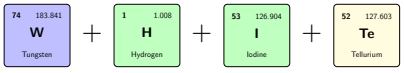


Brittan
borrifar
bolor

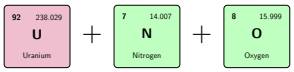
autenticamente
apátrida
amuado



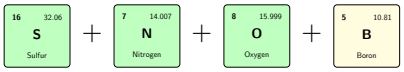
amanuense
Zolpki
Wozniak



Valbom



travado
tipificação
Texto
supletivo
souvenir



Schlesser
Roy

75	186.207
Re	
Rhenium	

+

73	180.948
Ta	
Tantalum	

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

psicodrama
Prometeu
Procôa
premeditação

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

91	231.036
Pa	
Protactinium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

obstetra
Niassa
Murphy

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Mondrian
missanga
Matsushita
matricial
Lamas
javanês
Izvestia
inferiorizar
implacavelmente
hiperinflação
heroicidade

9	18.998
F	
Fluorine	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

19	39.098
K	
Potassium	

+

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

58	140.116
Ce	
Cerium	

Faith
escancarado
engrandecimento
eleições
ecologicamente
desregulação
Desp
desbotar
desapaixonado
desalinho
Delfins

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

corticeiro

Conforlimpa
comprehender
compositora
christão
chapar
cerimônia

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 13 26.982 **Al** Aluminium

20 40.078 **Ca** Calcium + 77 192.217 **Ir** Iridium

20 40.078 **Ca** Calcium + 9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium

baseball

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 99 252.0 **Es** Einsteinium + 53 126.904 **I** Iodine

bacalhoeiro

18 39.948 **Ar** Argon + 20 40.078 **Ca** Calcium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

13 26.982 **Al** Aluminium + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

afrontado
vegetativo
Vídeo
urbanizável
trovadoresco
tremente
tamanco
seg
Rossio
Régua
retorcido
recarregar
pixel
Pisa

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

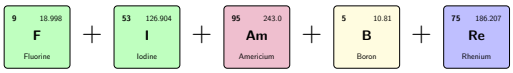
91 231.036 **Pa** Protactinium + 74 183.841 **W** Tungsten + 57 138.905 **La** Lanthanum + 19 39.098 **K** Potassium

partidarizar

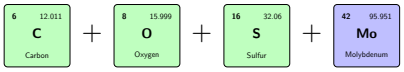
8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 92 238.029 **U** Uranium + 77 192.217 **Ir** Iridium

Onumoz
oficialização
Nokia
nédio

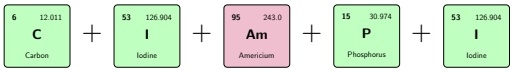
naïf
mattar
Marketing
marialva
Loreto
Lombarda
Länder
Ken
Jane
introspecção
inamovível
guloseima
Germano



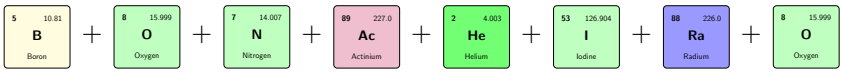
esbracejar
dub
cumulativamente
cremar



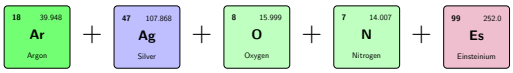
Corretja
contratualmente
Civil
Cid

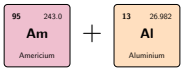


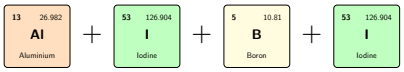
Chiado
causalidade
capitel
Capela



barranquenho







ajudinha
adorador
Adélia
xadrezista
torrada
torpedear

Tod

22 47.867 **Ti** Titanium + 22 47.867 **Ti** Titanium + 11 22.99 **Na** Sodium

Skoda

34 78.972 **Se** Selenium + 88 226.0 **Ra** Radium

16 32.06 **S** Sulfur + 95 243.0 **Am** Americium + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

sacramentar
rudimento
roliço
rojar
roça
retificação
repuxar
repatriação
pronome

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

piqué
periodo
penosidade
Pascoaes
Olympia

8 15.999 **O** Oxygen + 4 9.012 **Be** Beryllium + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Moxico
mostruário
miudamente
mezinha
marquise
Madjer
Live
literacia
inverdade
Institut
indocumentado
ilibado
Hondt

1 1.008 **H** Hydrogen + 68 167.259 **Er** Erbium + 56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

governamentalizar

32 72.631 **Ge** Germanium + 10 20.18 **Ne** Neon + 5 10.81 **B** Boron + 88 226.0 **Ra** Radium

Garzón

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

77	192.217
Ir	
Iridium	

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

foder
fífia
Ermelinda
Dolly
desprotegido
córnea
corcel
Compta

6	12.011
C	
Carbon	

+

71	174.967
Lu	
Lutetium	

+

5	10.81
B	
Boron	

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

58	140.116
Ce	
Cerium	

cantoneiro

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

canada

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

camorra
caciquismo

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

5	10.81
B	
Boron	

+

49	114.818
In	
Indium	

barroca
baia
Arronches

13	26.982
Al	
Aluminium	

+

52	127.603
Te	
Tellurium	

+

18	39.948
Ar	
Argon	

Zambézia

74	183.841
W	
Tungsten	

+

85	210.0
At	
Astatine	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

torreão
topless
Tarzan
taramelar

16 32.06 S Sulfur + 92 238.029 U Uranium + 42 95.951 Mo Molybdenum + 3 6.94 Li Lithium + 16 32.06 S Sulfur

soldadesca

16 32.06 S Sulfur + 8 15.999 O Oxygen

16 32.06 S Sulfur + 7 14.007 N Nitrogen + 89 227.0 Ac Actinium + 19 39.098 K Potassium

sciência

44 101.072 Ru Ruthenium + 5 10.81 B Boron + 49 114.818 In Indium

reação
quadratura
prestável
premência
prédica

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 6 12.011 C Carbon + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

Pedrito

91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur

occasião
Nicholson
munícipio
monóculo
Mimi
Marlene
Marianne
Luisão
Laranjeiro
interpessoal
intercéltico
horrivelmente

2 4.003 He Helium + 3 6.94 Li Lithium + 8 15.999 O Oxygen

gincana
giesta
Fittipaldi
filólogo
Família
faiscante
etnicamente
despercebido
desfocar
desafetado
decorador
decantar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

+

32	72.631
Ge	
Germanium	

corrupio
corpóreo
coerentemente

17	35.45
Cl	
Chlorine	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

caudaloso
Candeeiros

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

35	79.904
Br	
Bromine	

+

18	39.948
Ar	
Argon	

cadeirão

6	12.011
C	
Carbon	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

blitz

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

+

88	226.0
Ra	
Radium	

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

+

34	78.972
Se	
Selenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

Baleizão
atraiçoado
atracagem
atee
anal
Amsterdam
Amigos
alien
agudização

89	227.0
Ac	
Actinium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Volta
vedetismo
urro
trip
tricolor
transexual
Tolstoi
suspirado

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

subtracção
robustecer

75	186.207
Re	
Rhenium	

+

10	20.18
Ne	
Neon	

registador
Regional
readmissão
rapidíssimo
rande
Prozac
Poesia

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

ordenança
multiusos
Mosley
morreo

42	95.951
Mo	
Molybdenum	

+

10	20.18
Ne	
Neon	

+

39	88.906
Y	
Yttrium	

metabólico
men
medianamente
macieira
leninista

57	138.905
La	
Lanthanum	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

99	252.0
Es	
Einsteinium	

19	39.098
K	
Potassium	

+

53	126.904
I	
Iodine	

+

74	183.841
W	
Tungsten	

+

53	126.904
I	
Iodine	

karaté
Karajan
jerarquia
incontinência
hontem

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

+

42	95.951
Mo	
Molybdenum	

hercúleo
heliporto

1	1.008
H	
Hydrogen	

+

95	243.0
Am	
Americium	

funboard
fumarar
Faulkner
expedicionário
estouvado
espeto
escultural

escriturário
díptico
desmultiplicar
desktop
descapitalizar
dedilhar
crepitar
corticeira
Copaz
colectivismo

6 12.011 C Carbon + 1 1.008 H Hydrogen + 95 243.0 Am Americium + 15 30.974 P Phosphorus + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

calmar
cacto

35 79.904 Br Bromine + 53 126.904 I Iodine + 73 180.948 Ta Tantalum

Borgonha
asseado
arminho
ardiloso
aquacultura
traumatizante
totalista
Susan
subnutrição
subempreiteiro
sorvedouro
sorteado
Schmidt
saude
reinstalar

88 226.0 Ra Radium + 15 30.974 P Phosphorus + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 17 35.45 Cl Chlorine + 18 39.948 Ar Argon + 8 15.999 O Oxygen

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 92 238.029 U Uranium + 16 32.06 S Sulfur + 8 15.999 O Oxygen

pertinaz
pareçer
paralisante
ortopédico

8 15.999 O Oxygen + 33 74.922 As Arsenic + 53 126.904 I Iodine + 16 32.06 S Sulfur

Molotov

miudagem
masoquismo
Mankiewicz
Makro
Lou
Leitor
legação
inolvidável
hollywoodiano
Footwork
fiorde
expert
estonteado

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

espaldar
esfaimado
equiparável
envernizado
enguiço
Enagás
desportivismo
demérito
cremação

20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 95 243.0 **Am** Americium + 8 15.999 **O** Oxygen

Citröen
choça

6 12.011 **C** Carbon + 68 167.259 **Er** Erbium + 73 180.948 **Ta** Tantalum

catenária
captor
cantilena
calendas
Cadiz
cabide

5 10.81 **B** Boron + 57 138.905 **La** Lanthanum + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon

4 9.012 **Be** Beryllium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

Bartók

5 10.81 **B** Boron + 18 39.948 **Ar** Argon + 7 14.007 **N** Nitrogen + 99 252.0 **Es** Einsteinium

avocar
arresto

18 39.948 **Ar** Argon + 47 107.868 **Ag** Silver + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

Aquilo
abjurar
zumbido
Zita
tratador
torrado

73	180.948
Ta	
Tantalum	

+

26	55.845
Fe	
Iron	

+

73	180.948
Ta	
Tantalum	

subjazer
síncope

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

Semanário

16	32.06
S	
Sulfur	

+

20	40.078
Ca	
Calcium	

+

57	138.905
La	
Lanthanum	

Rufai
Quimiparque
problematizar

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

pingüim
patíbulo
palito
Ordem

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

Messiaen
lunda
liberatório
Lamartine
irrealizável
interétnico
Indianápolis
Hubart
hórrido
Guerreiro
grunhir
grilheta
glossário
Gilberto
galhardia
florista
Fim
Fanny
Ezequiel

extenuante
exibicional
excomungar
Exactamente
esquilo
espectral
escalpelo
ella
eirado
efectividade
divinal
despregar
desmesurado
desinfestação
Dar
comunicabilidade

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

20	40.078
Ca	
Calcium	

Chung
Chandler

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

caroço
carcomido

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

+

8	15.999
O	
Oxygen	

4	9.012
Be	
Beryllium	

+

7	14.007
N	
Nitrogen	

barquinha
autotanque
atafulhar
asturiano
Aquarius
antieuropeu
anelar
Wiranto
Waterloo

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

visigodo

23	50.942
V	
Vanadium	

+

49	114.818
In	
Indium	

+

73	180.948
Ta	
Tantalum	

+

32	72.631
Ge	
Germanium	

vesgo

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

varandim

Transilvânia
Taslima
Sotima

16	95	92	88	53
32.06	243.0	238.029	226.0	126.904
S	Am	U	Ra	I
Sulfur	Americium	Uranium	Radium	Iodine

75	57	7	58	18
186.207	138.905	14.007	140.116	39.948
Re	La	N	Ce	Ar
Rhenium	Lanthanum	Nitrogen	Cerium	Argon

quio
precursora

15	57	7	32	7	52
30.974	138.905	14.007	72.631	14.007	127.603
P	La	N	Ge	N	Te
Phosphorus	Lanthanum	Nitrogen	Germanium	Nitrogen	Tellurium

Olszewski
obsequiar
negoçio
mãy
microgravidade
Mia
Megawati
marchante
mandioca
malva
lajedo

57	24	53	42	16	8
138.905	51.996	126.904	95.951	32.06	15.999
La	Cr	I	Mo	S	O
Lanthanum	Chromium	Iodine	Molybdenum	Sulfur	Oxygen

49	32	7	52
114.818	72.631	14.007	127.603
In	Ge	N	Te
Indium	Germanium	Nitrogen	Tellurium

indigesto

1	53	15	8	52	6	18	53	8
1.008	126.904	30.974	15.999	127.603	12.011	39.948	126.904	15.999
H	I	P	O	Te	C	Ar	I	O
Hydrogen	Iodine	Phosphorus	Oxygen	Tellurium	Carbon	Argon	Iodine	Oxygen

Harris
Hadrioui
Goran
Glenn
Fão
experimentalmente
evoluído
Evangelista

99	91	111	8
252.0	231.036	282.0	15.999
Es	Pa	Rg	O
Einsteinium	Protactinium	Roentgenium	Oxygen

Desailly

24	53	11
51.996	126.904	22.99
Cr	I	Na
Chromium	Iodine	Sodium

6	8	8	15	68
12.011	15.999	15.999	30.974	167.259
C	O	O	P	Er
Carbon	Oxygen	Oxygen	Phosphorus	Erbium

consciencioso

6 12.011 C Carbon + 8 15.999 O Oxygen + 13 26.982 Al Aluminium + 1 1.008 H Hydrogen + 18 39.948 Ar Argon

6 12.011 C Carbon + 3 6.94 Li Lithium + 15 30.974 P Phosphorus

censório
Cartoon

20 40.078 Ca Calcium + 58 140.116 Ce Cerium + 52 127.603 Te Tellurium

Brundle
bodo
balda
aviltar
Arqueologia
Apollo
antebraço
Animação
Anarec
altercação
aforro
acastanhado
Abkhazia

74 183.841 W Tungsten + 53 126.904 I Iodine + 16 32.06 S Sulfur + 6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 14 28.085 Si Silicon + 7 14.007 N Nitrogen

Voivodina
vieira
vacaria
Trovoada
través
tiritar
sulfato

16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon

soda
Segni
Schmeichel
saida
róseo
reparador
reemergir

88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

15 30.974 P Phosphorus + 75 186.207 Re Rhenium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 14 28.085 Si Silicon + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

pouquinho
Portuguezes

placidamente
petardo
peta
pereira
penacho
navarro
modista
Megamúsica
magnésio
lombar
julgador
jubiloso
jornaleiro
hospedagem
guizo
Guiana
Gratchov

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium

ganadeiro
frialdade

114 289.0 **Fl** Flerovium + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium

Figest
Führer
feudalismo
Festróia
fautor
farmacêutica

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 75 186.207 **Re** Rhenium + 8 15.999 **O** Oxygen

espectacularmente
entremez
enevoar
encharcado
eletrificado
desinvestir
desdita
deficit
decapitação

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum + 16 32.06 **S** Sulfur

conspurcar
coito
coentro

20 40.078 **Ca** Calcium + 53 126.904 **I** Iodine + 5 10.81 **B** Boron + 88 226.0 **Ra** Radium

Cemusa

cédula
Carlo

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

6	12.011
C	
Carbon	

+

89	227.0
Ac	
Actinium	

+

1	1.008
H	
Hydrogen	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

braça
Bochum

4	9.012
Be	
Beryllium	

+

85	210.0
At	
Astatine	

56	137.328
Ba	
Barium	

+

11	22.99
Na	
Sodium	

atabalhoar
Adalberto

23	50.942
V	
Vanadium	

+

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

33	74.922
As	
Arsenic	

volúvel

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

+

37	85.468
Rb	
Rubidium	

+

8	15.999
O	
Oxygen	

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

vazão
tuum
torriense

73	180.948
Ta	
Tantalum	

+

57	138.905
La	
Lanthanum	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

90	232.038
Th	
Thorium	

+

68	167.259
Er	
Erbium	

+

57	138.905
La	
Lanthanum	

+

60	144.242
Nd	
Neodymium	

suprimento
superlotado

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

septuagenária
Sassetti
Rios

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

+

91	231.036
Pa	
Protactinium	

+

8	15.999
O	
Oxygen	

quimérico
quietude
Quevedo

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 60 144.242 **Nd** Neodymium + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

Pomar

91 231.036 **Pa** Protactinium + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 34 78.972 **Se** Selenium

parasitário
nutricionista

7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

morfológico
Minde
Matinha
masturbação
malhar
machismo

71 174.967 **Lu** Lutetium + 58 140.116 **Ce** Cerium + 11 22.99 **Na** Sodium

71 174.967 **Lu** Lutetium + 5 10.81 **B** Boron + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 16 32.06 **S** Sulfur

19 39.098 **K** Potassium + 92 238.029 **U** Uranium + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 19 39.098 **K** Potassium

Júdice

49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 95 243.0 **Am** Americium + 56 137.328 **Ba** Barium + 10 20.18 **Ne** Neon

53 126.904 **I** Iodine + 10 20.18 **Ne** Neon + 78 195.085 **Pt** Platinum + 8 15.999 **O** Oxygen

imaturidade
Ifigénia

1 1.008 **H** Hydrogen + 99 252.0 **Es** Einsteinium + 34 78.972 **Se** Selenium

Gungunhana
grada

32 72.631 **Ge** Germanium + 8 15.999 **O** Oxygen + 111 282.0 **Rg** Roentgenium + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium + 54 131.294 **Xe** Xenon + 16 32.06 **S** Sulfur

26 55.845 **Fe** Iron + 75 186.207 **Re** Rhenium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

9 18.998 **F** Fluorine + 89 227.0 **Ac** Actinium + 53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 22 47.867 **Ti** Titanium + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

estatizar
Endesa
dilacerante
descorado
desaforo
deboche
Curto
Cinquenta

6 12.011 C Carbon + 53 126.904 I Iodine + 6 12.011 C Carbon

caualleiro
catarro
carrilhão

6 12.011 C Carbon + 18 39.948 Ar Argon + 75 186.207 Re Rhenium + 88 226.0 Ra Radium + 16 32.06 S Sulfur

candidamente
cameraman
bisavó
açucena
arrazoado
Antropologia
Alvarez
aljube
Akihito
Webern
vidrado
umbral
Trieste
Tomásia
Tiro
terraplenagem
tentacular

52 127.603 Te Tellurium + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 53 126.904 I Iodine + 10 20.18 Ne Neon

Shaq
serpentina

34 78.972 Se Selenium + 116 293.0 Lv Livermorium + 85 210.0 At Astatine + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

16 32.06 S Sulfur + 58 140.116 Ce Cerium + 10 20.18 Ne Neon

rifa
rendibilizar

75 186.207 Re Rhenium + 3 6.94 Li Lithium + 6 12.011 C Carbon + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

Reims

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

33	74.922
As	
Arsenic	

pestilento
omne
Olajuwon
Muller
Mancini
literariamente

3	6.94
Li	
Lithium	

+

42	95.951
Mo	
Molybdenum	

+

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

Josué
interjeição
incorrectamente

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

71	174.967
Lu	
Lutetium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

Ilda

1	1.008
H	
Hydrogen	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

34	78.972
Se	
Selenium	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

hortelã

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

42	95.951
Mo	
Molybdenum	

graffiti
gradação
Foggia
flórido
exponencialmente
Escudeiro
empacotar
disciplinador
desmantelado
Desenho
Decca

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

Contraverso
confranger
coloquial
cilíndrico
cicloturismo
Challenge
Cádiz

20	40.078
Ca	
Calcium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

Burroughs
Bukavu
Bel

Asprilla
anti
Aleixo
advérbio
adaptabilidade
vexado
talar

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 57 138.905 **La** Lanthanum + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

16 32.06 **S** Sulfur + 1 1.008 **H** Hydrogen + 63 151.964 **Eu** Europium

Seixas
Schindler
sabático
reverberação
resumidamente
pulha

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 91 231.036 **Pa** Protactinium + 31 69.723 **Ga** Gallium + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

Plutarco
piramidal

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 34 78.972 **Se** Selenium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium + 18 39.948 **Ar** Argon

penalizante
Outras

8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

Orion

10 20.18 **Ne** Neon + 31 69.723 **Ga** Gallium + 32 72.631 **Ge** Germanium

42 95.951 **Mo** Molybdenum + 92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 77 192.217 **Ir** Iridium

Matra

71 174.967 **Lu** Lutetium + 35 79.904 **Br** Bromine + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

Lobos

13 26.982 **Al** Aluminium + 95 243.0 **Am** Americium + 8 15.999 **O** Oxygen

laguna

19 39.098 **K** Potassium + 1 1.008 **H** Hydrogen + 85 210.0 **At** Astatine + 95 243.0 **Am** Americium + 53 126.904 **I** Iodine

kart
Isolda
invariável

incomum
incitação

53 126.904 I Iodine + 42 95.951 Mo Molybdenum

Hoechst
heroicamente
Halifax
gr
Gibson
fémur

114 289.0 Fl Flerovium + 8 15.999 O Oxygen

9 18.998 F Fluorine + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 8 15.999 O Oxygen

filamento
ferrugento
extraordiná
estrangeirado
espumar
esbulhar
equatorial
enviesar
engorda
electronicamente
dP
down
desvairar
desobstrução
degredar
Curitiba

6 12.011 C Carbon + 92 238.029 U Uranium + 6 12.011 C Carbon + 8 15.999 O Oxygen

24 51.996 Cr Chromium + 8 15.999 O Oxygen + 42 95.951 Mo Molybdenum

6 12.011 C Carbon + 8 15.999 O Oxygen + 8 15.999 O Oxygen + 78 195.085 Pt Platinum + 18 39.948 Ar Argon

convertibilidade
coliforme
cianobactéria

20 40.078 Ca Calcium + 10 20.18 Ne Neon + 57 138.905 La Lanthanum + 16 32.06 S Sulfur

beldade
animista
Aldair
albergaria
adjunta

Adelino
adaga
vilipendiar

23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

tectônico
Taument
Tapadinha
surtida

16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

simplismo
silvado
semelhar
seixalense
sardinhada
Sande
sacada

75 186.207 **Re** Rhenium + 39 88.906 **Y** Yttrium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

requiem
Ravanelli
rastro

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 111 282.0 **Rg** Roentgenium + 18 39.948 **Ar** Argon

Preço
pastorear
Orbitur
neurocirurgião
Montevideu

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 14 28.085 **Si** Silicon + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

monocultura
milagreiro
Metropor
mascarada
íman
madeiro
Louro

57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 20 40.078 **Ca** Calcium

Larsson

19 39.098 **K** Potassium + 53 126.904 **I** Iodine + 19 39.098 **K** Potassium + 53 126.904 **I** Iodine

Jean
inocular

ilegalização
hemorrágico
florescimento
fizeraõ
estagiária
errância
entronizar
engulho
enciclopédico
desinfectante
desconhecedor
desautorização
Dantas
curador

6 12.011 C Carbon + 75 186.207 Re Rhenium + 6 12.011 C Carbon + 68 167.259 Er Erbium

cosmódromo
contravenção
confusamente

6 12.011 C Carbon + 2 4.003 He Helium

caramelo
canalizador

20 40.078 Ca Calcium + 7 14.007 N Nitrogen

bracejar

5 10.81 B Boron + 88 226.0 Ra Radium

beatitude
arremetida
amavelmente
Alpedrinha
adjetivar

89 227.0 Ac Actinium + 92 238.029 U Uranium + 16 32.06 S Sulfur + 85 210.0 At Astatine + 53 126.904 I Iodine + 23 50.942 V Vanadium + 8 15.999 O Oxygen

Wetl

23 50.942 V Vanadium + 53 126.904 I Iodine + 34 78.972 Se Selenium + 53 126.904 I Iodine + 88 226.0 Ra Radium

Vietnam
VIÇerei
velhota

92 238.029 U Uranium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 23 50.942 V Vanadium + 68 167.259 Er Erbium + 16 32.06 S Sulfur + 13 26.982 Al Aluminium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

trepadeira

16 32.06 S Sulfur + 92 238.029 U Uranium + 91 231.036 Pa Protactinium

suficiência
sortido
Silvano
santinho
sacudido
rego
receptáculo
recalcitrante

88 226.0 Ra Radium + 6 12.011 C Carbon + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

rarefacção
rappel
prévia
prosador

15 30.974 P Phosphorus + 15 30.974 P Phosphorus + 15 30.974 P Phosphorus

15 30.974 P Phosphorus + 53 126.904 I Iodine

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 26 55.845 Fe Iron + 6 12.011 C Carbon + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

pendência
pelintra
Patriot
My

42 95.951 Mo Molybdenum + 88 226.0 Ra Radium + 5 10.81 B Boron + 53 126.904 I Iodine + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

Massoud
Mascarenhas
maliano

71 174.967 Lu Lutetium + 71 174.967 Lu Lutetium

loba
Latim
Lactogal
Ivima

53 126.904 I Iodine + 15 30.974 P Phosphorus + 95 243.0 Am Americium + 5 10.81 B Boron

imaginoso

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

8	15.999
O	
Oxygen	

+

19	39.098
K	
Potassium	

hierarquicamente
Helcinho
guerrilheira
gérmen
Glass
furna

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

+

57	138.905
La	
Lanthanum	

falácia
Fabius
Extensão
Eurotunnel
emparedado
ducado
Design
desdentado
desbragado
desaprovação
desabotoar

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

79	196.967
Au	
Gold	

comichão
coerção
chaves
cartógrafo
carapaça
Cananor

20	40.078
Ca	
Calcium	

+

32	72.631
Ge	
Germanium	

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

34	78.972
Se	
Selenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

66	162.5
Dy	
Dysprosium	

Blur
Berardo

5	10.81
B	
Boron	

+

79	196.967
Au	
Gold	

+

1	1.008
H	
Hydrogen	

+

79	196.967
Au	
Gold	

+

16	32.06
S	
Sulfur	

Barbie
baleeiro
aventureira
Arthur
armazenista
arcediago
ambientalmente
ajustado

acolitar
welfare
viveza

23 50.942 **V** Vanadium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium

Vincent
testosterona
Taguspark
Sonia

14 28.085 **Si** Silicon + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 34 78.972 **Se** Selenium

Rytmel
royalties
roquete

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 54 131.294 **Xe** Xenon + 10 20.18 **Ne** Neon + 73 180.948 **Ta** Tantalum

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

patrocinadora

91 231.036 **Pa** Protactinium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine

palavrinha
pacificador

8 15.999 **O** Oxygen + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

49 114.818 **In** Indium + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 53 126.904 **I** Iodine

49 114.818 **In** Indium + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Mundiais
montaria

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 57 138.905 **La** Lanthanum + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen

modorra
minotauro
memo
medium
marmelada
malabar

madrugar
live

3 6.94 Li Lithium + 95 243.0 Am Americium + 56 137.328 Ba Barium

levitar
les

57 138.905 La Lanthanum + 60 144.242 Nd Neodymium

Jam
interlúdio
Insa
Impostos
honor
Hol
Herivelto
Greve

87 223.0 Fr Francium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 7 14.007 N Nitrogen

fragrância
Filena

9 18.998 F Fluorine + 13 26.982 Al Aluminium + 6 12.011 C Carbon + 8 15.999 O Oxygen + 7 14.007 N Nitrogen

etnologia

99 252.0 Es Einsteinium + 15 30.974 P Phosphorus + 77 192.217 Ir Iridium + 53 126.904 I Iodine + 73 180.948 Ta Tantalum

99 252.0 Es Einsteinium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 47 107.868 Ag Silver + 8 15.999 O Oxygen

dracma
donna
Confap

6 12.011 C Carbon + 79 196.967 Au Gold + 16 32.06 S Sulfur + 13 26.982 Al Aluminium

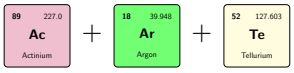
catalizador

6 12.011 C Carbon + 18 39.948 Ar Argon + 8 15.999 O Oxygen + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

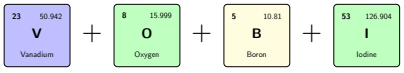
camponesa
cadenciado

5 10.81 B Boron + 92 238.029 U Uranium + 9 18.998 F Fluorine + 18 39.948 Ar Argon

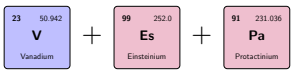
borbulhar
bel
Alan
afloramento
adquirente



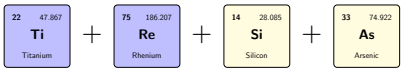
Weimar



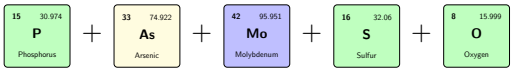
virilha

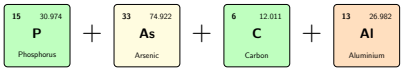


venal
vandalizar
valimento
triatlo



subsector
sublimado
soap
sit
Shaba
Sermonde
rememorar
rasante
quási
purificador
pugna
protease
popularmente





obliterar
nefando
Murnau
Metropolis
menosprezo
martelada
Manel
mamografia
Lourdes
Kiarostami
introspectivo
infusão
indiferentemente
Gilbert
Generalitat
gavião

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

estimativo
Esperanças
Escritórios
epistemológico
enormíssimo
encosto
Doze
Dietrich
diá
decorado
Croft
corisco
cloreto

6	12.011
C	
Carbon	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

20	40.078
Ca	
Calcium	

+

11	22.99
Na	
Sodium	

Chaínho
cassette
CascaiShopping

5	10.81
B	
Boron	

+

71	174.967
Lu	
Lutetium	

+

99	252.0
Es	
Einsteinium	

+

39	88.906
Y	
Yttrium	

barrocal
automação

18	39.948
Ar	
Argon	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

aroeira

18	39.948
Ar	
Argon	

+

32	72.631
Ge	
Germanium	

+

3	6.94
Li	
Lithium	

+

11	22.99
Na	
Sodium	

adular
Actor
Verde
vendável
vasilha
Tructesindo
tributável
traslado
tojo

52	127.603
Te	
Tellurium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

31	69.723
Ga	
Gallium	

subsecretária
Suazilândia
Saul

16	13	42	10	57
32.06	26.982	95.951	20.18	138.905
S	Al	Mo	Ne	La
Sulfur	Aluminium	Molybdenum	Neon	Lanthanum

Royal
Rodésia
retransmissor
redemoinho
rapsódia
Rachmaninov
questiúncula
Portadown
Pippen
pegado

15	89	8
30.974	227.0	15.999
P	Ac	O
Phosphorus	Actinium	Oxygen

negritude

7	95	53	4
14.007	243.0	126.904	9.012
N	Am	I	Be
Nitrogen	Americium	Iodine	Beryllium

máfia
McBride
marginalmente
Manica
Manágua
Lázio
ladra

19	77	16	52	7
39.098	192.217	32.06	127.603	14.007
K	Ir	S	Te	N
Potassium	Iridium	Sulfur	Tellurium	Nitrogen

jà
Isidoro
intercidades
intangível

49	32	7	1	8
114.818	72.631	14.007	1.008	15.999
In	Ge	N	H	O
Indium	Germanium	Nitrogen	Hydrogen	Oxygen

infalibilidade

53	10	35	53	18
126.904	20.18	79.904	126.904	39.948
I	Ne	Br	I	Ar
Iodine	Neon	Bromine	Iodine	Argon

inapropriado
horóscopo
herbicida

32	7
72.631	14.007
Ge	N
Germanium	Nitrogen

galhofa
fremente
filarmónica

26 55.845 Fe Iron + 5 10.81 B Boron + 8 15.999 O Oxygen

eum
esquadrilha
Escort
elísio
egreja
Edison
dopagem
Donington
dançarina
cotovelada
coqueiro
Conselho
cintado
cinematógrafo

6 12.011 C Carbon + 1 1.008 H Hydrogen + 95 243.0 Am Americium + 92 238.029 U Uranium + 16 32.06 S Sulfur + 20 40.078 Ca Calcium

58 140.116 Ce Cerium + 23 50.942 V Vanadium + 18 39.948 Ar Argon

58 140.116 Ce Cerium + 8 15.999 O Oxygen

58 140.116 Ce Cerium + 60 144.242 Nd Neodymium + 75 186.207 Re Rhenium + 23 50.942 V Vanadium

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

canja

5 10.81 B Boron + 88 226.0 Ra Radium + 60 144.242 Nd Neodymium + 8 15.999 O Oxygen

5 10.81 B Boron + 8 15.999 O Oxygen + 60 144.242 Nd Neodymium

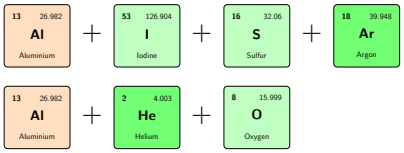
boêmio

5 10.81 B Boron + 68 167.259 Er Erbium + 32 72.631 Ge Germanium + 7 14.007 N Nitrogen

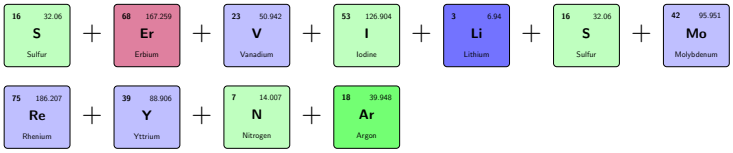
Benjamin
bang

5 10.81 B Boron + 13 26.982 Al Aluminium + 18 39.948 Ar Argon

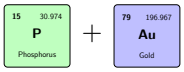
Aurora
atávico
asqueroso
antropóloga
antologiar
antílope



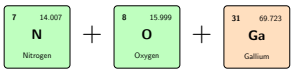
Alemão
aerodinâmica
adulação
adepta
aculturação
acanhar
Zeus
Volga
vómito
Vladimiro
Viagens
vazadouro
Valderrama
trepidação
tosquiar
tit
timorato
telemática
talhe



resma
reembolsável
Rapid
prospeto
prefabricado
predisposto
potro
polígono
polé
Pittsburgh
picardia
Petit



passeata



nódulo
natividade
motoqueiro

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

11	22.99
Na	
Sodium	

modinha
Midas
McDonald
matraquilhos
liminar
lentilha
Islami
interrogativo
inteireza
inquebrantável

49	114.818
In	
Indium	

+

66	162.5
Dy	
Dysprosium	

Holyfield
hirsuto

1	1.008
H	
Hydrogen	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

Guímaro
Guadalupe
grêmio
Gijon
Gestnave
gasalhado
Gago
Frielas
excursionista
eto
Ester
estarrecido

99	252.0
Es	
Einsteinium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

18	39.948
Ar	
Argon	

99	252.0
Es	
Einsteinium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

26	55.845
Fe	
Iron	

+

52	127.603
Te	
Tellurium	

+

18	39.948
Ar	
Argon	

Empresário
desgarrar
cumulativo
cultual
color
clemente

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

14	28.085
Si	
Silicon	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

buliçoso
Brásia

56	137.328
Ba	
Barium	

+

52	127.603
Te	
Tellurium	

+

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

arrimar
arqueado
apologético
andarilho

95 243.0 **Am** Americium + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon

Alsácia
adivinhação
acoplagem
Abbado
visitação

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 2 4.003 **He** Helium + 73 180.948 **Ta** Tantalum

varredor
transgressor
subvencionar
serralharia
Seagate
Árcades
qüinqüenal
primorosamente

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 47 107.868 **Ag** Silver + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 58 140.116 **Ce** Cerium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

pluripartidário
Patagónia
paginação
oftalmologia
nobremente

7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 11 22.99 **Na** Sodium

night
museologia
murmuração
multiplicador
mucoviscidose
Milovac
Mijatovic
mider
metalizado
Mesmo
Mayor
manufactura
Lombardia
ll

57 138.905 La Lanthanum + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 18 39.948 Ar Argon

Kazan

77 192.217 Ir Iridium + 88 226.0 Ra Radium

Iowa

intervencionar

incorrecção

49 114.818 In Indium + 85 210.0 At Astatine + 53 126.904 I Iodine + 23 50.942 V Vanadium + 18 39.948 Ar Argon

53 126.904 I Iodine + 11 22.99 Na Sodium + 78 195.085 Pt Platinum + 8 15.999 O Oxygen

53 126.904 I Iodine + 1 1.008 H Hydrogen

idealmente

harém

grupúsculo

gratinar

gladiador

giz

Geofinança

furiosa

Fraudes

folguedo

feedback

evaporação

Euroteste

Euronews

Elián

divisória

despesista

desembrulhar

desabrido

Delfina

cruento

corja

Comandante

colação

cingalês

Chainho

carraça

Capitu

calendarizar

buxo

Bronx

brandão

5 10.81 B Boron + 8 15.999 O Oxygen + 8 15.999 O Oxygen + 19 39.098 K Potassium

aux
Auvergne

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

antiquado

13	26.982
Al	
Aluminium	

+

32	72.631
Ge	
Germanium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

Afife

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

18	39.948
Ar	
Argon	

acabrunhado
vozeirão

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

39	88.906
Y	
Yttrium	

+

47	107.868
Ag	
Silver	

+

68	167.259
Er	
Erbium	

Unidos
topónimo
tomorrow
Timman
tamariz
solha
sobrenome
shot
Sendim

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

rijamente
refrigerar
redondilha
recoberto

88	226.0
Ra	
Radium	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

+

77	192.217
Ir	
Iridium	

+

18	39.948
Ar	
Argon	

quartzo
proporcionado
Programas
pradaria
peugada
patranha

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

13	26.982
Al	
Aluminium	

musselina
Mourinho
Michelet
marking

Marcelino

3 6.94 **Li** Lithium + 23 50.942 **V** Vanadium + 75 186.207 **Re** Rhenium + 53 126.904 **I** Iodine + 88 226.0 **Ra** Radium

Kraftwerk

49 114.818 **In** Indium + 52 127.603 **Te** Tellurium + 86 222.0 **Rn** Radon + 79 196.967 **Au** Gold + 73 180.948 **Ta** Tantalum

insensatez
indução
Imocapital
iluminura
huü
histriônico
himeneu
guarani
Garvão

9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

26 55.845 **Fe** Iron + 6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium

exasperante
estoicamente
entalhar
entaipar
ensaístico
embaciado
dulce
download
disposto
dinamitar
desmontável
descontínuo
derretido
Denilson
cumular

6 12.011 **C** Carbon + 75 186.207 **Re** Rhenium + 16 32.06 **S** Sulfur + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 33 74.922 **As** Arsenic + 77 192.217 **Ir** Iridium + 47 107.868 **Ag** Silver + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine

cartográfico

6 12.011 **C** Carbon + 89 227.0 **Ac** Actinium + 2 4.003 **He** Helium

Braindead
Boudiaf
bisturi
banyamulenge
azarado

Ayamonte
Atlântida
apetrechos
andino
aminoácido
Altura
almargem
afeitar
Wednesday
vidrão

23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 49 114.818 **In** Indium + 8 15.999 **O** Oxygen

22 47.867 **Ti** Titanium + 9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 14 28.085 **Si** Silicon

Teodoro

52 127.603 **Te** Tellurium + 42 95.951 **Mo** Molybdenum + 16 32.06 **S** Sulfur

telecomandar
Sulpedip
Stuart

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium

Solisnor
Silvestre
Signori
sharia

16 32.06 **S** Sulfur + 13 26.982 **Al** Aluminium + 15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 20 40.078 **Ca** Calcium + 8 15.999 **O** Oxygen

safari
Roman
Riley
revezar

75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

Raúl
ralé
Quito
porisso

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 57 138.905 **La** Lanthanum + 44 101.072 **Ru** Ruthenium + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 20 40.078 **Ca** Calcium

petiz

pesagem
perfumaria
pelle

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

palmar

91 231.036 **Pa** Protactinium + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

Padrer
níquel

7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 53 126.904 **I** Iodine + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 19 39.098 **K** Potassium

11 22.99 **Na** Sodium + 9 18.998 **F** Fluorine + 73 180.948 **Ta** Tantalum

Mailer
maçarico
loiço
logrado
Lar
Judeia
Jornalismo
Jefferson
Jamir
intravenoso
ingloriamente
inclemente
http
Guida
Guardiola
Gluck
girafa

32 72.631 **Ge** Germanium + 8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

gaélico

9 18.998 **F** Fluorine + 13 26.982 **Al** Aluminium + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

extracomunitário

63 151.964 **Eu** Europium + 75 186.207 **Re** Rhenium + 19 39.098 **K** Potassium + 8 15.999 **O** Oxygen

espirro
espertar
engomado
engate

encorajante
elegantemente
destacável
desproporcionado
descoordenado
Debré

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

31	69.723
Ga	
Gallium	

continência
circunstanciado
chantre
centrífugo

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

2	4.003
He	
Helium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

Casaquistão
canoro
Burmester

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

baixel
atualmente
antrer
antidroga
anticoncepcional
Anim
Andrei
amamentação

13	26.982
Al	
Aluminium	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

35	79.904
Br	
Bromine	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

23	50.942
V	
Vanadium	

+

47	107.868
Ag	
Silver	

+

49	114.818
In	
Indium	

+

13	26.982
Al	
Aluminium	

ultraperiférico
triciclo

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

73	180.948
Ta	
Tantalum	

+

19	39.098
K	
Potassium	

sobreavaliar

16	32.06
S	
Sulfur	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

8	15.999
O	
Oxygen	

+

19	39.098
K	
Potassium	

+

68	167.259
Er	
Erbium	

Sílvia

14	28.085
Si	
Silicon	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

39	88.906
Y	
Yttrium	

+

53	126.904
I	
Iodine	

seriação

75	186.207
Re	
Rhenium	

+

42	95.951
Mo	
Molybdenum	

reajuste
Pluripress
permutar
pe
parvónia

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

7	14.007
N	
Nitrogen	

+

33	74.922
As	
Arsenic	

+

8	15.999
O	
Oxygen	

91	231.036
Pa	
Protactinium	

+

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

91	231.036
Pa	
Protactinium	

+

15	30.974
P	
Phosphorus	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

15	30.974
P	
Phosphorus	

+

47	107.868
Ag	
Silver	

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

58	140.116
Ce	
Cerium	

oficiosamente
oceanografia

7	14.007
N	
Nitrogen	

+

79	196.967
Au	
Gold	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

mórmon
mortiço
modernamente

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

limitador

3	6.94
Li	
Lithium	

+

5	10.81
B	
Boron	

kuanza

19	39.098
K	
Potassium	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

56	137.328
Ba	
Barium	

jogável

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

instruendo
Idalécio
gotejar

32	72.631
Ge	
Germanium	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

52	127.603
Te	
Tellurium	

+

88	226.0
Ra	
Radium	

+

15	30.974
P	
Phosphorus	

+

63	151.964
Eu	
Europium	

+

73	180.948
Ta	
Tantalum	

etimologia
entretecer
Elmano
doutrinar
dossel
Donizetti
destilaria
desligado
Deli
corropio

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

22	47.867
Ti	
Titanium	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

19	39.098
K	
Potassium	

cinicamente

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

60	144.242
Nd	
Neodymium	

+

77	192.217
Ir	
Iridium	

Cidade
Chabrol
Casqueiro
Casaca
cartilagem
Cadalora

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

85	210.0
At	
Astatine	

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

bailarico
badminton
atendedor
arruaceiro
apóstrofe
anonimamente
Andrews
anda

95	243.0
Am	
Americium	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

alvazis
Allianz
agressivamente
abrasivo
abjecção
zarzuela
Winston

23	50.942
V	
Vanadium	

+

99	252.0
Es	
Einsteinium	

+

92	238.029
U	
Uranium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

évasée
tumultuar
trasladação
Tchikoulaev
tabelinha

16 32.06 S Sulfur + 92 238.029 U Uranium + 104 267.0 Rf Rutherfordium + 18 39.948 Ar Argon

sumamente
soberbamente
segmentar
úrico
repousado
Racing
quitar
quadriénio

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 14 28.085 Si Silicon + 10 20.18 Ne Neon + 6 12.011 C Carbon + 19 39.098 K Potassium + 53 126.904 I Iodine

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 15 30.974 P Phosphorus

picador
Panasqueira
ontológico
neurocirurgia
Modigliani
Mitrena
mirabolante
metical
matinée
manhãzinha

71 174.967 Lu Lutetium

loucamente
lealmente
Lazarim
Langer
intransigentemente
interlocutora
inebriante
incisão
impreparado
impetuosidade

1 1.008 H Hydrogen + 92 238.029 U Uranium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

Guiscarda
Gould

31 69.723 Ga Gallium + 7 14.007 N Nitrogen + 32 72.631 Ge Germanium + 16 32.06 S Sulfur

fuselagem
folgado

9 18.998 F Fluorine + 99 252.0 Es Einsteinium + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

26 55.845 Fe Iron + 34 78.972 Se Selenium + 52 127.603 Te Tellurium

fechamento
faisão
exterioridade
espreitadela
encômio
encadernar
Eliseu
edificio
dualismo
Dior
despiciendo
desfilada
desfaçatez
desencadeamento
colectivista
Christine

6 12.011 C Carbon + 18 39.948 Ar Argon + 91 231.036 Pa Protactinium

boomerang
bifurcação
Bhutto
Bermudez
Begin

56 137.328 Ba Barium + 5 10.81 B Boron + 92 238.029 U Uranium + 49 114.818 In Indium + 8 15.999 O Oxygen

atarefar

18 39.948 Ar Argon + 44 101.072 Ru Ruthenium + 9 18.998 F Fluorine + 8 15.999 O Oxygen

antioxidante
Amadeu
Agnelli
admissibilidade
Xinjiang
varonil

92 238.029 U Uranium + 91 231.036 Pa Protactinium

Tua
tristíssimo
trad
titubear
tecnocracia

52 127.603 Te Tellurium + 5 10.81 B Boron + 33 74.922 As Arsenic

Sorraia
sicut
rossiniano
Roland
Regnos
reconfirmar
rebordo

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 92 238.029 U Uranium + 68 167.259 Er Erbium

premonição
porfiado
Petrarca
partição
Palmeira
ninhada
nella
Mingus
migrador
meditativo
malga
maconde
Lua

3 6.94 Li Lithium + 23 50.942 V Vanadium + 75 186.207 Re Rhenium + 52 127.603 Te Tellurium

liuro
listado
letargo
Karlsruher
isótopo
irritabilidade
inventiva
infantilidade
ilhota
honrra
hipnotizar
hidrato
Goebbels
germano
Fua

9 18.998 F Fluorine + 53 126.904 I Iodine + 52 127.603 Te Tellurium + 53 126.904 I Iodine

filo
evasée
estatização

68 167.259 Er Erbium + 8 15.999 O Oxygen + 16 32.06 S Sulfur

embaixo
desumanização
desembainhar
cristo
copiosamente
Concerto
climatização

58 140.116 Ce Cerium + 53 126.904 I Iodine + 88 226.0 Ra Radium

cançoneta
canarinha

6 12.011 C Carbon + 95 243.0 Am Americium + 15 30.974 P Phosphorus

cabotagem

35 79.904 Br Bromine + 53 126.904 I Iodine + 16 32.06 S Sulfur + 56 137.328 Ba Barium + 10 20.18 Ne Neon

5 10.81 B Boron + 53 126.904 I Iodine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 26 55.845 Fe Iron + 88 226.0 Ra Radium

5 10.81 B Boron + 89 227.0 Ac Actinium + 8 15.999 O Oxygen + 7 14.007 N Nitrogen

aza
Atlético

18 39.948 Ar Argon + 88 226.0 Ra Radium + 53 126.904 I Iodine + 16 32.06 S Sulfur

arquejante
Arles
argumentativo
andebolista

13 26.982 Al Aluminium + 23 50.942 V Vanadium + 18 39.948 Ar Argon

alongado
alimária

13 26.982 Al Aluminium + 26 55.845 Fe Iron + 11 22.99 Na Sodium

aldrabar
adoentado
acrítico
acro
abrantino
abnegado
Aalborg
Weidleplan
We

92 238.029 U Uranium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 9 18.998 F Fluorine + 95 243.0 Am Americium + 53 126.904 I Iodine + 3 6.94 Li Lithium + 18 39.948 Ar Argon

TVisto
Troiamarisco
tremoço
transmigração
transação
tonal
terrífico
sublimação

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 22 47.867 **Ti** Titanium + 10 20.18 **Ne** Neon + 7 14.007 **N** Nitrogen

+ 52 127.603 **Te** Tellurium

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 85 210.0 **At** Astatine + 88 226.0 **Ra** Radium + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen

serotonina
sequente
Sáb
saciado

15 30.974 **P** Phosphorus + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

plafonamento
Palolo

8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

8 15.999 **O** Oxygen + 25 54.938 **Mn** Manganese + 68 167.259 **Er** Erbium

olhado

8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 23 50.942 **V** Vanadium + 68 167.259 **Er** Erbium

noviciado

11 22.99 **Na** Sodium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 23 50.942 **V** Vanadium

metástase
mester
Melres
Melanie
marceneiro
magma
Lester
intelligentsia
grelo
governadora
fiada
evadido

63 151.964 **Eu** Europium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

etnológico
esfuziante
escatológico
erétil
Equipamento
epistolar
egrégio
despudor
descarar
descapitalização
deficientemente
Crivillé
Contactados
coagulação
clausulado

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

chumbado
charada

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

carbonizado

20	40.078
Ca	
Calcium	

+

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

Byrne
braçada

33	74.922
As	
Arsenic	

+

91	231.036
Pa	
Protactinium	

Aquilino
apavorado
Andersson
Alcides
Aeroflot
acautelado

74	183.841
W	
Tungsten	

+

1	1.008
H	
Hydrogen	

+

85	210.0
At	
Astatine	

Vingada
Valido
Tuy
Transvaal
titubeante
Tchaikovski
Simeão
sancionatório
Roh
Reunião
retângulo

reordenar

75	186.207
Re	
Rhenium	

+

42	95.951
Mo	
Molybdenum	

+

68	167.259
Er	
Erbium	

regulável
rambo

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

rabaçal
Queijas

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

piamente
Pedra
patinador
pateada
parturiente
parolo
pança

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

2	4.003
He	
Helium	

+

73	180.948
Ta	
Tantalum	

91	231.036
Pa	
Protactinium	

+

57	138.905
La	
Lanthanum	

+

58	140.116
Ce	
Cerium	

15	30.974
P	
Phosphorus	

+

89	227.0
Ac	
Actinium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Osvaldo
oftalmologista
Objectos
Nenhum

42	95.951
Mo	
Molybdenum	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

Mimosa
microempresa
metralha
Lagarteiro
Kursk

19	39.098
K	
Potassium	

+

77	192.217
Ir	
Iridium	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

Kent
Jozic
insofrido

indutor
inclassificável
imponência
grossura
Greene
Gloucester
Girão
férvido
forcing
flamejar
filhote
Filgueira
facécia
esquimó
Espada
encurtamento
Dominique
dNA
determinismo
demarche
Dargil
convencionado
concisão

6 12.011 C Carbon + 53 126.904 I Iodine + 3 6.94 Li Lithium + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen

6 12.011 C Carbon + 68 167.259 Er Erbium + 53 126.904 I Iodine + 42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

Celia
casualidade

6 12.011 C Carbon + 89 227.0 Ac Actinium + 53 126.904 I Iodine + 9 18.998 F Fluorine + 8 15.999 O Oxygen

Cabília

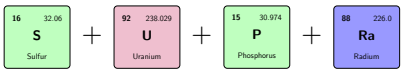
4 9.012 Be Beryllium + 86 222.0 Rn Radon + 99 252.0 Es Einsteinium

balouçar
Baikonur
avieiro
açucarar
Arrifana
anarquismo
amorável
Adónis
viandante
vergel
Venables

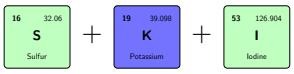
23 50.942 V Vanadium + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

ulular

Toniño
Túlio
TelePÚBLICO



Stallone
snowboard



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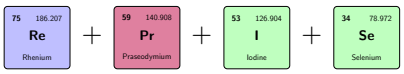
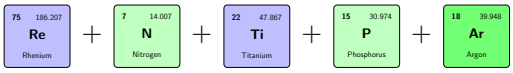
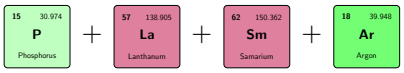
safanão
route
rojo
retumbar
retroactivo
Retex

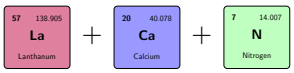




remotamente
recontar
provedora
probatório
pretextar
preconceituoso
portageiro



Pintura
nublado
muco
Múrcia
Meyer
marselhês
marroquina
manu
malvadez
Malines
maionese
latejar



Jeremias
jazzman
Intermarché
insofismável

Infante
incriminatório
impreparação
Ide
Iberdrola
homérico
Heathrow
guitarrada
foe
fleumático
figurinha
facilitação
exumação
empreitar
egresso
dÁvilo
Düsseldorf
discente
desprevenir
descomposto
derreado

6 12.011 C Carbon + 57 138.905 La Lanthanum + 75 186.207 Re Rhenium + 18 39.948 Ar Argon

celerado

6 12.011 C Carbon + 18 39.948 Ar Argon + 73 180.948 Ta Tantalum + 32 72.631 Ge Germanium + 11 22.99 Na Sodium

Bugno

5 10.81 B Boron + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 15 30.974 P Phosphorus + 68 167.259 Er Erbium

5 10.81 B Boron + 8 15.999 O Oxygen + 19 39.098 K Potassium + 14 28.085 Si Silicon + 6 12.011 C Carbon

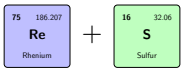
5 10.81 B Boron + 8 15.999 O Oxygen + 6 12.011 C Carbon + 20 40.078 Ca Calcium

Berlenga
baião
Autora

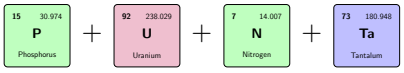
85 210.0 At Astatine + 57 138.905 La Lanthanum + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 6 12.011 C Carbon

apodar
Annaud
amido
alternado
ahy
volhare
Vitrocristal
vidrar
turbodiesel

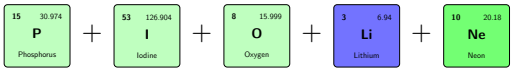
troupe
temperança
subsariano
sublevar
subdirectora
Semicúpio
Selecções



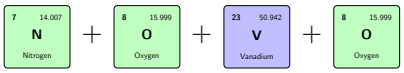
ricochete
ricaço
reverendíssima
reluz
rectidão
reafectação
quite



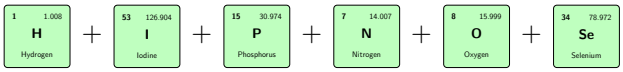
première



perjuro
peludo
oxigenação
oralidade

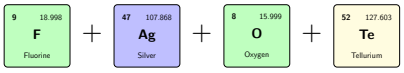


noua
notado
Nigel
negreiro
miserando
melena
Ludwig
Lokomotiv
limusina
Larry
Lamont
labutar
irrealidade
inflamatório
iller
homogeneização

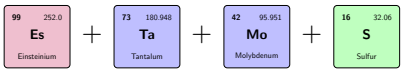


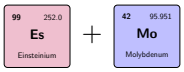
gomo
Gardunha

floração
flamingo
Finalmente
filantrópico
Farmácia



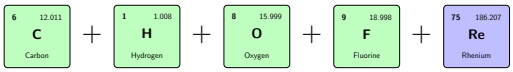
europeísmo
estratosfera
estirada

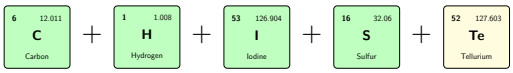




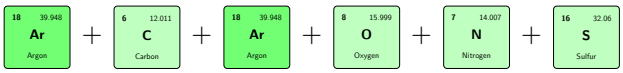
entupimento
encaixotar
empestar
empecer
descriminar
descriminação
desapossar
desabitado
continuadamente

clarabóia
éclair
cinturão



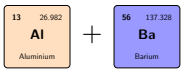


Celso
canastra
cale
Caim
Bugsy
bronzeado
aveludado
açucar
astrolábio
Arquitecto

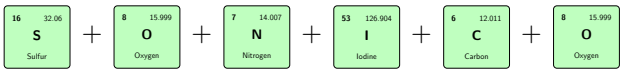


Aquitânia
Apolinário

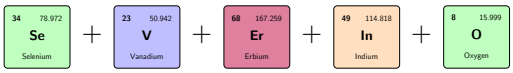
Ap
anualizado
aneurisma
anestésico
amuleto
alinhado
alfazema



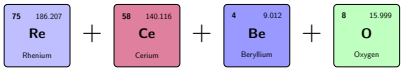
alabastro
Vara
valado
trombonista
tritão
treinadora
tranqueira
terceto
Ter
tarja
substrato
sobrevalorização



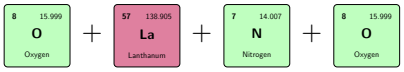
sòmer



Rua
Romanov
reprogramação



quatrocentista
putrefacção
Pulitzer
pragmática
porra
Poejo
pipe
pertinácia
pequenada
pentacampeão
paiz
Pablo



obstetrícia
network

Mombaça
medronho
meco

101	258.0
Md	
Mendelevium	

McVeigh
McLaughlin
Luzia
lampejar

57	138.905
La	
Lanthanum	

+

24	51.996
Cr	
Chromium	

+

18	39.948
Ar	
Argon	

joalheiro
instalador
honradamente
hercules
Heimat
guache
Green
glasnost
gaz

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

42	95.951
Mo	
Molybdenum	

+

16	32.06
S	
Sulfur	

+

33	74.922
As	
Arsenic	

exemplificativo

99	252.0
Es	
Einsteinium	

+

22	47.867
Ti	
Titanium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

esterco
engraxar
Engenheiro
Disneylândia
devação
desflorestação
desadequação
degenerado
Daisy
cuydar

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

73	180.948
Ta	
Tantalum	

+

16	32.06
S	
Sulfur	

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Canavarro
boxeur
aviltamento
aveia
Astronomia
alheado
aforrador

Zubizarreta
zebra

23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

ultrajante
tendeiro
Tempo
Tapol

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

sideral
Seteais

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

revezes
rasurar
Quebec
pugilato
previdente
presidiário

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 73 180.948 **Ta** Tantalum

Penalva

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen

91 231.036 **Pa** Protactinium + 88 226.0 **Ra** Radium + 11 22.99 **Na** Sodium

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen

otro
Orpheu

8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 58 140.116 **Ce** Cerium

ínclito

7 14.007 **N** Nitrogen + 33 74.922 **As** Arsenic + 16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium

moçar
Mélanie
micaelense
meixão
massajar
languidez

19 39.098 **K** Potassium + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 49 114.818 **In** Indium + 16 32.06 **S** Sulfur + 19 39.098 **K** Potassium + 53 126.904 **I** Iodine

justificadamente
jesuítico
Jacobs
inopinado
Industrial
indisposto
incarnação
impressionismo

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

gazela
garrote
frugal

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

+

31	69.723
Ga	
Gallium	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Fénix
Flor

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

88	226.0
Ra	
Radium	

+

88	226.0
Ra	
Radium	

exegese
Eurípides

63	151.964
Eu	
Europium	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

78	195.085
Pt	
Platinum	

+

13	26.982
Al	
Aluminium	

estremecimento
escotilha
efebo
Dora
desmistificação
descomplexado
Deolinda
Dédalo
cutilada

6	12.011
C	
Carbon	

+

92	238.029
U	
Uranium	

+

56	137.328
Ba	
Barium	

cronometragem
Crestuma

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

99	252.0
Es	
Einsteinium	

+

58	140.116
Ce	
Cerium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

computacional

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

caldear
cabriolet
cabeção
burgomestre
Bérégovoy
Bemfica
Baidoa
Avilez
astral
Arruda
Açoteias
Andreia
amiudar
Amen

13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 18 39.948 **Ar** Argon + 49 114.818 **In** Indium + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

13 26.982 **Al** Aluminium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 56 137.328 **Ba** Barium + 58 140.116 **Ce** Cerium + 7 14.007 **N** Nitrogen + 34 78.972 **Se** Selenium

Aladino

89 227.0 **Ac** Actinium + 1 1.008 **H** Hydrogen + 49 114.818 **In** Indium + 6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium + 1 1.008 **H** Hydrogen + 18 39.948 **Ar** Argon

absurdamente
Zulle
Yokohama
Woz

74 183.841 **W** Tungsten + 18 39.948 **Ar** Argon + 15 30.974 **P** Phosphorus

verticalmente
vaudeville
Tuttosport

52 127.603 **Te** Tellurium + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

tecedeira
tainha
Taffarel

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

16 32.06 **S** Sulfur + 52 127.603 **Te** Tellurium + 60 144.242 **Nd** Neodymium + 1 1.008 **H** Hydrogen + 13 26.982 **Al** Aluminium

Soviética

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 5 10.81 **B** Boron + 88 226.0 **Ra** Radium + 3 6.94 **Li** Lithium + 7 14.007 **N** Nitrogen + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen

sémen
sistemática
Sanest

Rosset
Rom
rapazola
quinzenalmente
perorar

15	30.974
P	
Phosphorus	

+

6	12.011
C	
Carbon	

Partido
neurotransmissor
nenhüo
Mulheres

42	95.951
Mo	
Molybdenum	

+

92	238.029
U	
Uranium	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

mogno
minguante
mercantilista
Mendoza
melopeia
maker
Lubumbashi
Locapor
limonada
Lc
Jales

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

57	138.905
La	
Lanthanum	

+

60	144.242
Nd	
Neodymium	

idear
herbívoro
Hendrix
Halloween
Grimm
gol
gadget

9	18.998
F	
Fluorine	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

finamente

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

75	186.207
Re	
Rhenium	

+

53	126.904
I	
Iodine	

+

88	226.0
Ra	
Radium	

Faust
fasto
fallo
externato
expender
estilização

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

Ensemble
emérito
Els
Egeu
Donde
desfeitear
desesperança
desentender
desconsiderar
desaconselhável
Dargaud
Costner
corpus
cordelinho
contestável
consistentemente
Conrad
conjugado

6 12.011 C Carbon + 8 15.999 O Oxygen + 42 95.951 Mo Molybdenum + 75 186.207 Re Rhenium + 16 32.06 S Sulfur

colunável

6 12.011 C Carbon + 53 126.904 I Iodine + 4 9.012 Be Beryllium + 86 222.0 Rn Radon + 79 196.967 Au Gold + 73 180.948 Ta Tantalum

Chapuisat

6 12.011 C Carbon + 1 1.008 H Hydrogen + 95 243.0 Am Americium + 5 10.81 B Boron + 75 186.207 Re Rhenium

caraça

20 40.078 Ca Calcium + 8 15.999 O Oxygen

caldeu
Brisa
Brenha

5 10.81 B Boron + 88 226.0 Ra Radium + 31 69.723 Ga Gallium + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 8 15.999 O Oxygen

baque
background

56 137.328 Ba Barium + 5 10.81 B Boron + 18 39.948 Ar Argon

autómato
Arpad
An
Amizade
Amigo
ambivalente
aluvião
aldrabão

alagado
Aire

47	107.868	Ag	Silver
+			
53	126.904	I	Iodine
+			
8	15.999	O	Oxygen
+			
73	180.948	Ta	Tantalum

acanhamento
Abiola

74	183.841	W	Tungsten
+			
8	15.999	O	Oxygen
+			
8	15.999	O	Oxygen
+			
66	162.5	Dy	Dysprosium

23	50.942	V	Vanadium
+			
92	238.029	U	Uranium
+			
23	50.942	V	Vanadium
+			
92	238.029	U	Uranium

23	50.942	V	Vanadium
+			
53	126.904	I	Iodine
+			
23	50.942	V	Vanadium
+			
53	126.904	I	Iodine

ultraconservador
translação
transcorrer
Tour
telegráfico
tarimba

16	32.06	S	Sulfur
+			
52	127.603	Te	Tellurium
+			
49	114.818	In	Indium

16	32.06	S	Sulfur
+			
8	15.999	O	Oxygen
+			
6	12.011	C	Carbon
+			
6	12.011	C	Carbon
+			
68	167.259	Er	Erbium

Schwarzkopf
Said
regicídio
quadriculado
Prosegur
primordialmente
pressentido
Poulenc

15	30.974	P	Phosphorus
+			
77	192.217	Ir	Iridium
+			
49	114.818	In	Indium
+			
63	151.964	Eu	Europium
+			
16	32.06	S	Sulfur

15	30.974	P	Phosphorus
+			
53	126.904	I	Iodine
+			
88	226.0	Ra	Radium

Petrov
petit
Peng
Pavia
Pasadena
oxidação
orquídea
oradora

8	15.999	O	Oxygen
+			
15	30.974	P	Phosphorus
+			
68	167.259	Er	Erbium
+			
18	39.948	Ar	Argon
+			
53	126.904	I	Iodine
+			
8	15.999	O	Oxygen

7	14.007	92	238.029	7	14.007	6	12.011	53	126.904	85	210.0	92	238.029	88	226.0
N	+	U	+	N	+	C	+	I	+	At	+	U	+	Ra	
Nitrogen		Uranium		Nitrogen		Carbon		Iodine		Astatine		Uranium		Radium	

7	14.007	8	15.999	92	238.029	52	127.603
N	+	O	+	U	+	Te	
Nitrogen		Oxygen		Uranium		Tellurium	

7	14.007	8	15.999	22	47.867	6	12.011	53	126.904	33	74.922
N	+	O	+	Ti	+	C	+	I	+	As	
Nitrogen		Oxygen		Titanium		Carbon		Iodine		Arsenic	

nortada

7	14.007	53	126.904	6	12.011	18	39.948
N	+	I	+	C	+	Ar	
Nitrogen		Iodine		Carbon		Argon	

109	278.0
Mt	
Meitnerium	

metodista
Maurice
Mann
loquaz
lixiviar

57	138.905	92	238.029	75	186.207	7	14.007	22	47.867	7	14.007	8	15.999
La	+	U	+	Re	+	N	+	Ti	+	N	+	O	
Lanthanum		Uranium		Rhenium		Nitrogen		Titanium		Nitrogen		Oxygen	

Javier
jâ

53	126.904	16	32.06	6	12.011	13	26.982
I	+	S	+	C	+	Al	
Iodine		Sulfur		Carbon		Aluminium	

imperio
hor
hoquista
honrrar

1	1.008	8	15.999	5	10.81	4	9.012	16	32.06
H	+	O	+	B	+	Be	+	S	
Hydrogen		Oxygen		Boron		Beryllium		Sulfur	

heroinómano
Guadalquivir
gradualista
gradear
golden
Galo

9	18.998	88	226.0	31	69.723
F	+	Ra	+	Ga	
Fluorine		Radium		Gallium	

formalista
faroleiro
fagulha
extravio
exageração
Eurofer
Eufémia
estagnado

99 252.0 Es Einsteinium + 15 30.974 P Phosphorus + 77 192.217 Ir Iridium + 53 126.904 I Iodine + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

encriptação
Eiffel
efe
Eee
desinspirado
demand
curvatura

6 12.011 C Carbon + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 8 15.999 O Oxygen

confederal
comovedor

6 12.011 C Carbon + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 53 126.904 I Iodine + 18 39.948 Ar Argon

Chris
chouriça
Chipenda
cavalleiro

6 12.011 C Carbon + 18 39.948 Ar Argon + 75 186.207 Re Rhenium + 73 180.948 Ta Tantalum

20 40.078 Ca Calcium + 15 30.974 P Phosphorus + 92 238.029 U Uranium + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 49 114.818 In Indium + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

20 40.078 Ca Calcium + 15 30.974 P Phosphorus + 18 39.948 Ar Argon

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon + 53 126.904 I Iodine + 8 15.999 O Oxygen

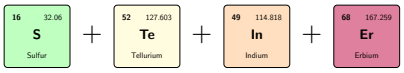
Canedo
Buckingham
Brandt

5 10.81 B Boron + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 11 22.99 Na Sodium

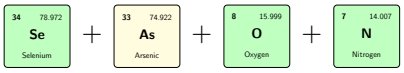
5 10.81 B Boron + 8 15.999 O Oxygen + 20 40.078 Ca Calcium

barrosã
avant
atavio
alongamento
aguerrir
aeq
abranjar
vanglória
Ulisseia
Título
trilateral
tratante

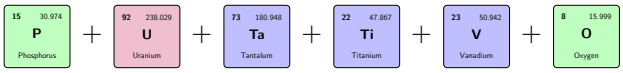
terremoto



Serzedo
Serém
sequestrador



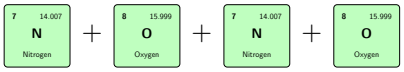
Sameiro
salitre
réveillon
ridiculamente
rebentação
Rádio
queijada



prometter

póquer

pecaminoso
partidocracia
Ottey



nominalmente

Mr
Morrison
morcela
Moldova
Moebius
mensário
Martha
Margueira
Magritte
Luiza
Libreville
Leite
Instituto
iéne

indie
inconfidência
Harada
guardiã
grandiloqüente
Giménez

31 69.723 **Ga** Gallium + 42 95.951 **Mo** Molybdenum

Gamarra
fraccionamento
Forget
folhinha
estrondosamente

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 57 138.905 **La** Lanthanum

estampido
endo
double
descerramento
desarranjo
derrotista
Cx
Cunningham
corporativista
coorte
contumaz
chorrilho

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

6 12.011 **C** Carbon + 68 167.259 **Er** Erbium + 6 12.011 **C** Carbon + 13 26.982 **Al** Aluminium

cenáculo
Ceará
categorizar
Calábria
cacha
cabidela
cabeçudo
Bulgakov
blasfêmia
beneficiária

4 9.012 **Be** Beryllium + 20 40.078 **Ca** Calcium

5 10.81 **B** Boron + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 73 180.948 **Ta** Tantalum

basalto

33	74.922
As	
Arsenic	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

4	9.012
Be	
Beryllium	

+

37	85.468
Rb	
Rubidium	

+

18	39.948
Ar	
Argon	

33	74.922
As	
Arsenic	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

arredondamento
arquivista
Arpia
ardina
aquecedor
aparelhado
aparador
açougue
antetítulo
amolgado
Alva

13	26.982
Al	
Aluminium	

+

26	55.845
Fe	
Iron	

+

53	126.904
I	
Iodine	

+

52	127.603
Te	
Tellurium	

aleivosia

13	26.982
Al	
Aluminium	

+

5	10.81
B	
Boron	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

aeróbico
abstraccionismo
abortivo
abancar
Wehrmacht
Vagueira
uniformemente
ultraliberal
Trento
transacionar

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

19	39.098
K	
Potassium	

+

99	252.0
Es	
Einsteinium	

Stockhausen
Soyuz
sombrinha
Seiça
secundarização
sapatinho
safira

18	39.948
Ar	
Argon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

romanceiro
rinque
responsavelmente
renitência
reae
rastrear

préstito

59 140.908 **Pr** Praseodymium + 8 15.999 **O** Oxygen + 9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 14 28.085 **Si** Silicon + 42 95.951 **Mo** Molybdenum

polimento

15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 13 26.982 **Al** Aluminium

piedosamente
Pelágio
pegajoso
Patrício
padeira
Ornette
neurologia
musseque
monsieur
meças
Manchúria
lux
Lusoleasing
Inter
inoxidável
inovadora
inorgânico
impassibilidade

1 1.008 **H** Hydrogen + 8 15.999 **O** Oxygen + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 31 69.723 **Ga** Gallium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

Gubernatis
gleba

32 72.631 **Ge** Germanium + 8 15.999 **O** Oxygen + 99 252.0 **Es** Einsteinium + 73 180.948 **Ta** Tantalum + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

32 72.631 **Ge** Germanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

gaveto
garrafal

31 69.723 **Ga** Gallium + 37 85.468 **Rb** Rubidium + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

Gaillot
fervorosamente
Famel
fadigar
esquelético
enlutado
embrutecer
emborcar

ejaculação
Ed
Duscher
dromedário
drácula
Diz
diversamente
Ódio
dinossáurio
desprestigiante
desconstruir
Deschamps
desarmante
depenar
conserto

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 11 22.99 **Na** Sodium + 36 83.798 **Kr** Krypton + 39 88.906 **Y** Yttrium

6 12.011 **C** Carbon + 71 174.967 **Lu** Lutetium + 5 10.81 **B** Boron

cincoento

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 75 186.207 **Re** Rhenium

cha
cazo
Cambodja
bouça
bookbuilding
Blake
biomassa

5 10.81 **B** Boron + 85 210.0 **At** Astatine + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

Aviz
Auchan
arquear
apinhado
walkman
Viqueque
vexar
Vestuário
Versailles
tripé
Tinto

52 127.603 **Te** Tellurium + 73 180.948 **Ta** Tantalum

52 127.603 **Te** Tellurium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

tendencial

73	180.948	5	10.81	57	138.905
Ta	Tantalum	B	Boron	La	Lanthanum

Sue

16	32.06	85	210.0	77	192.217	8	15.999
S	Sulfur	At	Astatine	Ir	Iridium	O	Oxygen

16	32.06	52	127.603	86	222.0	4	9.012	111	282.0
S	Sulfur	Te	Tellurium	Rn	Radon	Be	Beryllium	Rg	Roentgenium

16	32.06	73	180.948	32	72.631	6	12.011	8	15.999	89	227.0	1	1.008
S	Sulfur	Ta	Tantalum	Ge	Germanium	C	Carbon	O	Oxygen	Ac	Actinium	H	Hydrogen

16	32.06	8	15.999	56	137.328
S	Sulfur	O	Oxygen	Ba	Barium

16	32.06	1	1.008	18	39.948	15	30.974
S	Sulfur	H	Hydrogen	Ar	Argon	P	Phosphorus

Schiller
rosmaninho
roseta
refilar

75	186.207	6	12.011	95	243.0	18	39.948
Re	Rhenium	C	Carbon	Am	Americium	Ar	Argon

psicotrópico
progressividade
prodigiosamente
presidium
postumamente
poligamia

15	30.974	53	126.904	8	15.999	10	20.18	68	167.259
P	Phosphorus	I	Iodine	O	Oxygen	Ne	Neon	Er	Erbium

15	30.974	68	167.259	13	26.982	73	180.948
P	Phosphorus	Er	Erbium	Al	Aluminium	Ta	Tantalum

paralelepípedo
Palmira
organicamente
operariado
Obesyl
Navigator
Milhões
Mario
Lévy
Leon
irmanar

77	192.217	77	192.217
Ir	Iridium	Ir	Iridium

irascível
introvertido

1	1.008
H	
Hydrogen	

+

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

111	282.0
Rg	
Roentgenium	

+

92	238.029
U	
Uranium	

+

68	167.259
Er	
Erbium	

Hadji
Gualtar
graduado
Go
Gémeos
globalizar
gigantone
garota
fixamente

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

75	186.207
Re	
Rhenium	

+

52	127.603
Te	
Tellurium	

falda
Faial
estropiar
esteva
esfrangalhar

99	252.0
Es	
Einsteinium	

+

20	40.078
Ca	
Calcium	

+

57	138.905
La	
Lanthanum	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

esboroar
enrodilhar
efervescente
dissoluto
differente
diaporama
Destaque
desbundar
desassombro
Derlei
denegação
córtex
Couço

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

73	180.948
Ta	
Tantalum	

cooperador
convencionalismo
contrito

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

7	14.007
N	
Nitrogen	

+

68	167.259
Er	
Erbium	

coleccionismo

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

cazar
Caxito

castrista
carestia
camuflagem
calejado
Calapez

20 40.078 **Ca** Calcium + 5 10.81 **B** Boron + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

Budionovsk
bouquet
blindagem
Barthez
arranhão
Aoki
antiaéreo
altruísmo

13 26.982 **Al** Aluminium + 91 231.036 **Pa** Protactinium + 20 40.078 **Ca** Calcium

alevita
aferrolhar
adelgaçar
Zenha

74 183.841 **W** Tungsten + 13 26.982 **Al** Aluminium + 16 32.06 **S** Sulfur + 1 1.008 **H** Hydrogen

vincadamente
usança

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 16 32.06 **S** Sulfur

turbocompressor
truão
transistor
tenazmente

73 180.948 **Ta** Tantalum + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 13 26.982 **Al** Aluminium

16 32.06 **S** Sulfur + 39 88.906 **Y** Yttrium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 4 9.012 **Be** Beryllium + 111 282.0 **Rg** Roentgenium

Supertorneio
sum
sonorização
sociável
Silence
sibilar

16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 92 238.029 **U** Uranium + 77 192.217 **Ir** Iridium

Schuster
sandeu

16 32.06 S Sulfur + 95 243.0 Am Americium + 5 10.81 B Boron + 18 39.948 Ar Argon

sacralizar
Regina

88 226.0 Ra Radium + 39 88.906 Y Yttrium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

raquítico
Projornal

59 140.908 Pr Praseodymium + 53 126.904 I Iodine + 14 28.085 Si Silicon + 8 15.999 O Oxygen + 10 20.18 Ne Neon + 53 126.904 I Iodine + 88 226.0 Ra Radium

portuguez
Plasmapharm
Pinóquio

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 58 140.116 Ce Cerium + 15 30.974 P Phosphorus + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

8 15.999 O Oxygen + 111 282.0 Rg Roentgenium

Objecto
mijar

115 289.0 Mc Moscovium + 19 39.098 K Potassium + 49 114.818 In Indium + 34 78.972 Se Selenium + 39 88.906 Y Yttrium

manicómio
Malraux
malfeitoria

3 6.94 Li Lithium + 22 47.867 Ti Titanium + 31 69.723 Ga Gallium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

languidamente
imerecido
Ibrahim
Ibersol

1 1.008 H Hydrogen + 92 238.029 U Uranium + 92 238.029 U Uranium

homine
Hilton
Handke
han
Grieg
gradualismo

31 69.723 Ga Gallium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum + 8 15.999 O Oxygen

folgadamente
fisionómico
estreme
escaravelho

Ernst
eletromecânico
Duvalier
difteria
desprazer
desforço
dandy

6 12.011 C Carbon + 53 126.904 I Iodine + 73 180.948 Ta Tantalum + 88 226.0 Ra Radium

contrabandear
Construção
constipado
compagnon
coágulo
coarctar

6 12.011 C Carbon + 8 15.999 O Oxygen + 6 12.011 C Carbon + 8 15.999 O Oxygen + 88 226.0 Ra Radium

6 12.011 C Carbon + 33 74.922 As Arsenic + 49 114.818 In Indium + 8 15.999 O Oxygen

6 12.011 C Carbon + 18 39.948 Ar Argon + 53 126.904 I Iodine + 73 180.948 Ta Tantalum + 16 32.06 S Sulfur

capim
Braz
bissexto
Betty

56 137.328 Ba Barium + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

aprumo
Angélica
ancoradouro
aleijão
aerotransportar
aas
Zezinho
view

23 50.942 V Vanadium + 53 126.904 I Iodine + 5 10.81 B Boron + 88 226.0 Ra Radium + 9 18.998 F Fluorine + 8 15.999 O Oxygen + 10 20.18 Ne Neon

Venus
vaqueiro
Vangelis
Utrecht
tomba
teue
testamentário
tarifar
Steinbroken
soberanamente

14	28.085
Si	
Silicon	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

sequaz
reverenciar
refulgir
Reed
Peshawar
patrocinado
papado

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

34	78.972
Se	
Selenium	

+

73	180.948
Ta	
Tantalum	

Orwell

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

68	167.259
Er	
Erbium	

Ofélia
obstaculizar
Oakland

11	22.99
Na	
Sodium	

+

8	15.999
O	
Oxygen	

7	14.007
N	
Nitrogen	

+

18	39.948
Ar	
Argon	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

14	28.085
Si	
Silicon	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Mosaic
montijense
Mondorel
mandíbula
Maine
Lourença
linfoma
Lesoto
Ler
lôbrego
lagunar
Kentucky
Ismael
inexato
impar

1	1.008
H	
Hydrogen	

+

89	227.0
Ac	
Actinium	

+

19	39.098
K	
Potassium	

+

68	167.259
Er	
Erbium	

Guerrero
furtivamente
furibundo
Fomento
fissão
filar
Fenómeno

exceção

63 151.964 **Eu** Europium + 9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

99 252.0 **Es** Einsteinium + 52 127.603 **Te** Tellurium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

esquentador
espongiformes
Esguelhas

99 252.0 **Es** Einsteinium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 22 47.867 **Ti** Titanium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

embolia
Ella
Ebro
Dondo
dobrada
Diyarbakir
dissipação
decalque
debutante

6 12.011 **C** Carbon + 92 238.029 **U** Uranium + 5 10.81 **B** Boron + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

crómio
crestar
contraditoriamente
comestível

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

câmera

6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 18 39.948 **Ar** Argon

6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 52 127.603 **Te** Tellurium + 18 39.948 **Ar** Argon

chantagista

6 12.011 **C** Carbon + 18 39.948 **Ar** Argon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

bolota

5 10.81 **B** Boron + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 31 69.723 **Ga** Gallium + 16 32.06 **S** Sulfur

Benim

5 10.81 **B** Boron + 89 227.0 **Ac** Actinium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen

aveludar
arroubo
anuário

afincadamente
acertadamente
Acad
Zadar

39	88.906
Y	
Yttrium	

+

33	74.922
As	
Arsenic	

+

14	28.085
Si	
Silicon	

+

7	14.007
N	
Nitrogen	

will

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

+

57	138.905
La	
Lanthanum	

+

53	126.904
I	
Iodine	

+

10	20.18
Ne	
Neon	

velhíssimo
Valter
Vairinhos
ulmeiro
triunfalista
Trichet
tresloucado
Touvier
terçar
Tentúgal
telheiro
Tatiana

16	32.06
S	
Sulfur	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

6	12.011
C	
Carbon	

+

99	252.0
Es	
Einsteinium	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

38	87.621
Sr	
Strontium	

+

49	114.818
In	
Indium	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

Sochaux

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

35	79.904
Br	
Bromine	

+

13	26.982
Al	
Aluminium	

simplício
Scarlett
san

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

reengenharia
reçeber
redatorial
raccord
quãto
prosápia

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

presidencialismo
predestinado

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

pontiagudo

15	30.974
P	
Phosphorus	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

14	28.085
Si	
Silicon	

+

9	18.998
F	
Fluorine	

+

13	26.982
Al	
Aluminium	

oxigenar
Nimes

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

neurociência
necessá
modernizador
miserabilismo
metropolita
mecanicamente
Médicos
manufaturado
Lixboa
Julia
irrespirável
Ingrid
indemnizatório
incontroverso

2	4.003
He	
Helium	

+

15	30.974
P	
Phosphorus	

+

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

86	222.0
Rn	
Radon	

hDL
golfístico
Gimenez
Geologia
full
Freixieiro
fragilização
fonograma

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

31	69.723
Ga	
Gallium	

9	18.998
F	
Fluorine	

+

68	167.259
Er	
Erbium	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

26	55.845
Fe	
Iron	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

9	18.998
F	
Fluorine	

+

79	196.967
Au	
Gold	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

fadar
extraconjugal
Estrelas
espiritualista
esmolar
entrevado
entabular
engravatado
Elísio
Eisenhower
Djibuti
Diógenes
dete
defensão
Crédit
cotejar
Corona
cordialmente
convulsivamente

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

11	22.99
Na	
Sodium	

clarividente
clarificador
écharpe

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

89	227.0
Ac	
Actinium	

+

13	26.982
Al	
Aluminium	

Celestino

6	12.011
C	
Carbon	

+

33	74.922
As	
Arsenic	

+

52	127.603
Te	
Tellurium	

+

57	138.905
La	
Lanthanum	

+

8	15.999
O	
Oxygen	

Bildt

4	9.012
Be	
Beryllium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

16	32.06
S	
Sulfur	

barafustar

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

aviltante
autogestão
ataviar

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

18	39.948
Ar	
Argon	

arejamento
aque
apodrecimento
aNTT

Anguita
andrógino

95 243.0 **Am** Americium + 4 9.012 **Be** Beryllium + 3 6.94 **Li** Lithium + 16 32.06 **S** Sulfur

13 26.982 **Al** Aluminium + 23 50.942 **V** Vanadium + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 18 39.948 **Ar** Argon + 33 74.922 **As** Arsenic

almóada
adiposo
adamastor
Zambujeira
vivencial
Urbanos

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine

turca
Tommy
Telekom

73 180.948 **Ta** Tantalum + 56 137.328 **Ba** Barium + 7 14.007 **N** Nitrogen + 20 40.078 **Ca** Calcium

Stefan

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 9 18.998 **F** Fluorine + 49 114.818 **In** Indium

sobreaviso

16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

Séguin

34 78.972 **Se** Selenium + 7 14.007 **N** Nitrogen + 14 28.085 **Si** Silicon + 22 47.867 **Ti** Titanium + 23 50.942 **V** Vanadium + 8 15.999 **O** Oxygen

seminal
semicírculo
segar
Sammer
robe
Ricoça
Riade
retardado
receituário
recandidato
purismo
profissionalizante
Pratt
politiqueiro

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 39 88.906 **Y** Yttrium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 39 88.906 **Y** Yttrium

Pixies

pirilampo
peor
penalista
paxá

15 30.974 P Phosphorus + 79 196.967 Au Gold + 3 6.94 Li Lithium + 11 22.99 Na Sodium

pastoso
Ouro
oitava
Nielsen

7 14.007 N Nitrogen + 79 196.967 Au Gold + 73 180.948 Ta Tantalum

Monua
monturo
Montreux
monomarca
Mladenov
mise
metaforicamente
menestrel
Melville

115 289.0 Mc Moscovium

maquinismo
lobisomem
Leónidas
Leicar
ladrilho

19 39.098 K Potassium + 77 192.217 Ir Iridium + 8 15.999 O Oxygen + 23 50.942 V Vanadium

kamikaze
Investigadores
Interjovem
individualização
indiferenciado
imanente
Igman
identitário
Guevara
Greg
gloriosamente

87 223.0 Fr Francium + 53 126.904 I Iodine + 5 10.81 B Boron + 92 238.029 U Uranium + 111 282.0 Rg Roentgenium + 8 15.999 O Oxygen

filhinha
feminil

26 55.845 Fe Iron + 57 138.905 La Lanthanum

Feitos

9 18.998 F Fluorine + 85 210.0 At Astatine + 53 126.904 I Iodine + 31 69.723 Ga Gallium + 7 14.007 N Nitrogen + 52 127.603 Te Tellurium

esquálido
Erbil
epidérmico
eletrocutar
Direcção
dignatário
desordenamento
desatinado
deraõ
deformado
decentemente

24 51.996 Cr Chromium + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 33 74.922 As Arsenic

6 12.011 C Carbon + 8 15.999 O Oxygen + 92 238.029 U Uranium + 58 140.116 Ce Cerium

concomitante
comicidade
Começa
coletar
chuço
caturra
carocha

20 40.078 Ca Calcium + 101 258.0 Md Mendelevium + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur + 92 238.029 U Uranium + 16 32.06 S Sulfur

5 10.81 B Boron + 44 101.072 Ru Ruthenium + 6 12.011 C Carbon + 19 39.098 K Potassium + 7 14.007 N Nitrogen + 68 167.259 Er Erbium

35 79.904 Br Bromine + 8 15.999 O Oxygen + 20 40.078 Ca Calcium

5 10.81 B Boron + 75 186.207 Re Rhenium + 92 238.029 U Uranium

brechtiano
Blimunda
Bjorkman

4 9.012 Be Beryllium + 6 12.011 C Carbon + 19 39.098 K Potassium

5 10.81 B Boron + 33 74.922 As Arsenic + 79 196.967 Au Gold + 57 138.905 La Lanthanum

atavismo
artefacto
apud
Angela
alagamento

adocicar
abonado
Abba
Zito
vitivinicultor
vinificação
Vicência
venatório
veladamente

23 50.942 **V** Vanadium + 13 26.982 **Al** Aluminium + 8 15.999 **O** Oxygen

92 238.029 **U** Uranium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 9 18.998 **F** Fluorine + 68 167.259 **Er** Erbium

Tuala
trevo
tramóia

22 47.867 **Ti** Titanium + 56 137.328 **Ba** Barium + 99 252.0 **Es** Einsteinium

terciarização
Telma

73 180.948 **Ta** Tantalum + 16 32.06 **S** Sulfur + 16 32.06 **S** Sulfur + 8 15.999 **O** Oxygen

16 32.06 **S** Sulfur + 68 167.259 **Er** Erbium + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

Savannah
sapa

44 101.072 **Ru** Ruthenium + 34 78.972 **Se** Selenium + 110 281.0 **Ds** Darmstadtium + 19 39.098 **K** Potassium + 53 126.904 **I** Iodine

retraimento

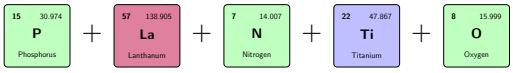
75 186.207 **Re** Rhenium + 31 69.723 **Ga** Gallium + 5 10.81 **B** Boron + 8 15.999 **O** Oxygen + 26 55.845 **Fe** Iron

refulgente
recapturar
Quintiliano
quien
querubim
prostituto
private
Presença
prensa

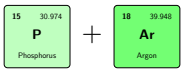
15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 14 28.085 **Si** Silicon + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 13 26.982 **Al** Aluminium

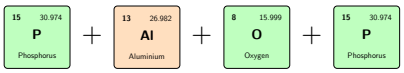
Portidata

15 30.974 **P** Phosphorus + 57 138.905 **La** Lanthanum + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine

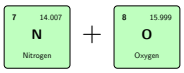


Piemonte
passamento



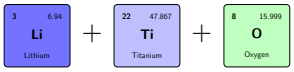


ova
Othello

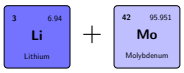


mysterioso

Mohamed
mirífico
minudência
ministeriável
microbiológico
meninice
maximalista
Luxor

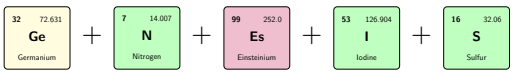


lorpa



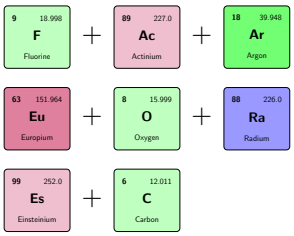
letrar
lenhador
leira
Kevorkian

interdisciplinaridade
incultura
immenso
iletrado
hijo
hebreia

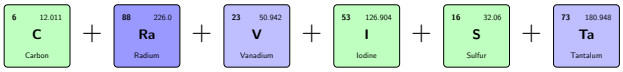


gengiva
fluentemente
Fisipe

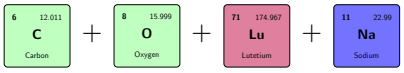
ferrie
Fazer
fanico



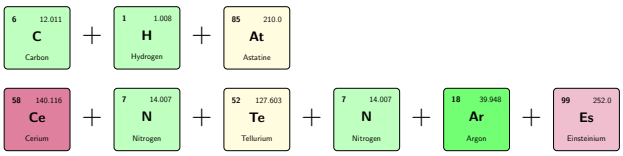
Eno
enervante
encartar
encarceramento
Ecomog
Duisenberg
desafiador
dentadura
datas
Custodio
crochet



Cosworth
correcional
constrangedor



colocador



Celsius
Celeirós
Bundeswehr
braille
borrar
Bolton
bastantemente

Babangida
arrotar
Andrómeda

95 243.0 **Am** Americium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 89 227.0 **Ac** Actinium + 8 15.999 **O** Oxygen

alexandrino

13 26.982 **Al** Aluminium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen

Aerosmith

89 227.0 **Ac** Actinium + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium + 58 140.116 **Ce** Cerium

abalado
Zerlina
Zacarias
Visão
Villaret
veterania
venoso
vendetta

23 50.942 **V** Vanadium + 33 74.922 **As** Arsenic + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Turquemenistão
Turistrela
theatro

73 180.948 **Ta** Tantalum + 22 47.867 **Ti** Titanium

suturar
sumptuário
soldadura
shakespeareano
sarmento
sarapantão
Salgueiro
sacralização
rifão
retardador
refugo

75 186.207 **Re** Rhenium + 6 12.011 **C** Carbon + 22 47.867 **Ti** Titanium + 3 6.94 **Li** Lithium + 10 20.18 **Ne** Neon + 8 15.999 **O** Oxygen

75 186.207 **Re** Rhenium + 4 9.012 **Be** Beryllium + 6 12.011 **C** Carbon + 20 40.078 **Ca** Calcium

readaptação
Qualquer
purpúreo

15 30.974 **P** Phosphorus + 92 238.029 **U** Uranium + 11 22.99 **Na** Sodium

Praça

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 15 30.974 P Phosphorus + 92 238.029 U Uranium + 57 138.905 La Lanthanum + 75 186.207 Re Rhenium + 16 32.06 S Sulfur

peior
Paredão
olimpismo

7 14.007 N Nitrogen + 15 30.974 P Phosphorus

Neve
narradora
Musil
Movimento
morter
morra
Modena
Minneapolis
meum
metamorfosear
Marquinhos
maleta
Lousa
Lourinhanense

3 6.94 Li Lithium + 42 95.951 Mo Molybdenum + 92 238.029 U Uranium + 14 28.085 Si Silicon + 10 20.18 Ne Neon

Lazer
Lacroze
Kandinsky
junqueiro
joguete
inteligibilidade
incubadora
ilegitimidade
Hope
goa
Galliano
Fortuna

9 18.998 F Fluorine + 53 126.904 I Iodine + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 18 39.948 Ar Argon

Fertout
estopa
espadarte

99 252.0 Es Einsteinium + 20 40.078 Ca Calcium + 4 9.012 Be Beryllium + 6 12.011 C Carbon + 2 4.003 He Helium

Edward
ecletismo
Dijon
devotamente
desalmado
desactualização

depositária
denodado
Dave
Cum

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

73	180.948
Ta	
Tantalum	

credenciação
creança

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

coleira

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

cartaginês

5	10.81
B	
Boron	

+

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

1	1.008
H	
Hydrogen	

+

95	243.0
Am	
Americium	

bendizer
Beckenbauer
Barraqueiro
bandarilha
aventurado
autoral
artilhar

18	39.948
Ar	
Argon	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

airosamente
aguadeiro
zumbir

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

57	138.905
La	
Lanthanum	

vinhão

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

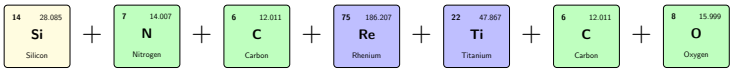
68	167.259
Er	
Erbium	

+

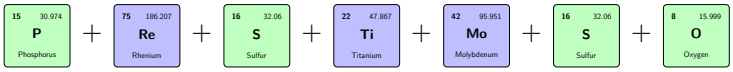
53	126.904
I	
Iodine	

verificável
ultrapassável
tufo
trocista
trapezista
Tradutora
The
tetum
territorialmente
sucintamente

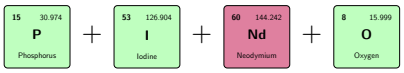
símio



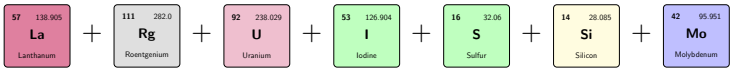
Seychelles
sarrabulho
saiote
Raynha
rabelo
Provedor



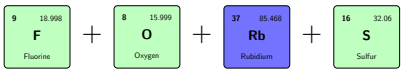
poliglota
piscicultura



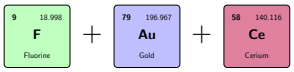
noue
multiforme
marionetista
maracanã
mação
malhado
Livramento
Leonilde
lauto



justiçar
judiaria
Jogador
infesto
inaudível
imunizar
ianque
Henriqueta
guevarista
Goodyear
Gijón

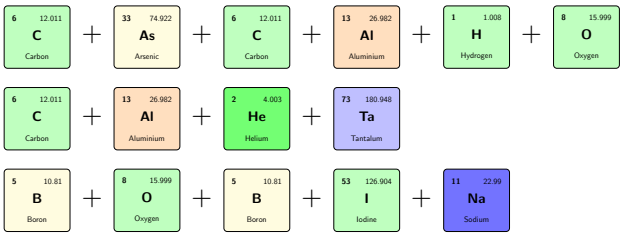


foragir
fidelização

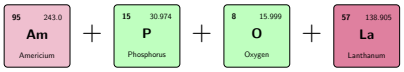


fantasmagoria

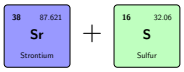
exterminação
Evandro
escarrar
entontecer
Ensino
enregelar
engrenar
elegíaco
Edite
edíficio
Dugarry
devedora
Desportos
desenganado
daquy
Dacosta
corcunda
contrairo
comunicante
Citroen
castração
castilho



Baltar
Az
assentamento
animadamente



alteridade
alquimista
Aires
agrônomo
Zivanovic
vocacionado
vendilhão
velozmente
Valouro
Trondheim
tripulado



16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

33	74.922
As	
Arsenic	

+

91	231.036
Pa	
Protactinium	

soporífero
solitariamente
sodomia
Simpsons

16	32.06
S	
Sulfur	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

74	183.841
W	
Tungsten	

+

16	32.06
S	
Sulfur	

sapateado
saibro
reedificar
Quiaios
provecto

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

57	138.905
La	
Lanthanum	

+

6	12.011
C	
Carbon	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

59	140.908
Pr	
Praseodymium	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

potencializar
polímero
Pizzi
Pecadores

91	231.036
Pa	
Protactinium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

pasteleiro
passa

15	30.974
P	
Phosphorus	

+

18	39.948
Ar	
Argon	

+

32	72.631
Ge	
Germanium	

+

16	32.06
S	
Sulfur	

+

52	127.603
Te	
Tellurium	

Parede
parasitar

91	231.036
Pa	
Protactinium	

+

7	14.007
N	
Nitrogen	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Ovibeja
ortopedista
Okinawa
nominar
molotov
Mirage
minguado
marmóreo
marimba
malevolência
Malangatana

3	6.94
Li	
Lithium	

+

35	79.904
Br	
Bromine	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

57	138.905
La	
Lanthanum	

Jap
Investimento
interventor
inexplorado
Imoleasing
horizontalmente
hollywoodesco
hipérbole

2	4.003
He	
Helium	

guionista
Gordon
fôrça
floreado
filológico

9	18.998
F	
Fluorine	

+

79	196.967
Au	
Gold	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

Exterior
explanação
exortação

99	252.0
Es	
Einsteinium	

+

91	231.036
Pa	
Protactinium	

+

53	126.904
I	
Iodine	

+

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

esbirro
enfiado
encaracolado
empenhadamente
Ellington
desindustrialização
coronha
condensação
comparte
coçado

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

68	167.259
Er	
Erbium	

+

10	20.18
Ne	
Neon	

capitolo
Capital
cantonal
calvície
burocratizar
Brandeburgo

35	79.904
Br	
Bromine	

+

47	107.868
Ag	
Silver	

+

18	39.948
Ar	
Argon	

Bouygues

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

bianual
bestialidade
Beitar
batimento
Balduíno
avec
autodestruição

85	210.0
At	
Astatine	

+

57	138.905
La	
Lanthanum	

+

7	14.007
N	
Nitrogen	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Affomsso
adubar
Ada
Wilder
Wendlinger

74	183.841
W	
Tungsten	

+

33	74.922
As	
Arsenic	

varapau

23	50.942
V	
Vanadium	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

14	28.085
Si	
Silicon	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

+

42	95.951
Mo	
Molybdenum	

valentão

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Trotski
triunvirato
Torre
Tânia
taful
tabique
sincronia

16	32.06
S	
Sulfur	

+

2	4.003
He	
Helium	

+

7	14.007
N	
Nitrogen	

+

32	72.631
Ge	
Germanium	

+

7	14.007
N	
Nitrogen	

sertanejo

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

16	32.06
S	
Sulfur	

+

58	140.116
Ce	
Cerium	

+

11	22.99
Na	
Sodium	

santificação

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

22	47.867
Ti	
Titanium	

+

73	180.948
Ta	
Tantalum	

+

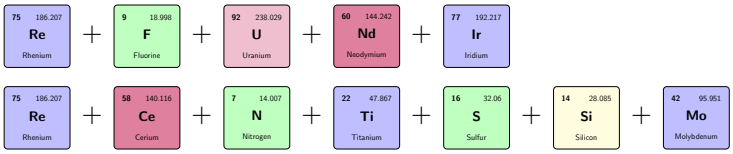
7	14.007
N	
Nitrogen	

+

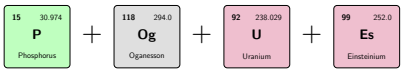
52	127.603
Te	
Tellurium	

salamandra
Saab

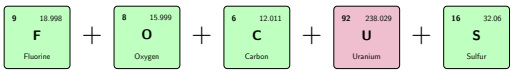
rigo
relaxante



rarefazer
quimicamente
pregoeiro
polidez



Piacenza
penicilina
organza
Olinda
oleado
nellar
montador
monoparental
Marianna
liberalizador
leixonense
leitmotiv
Lacto
Julie
intransmissível
inexequível
Idanha
homeopatia
hipoteticamente
Giovanella
fungível



Executivo
Evora
estalido
episodicamente
encerar
empolgado
empedrado
Elisabeth
déficit
dezião
delator
cruamente
Couples

corona
Coroado
Corneille
contraditar
contrá
conhecedora
comprir
compassado
Comendador
chapeleiro

6 12.011 C Carbon + 8 15.999 O Oxygen + 58 140.116 Ce Cerium + 31 69.723 Ga Gallium

casimira
carpete
Carpenter
Carol
buffet

5 10.81 B Boron + 8 15.999 O Oxygen + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 20 40.078 Ca Calcium

5 10.81 B Boron + 8 15.999 O Oxygen + 15 30.974 P Phosphorus

5 10.81 B Boron + 8 15.999 O Oxygen + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 33 74.922 As Arsenic

bandarilheiro
Baleia
autoclismo
atenuado
Arley
arábico
amorosamente
Alcaide
abano
Zara
Ximenes
xelim
Weizman
vitorino
venéreo
Valdez
universitária
trapeira

73 180.948 Ta Tantalum + 3 6.94 Li Lithium + 56 137.328 Ba Barium

superlotação

16 32.06 S Sulfur + 52 127.603 Te Tellurium + 9 18.998 F Fluorine + 9 18.998 F Fluorine + 53 126.904 I Iodine

sport

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

116	293.0
Lv	
Livermorium	

+

68	167.259
Er	
Erbium	

Soflusa
Silopor
Sex

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

sanguessuga
ruido
rosinha

75	186.207
Re	
Rhenium	

+

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

34	78.972
Se	
Selenium	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

refrigério
Reconciliação

75	186.207
Re	
Rhenium	

+

6	12.011
C	
Carbon	

+

57	138.905
La	
Lanthanum	

+

42	95.951
Mo	
Molybdenum	

Rangun
quinquénio
queque
puríssimo
propiciador
primitiva
pretor
Portanto
piegas
Orquestra

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

novilheiro
noitinha

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

31	69.723
Ga	
Gallium	

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

merecidamente
meliante
McGuiness
Matadouro
maori
malbaratar
lixívia

57	138.905
La	
Lanthanum	

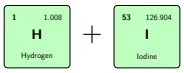
+

23	50.942
V	
Vanadium	

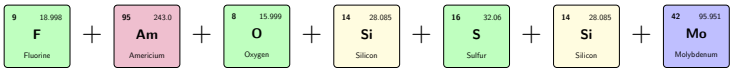
+

88	226.0
Ra	
Radium	

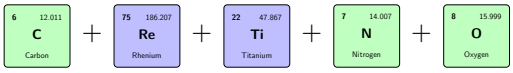
Khamenei
Julian
jaspe
inelegibilidade
igualzinho
Hoffman
hilaridade



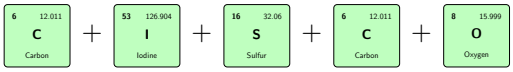
heterodoxia
Harrods
gibão
flácido
Figueiró
felpudo



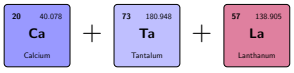
exploradora
exatamente
empatado
Eleutério
Eddie
Duisburgo
Divisão
dissecação
dina
desiquilíbrio
Deo
Darmstadt
Daewoo



consCiência
conduto
Cive



ciosamente
charrua
Charlotte
cerqueiro
cavala



Brizola
biótopo

4	9.012
Be	
Beryllium	

+

16	32.06
S	
Sulfur	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

bengo
Autarca

33	74.922
As	
Arsenic	

+

58	140.116
Ce	
Cerium	

+

73	180.948
Ta	
Tantalum	

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

13	26.982
Al	
Aluminium	

Aquela
amarelejar
Alpoim
alienígena

13	26.982
Al	
Aluminium	

+

6	12.011
C	
Carbon	

+

13	26.982
Al	
Aluminium	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

agourar
aerossol
achegar
acetinar
zorro
vertebrado
veio
Valada
unanimismo
Unabomber
tãto
tresandar

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

Ticiano

22	47.867
Ti	
Titanium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

subscritar
Sophie
Soiuz
socializante
saudavelmente
santomense
Sanfins

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

52	127.603
Te	
Tellurium	

+

18	39.948
Ar	
Argon	

Rollins
Rohmer
repreensível

88	226.0
Ra	
Radium	

+

5	10.81
B	
Boron	

+

56	137.328
Ba	
Barium	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

quinzenário

quietar
puma

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 88 226.0 Ra Radium

problematização
Portuguez
Portucale
Port
Pontinha
Poirot
Piloto

15 30.974 P Phosphorus + 53 126.904 I Iodine + 19 39.098 K Potassium

peitar
party
obtuso
Nuclear
Mutola
mucho
morticínio
madrepérola
lingüista
jockey
jacaré
Introdução
interdependente

53 126.904 I Iodine + 5 10.81 B Boron + 68 167.259 Er Erbium + 8 15.999 O Oxygen

hipertexto
grés
gico
geleia

31 69.723 Ga Gallium + 11 22.99 Na Sodium + 7 14.007 N Nitrogen + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

galar

31 69.723 Ga Gallium + 5 10.81 B Boron + 53 126.904 I Iodine + 10 20.18 Ne Neon + 52 127.603 Te Tellurium

furriel
four

9 18.998 F Fluorine + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 6 12.011 C Carbon + 8 15.999 O Oxygen

Fontelo
Fânzeres

26 55.845 Fe Iron + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 1 1.008 H Hydrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

Factory
Exposições
etiar
estola
Ema
Economista
druso
Dragan
Doutor
Dom
destituído
desenraizamento
descongestionamento
demagogicamente
dadaísta
Córdoba
cooptação
conscrito
complementarmente
companheirismo
codorniz
cinzelar

6 12.011 C Carbon + 2 4.003 He Helium + 10 20.18 Ne Neon + 39 88.906 Y Yttrium

20 40.078 Ca Calcium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 92 238.029 U Uranium + 57 138.905 La Lanthanum

6 12.011 C Carbon + 13 26.982 Al Aluminium + 23 50.942 V Vanadium + 49 114.818 In Indium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

buzinad
bule

35 79.904 Br Bromine

bombarda
Bolhão
Bizarro
bicharada

5 10.81 B Boron + 33 74.922 As Arsenic

56 137.328 Ba Barium + 5 10.81 B Boron + 8 15.999 O Oxygen + 16 32.06 S Sulfur + 8 15.999 O Oxygen

atrazer
arremedar
arrasado
arraia
aquiescência
Anita
angelical

anedotário
amalgamar
amã
alvéolo
alvedrio
acetato

89 227.0 **Ac** Actinium + 6 12.011 **C** Carbon + 99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur

abismal
Zico
Zhão
Viscaya

23 50.942 **V** Vanadium + 49 114.818 **In** Indium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

Velasquez
Valentino
Urgeiriça
ultimatum
Tyner
truculência
Tricky
ternamente
teatralizar
subcultura
slot

14 28.085 **Si** Silicon + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 14 28.085 **Si** Silicon + 52 127.603 **Te** Tellurium

16 32.06 **S** Sulfur + 2 4.003 **He** Helium + 53 126.904 **I** Iodine + 19 39.098 **K** Potassium

serralho
semeador
sanguinoso
Sacerdote
ronco
roldão
replicação
repique
relojoaria
regrado
rebuliço

75 186.207 **Re** Rhenium + 89 227.0 **Ac** Actinium + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

Prodigy

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

14	28.085
Si	
Silicon	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

+

13	26.982
Al	
Aluminium	

precavido

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

52	127.603
Te	
Tellurium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

plumagem
plasticamente
Piaget
Pevidém
perversamente
paisano
Orionte
níveo
Nito

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

34	78.972
Se	
Selenium	

naturista
Musa
municipalista
Moral

42	95.951
Mo	
Molybdenum	

+

9	18.998
F	
Fluorine	

+

49	114.818
In	
Indium	

+

8	15.999
O	
Oxygen	

missionação
missioná
miraculosamente
Midwest
Melides
mauritano
Marlboro
Marc
manda
maioral
magnanimidade

3	6.94
Li	
Lithium	

+

57	138.905
La	
Lanthanum	

latrina
Kussondulola
Kikwit
Kaunda
juri
irresponsavelmente
Interreg
indispor
Imelda
Huston

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

Haifa
guisado
grafitti
Graceland

9	18.998
F	
Fluorine	

+

85	210.0
At	
Astatine	

+

92	238.029
U	
Uranium	

+

8	15.999
O	
Oxygen	

folgazão
Fima
Farrow
exuberantemente
Europeus
estupor
espetada
espectadora
escabelo
enternecedor
entediante
engraxador
Encontro
draft
Doors
documentarista
diver
Dez
desenraizar
Decaux

6	12.011
C	
Carbon	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

16	32.06
S	
Sulfur	

Connors
Coloni
cinquento

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

49	114.818
In	
Indium	

+

7	14.007
N	
Nitrogen	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

Chevènement
cerviz

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

+

57	138.905
La	
Lanthanum	

+

16	32.06
S	
Sulfur	

6	12.011
C	
Carbon	

+

68	167.259
Er	
Erbium	

+

7	14.007
N	
Nitrogen	

+

89	227.0
Ac	
Actinium	

+

2	4.003
He	
Helium	

catequista
Carlsberg
cardar

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

49	114.818
In	
Indium	

+

2	4.003
He	
Helium	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

95	243.0
Am	
Americium	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

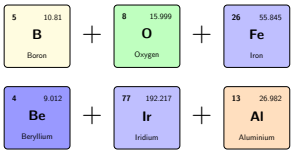
+

16	32.06
S	
Sulfur	

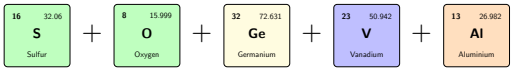
+

73	180.948
Ta	
Tantalum	

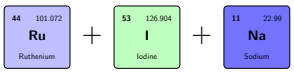
bulimia
bucha



bebedouro
Barbados
arrestar
Antonov
amém
amesquinhar
aditar
adicionalmente
adejar
acoitar
Winter
Viacom
Valdemar
urinol
Tuck
trimestralmente
tosta
Tobias
Temístocles
subsidariedade
Stravinski
sonoroso



Sitiados
singelamente
Seuil
sedeado
Saleh



ribombar
renque
refiliação
rechonchudo
reanálise
rapazito
qI

prodigalidade

pretoriano

15 30.974 P Phosphorus + 88 226.0 Ra Radium + 22 47.867 Ti Titanium + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 8 15.999 O Oxygen

péra
Piazzolla

15 30.974 P Phosphorus + 53 126.904 I Iodine + 33 74.922 As Arsenic

15 30.974 P Phosphorus + 53 126.904 I Iodine + 13 26.982 Al Aluminium + 85 210.0 At Astatine

15 30.974 P Phosphorus + 68 167.259 Er Erbium + 26 55.845 Fe Iron + 6 12.011 C Carbon + 6 12.011 C Carbon + 53 126.904 I Iodine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

15 30.974 P Phosphorus + 33 74.922 As Arsenic + 34 78.972 Se Selenium + 53 126.904 I Iodine + 8 15.999 O Oxygen

papeleiro
pandeiro
outrossim
Out
Oito
ânus
ãno
newsletter

7 14.007 N Nitrogen + 18 39.948 Ar Argon + 6 12.011 C Carbon + 53 126.904 I Iodine + 14 28.085 Si Silicon + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

Murcia
municipalização
municiar

42 95.951 Mo Molybdenum + 42 95.951 Mo Molybdenum

Milfontes
meão
Maigret
Maccabi
listrado

3 6.94 Li Lithium + 35 79.904 Br Bromine + 18 39.948 Ar Argon

legendário

57 138.905 La Lanthanum + 16 32.06 S Sulfur + 68 167.259 Er Erbium

larvar
Krajisnik

19 39.098 K Potassium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 16 32.06 S Sulfur

19	39.098	+	53	126.904	+	15	30.974	+	73	180.948	+	7	14.007	+	92	238.029	+	53	126.904
K			I			P			Ta			N			U			I	
Potassium			Iodine			Phosphorus			Tantalum			Nitrogen			Uranium			Iodine	

intercultural
Intelsat
inculturação
impermeabilizar
Ilíada

53	126.904	+	58	140.116
I			Ce	
Iodine			Cerium	

heteróclito
graal
Ágata

114	289.0	+	8	15.999	+	75	186.207	+	16	32.06	+	73	180.948	+	16	32.06
Fl			O			Re			S			Ta			S	
Flerovium			Oxygen			Rhenium			Sulfur			Tantalum			Sulfur	

Ferro

9	18.998	+	13	26.982	+	16	32.06	+	73	180.948	+	9	18.998	+	9	18.998
F			Al			S			Ta			F			F	
Fluorine			Aluminium			Sulfur			Tantalum			Fluorine			Fluorine	

estabilizador
espectativa
esguelha
entrançar
enfiada
empedrar
efetivamente
Ecu
Dórida
Dios
Dibo
desodorizante

6	12.011	+	92	238.029	+	10	20.18	+	10	20.18
C			U			Ne			Ne	
Carbon			Uranium			Neon			Neon	

culo
cortador
Contagem
conformação
Chiappucci
chapada
celulóide

6	12.011	+	18	39.948	+	5	10.81	+	8	15.999	+	7	14.007	+	53	126.904	+	6	12.011	+	8	15.999
C			Ar			B			O			N			I			C			O	
Carbon			Argon			Boron			Oxygen			Nitrogen			Iodine			Carbon			Oxygen	

6	12.011	+	13	26.982	+	1	1.008	+	79	196.967
C			Al			H			Au	
Carbon			Aluminium			Hydrogen			Gold	

bramido
boçalidade
bimotor
Babel

avir
arruaça
Arlequim
ardósia
apendicite
antimotim
Ante
andrajoso
Aliev

13 26.982 **Al** Aluminium + 5 10.81 **B** Boron + 68 167.259 **Er** Erbium + 22 47.867 **Ti** Titanium + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine

afadigar
acid
abranjo
Villa
valão
Urbano
tufar
trânsfuga
trepidante
tijoleira
telefax
surrealizante

16 32.06 **S** Sulfur + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 68 167.259 **Er** Erbium + 57 138.905 **La** Lanthanum + 60 144.242 **Nd** Neodymium

Som
sociologicamente
simplório
Shenzhen
seminu
seller
Sacramento
remisturar
Região

75 186.207 **Re** Rhenium + 9 18.998 **F** Fluorine + 92 238.029 **U** Uranium + 60 144.242 **Nd** Neodymium + 18 39.948 **Ar** Argon

recomprar
recapitulação
reaprender
pregado
pequerrucho
Padrão

7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 57 138.905 **La** Lanthanum

Nakajima
misógino
marta
maricas

Marat
maçom
magrinho
Luton
Libertação
lettre
leoa
Lelli
ladroen
Juncker
janeiras
intróito
iniqüidade
inconformista
imolação
glucose
fulgir
flexão
filantropia
Federação

63 151.964 **Eu** Europium + 7 14.007 **N** Nitrogen + 92 238.029 **U** Uranium + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen

estratificação
estoque
enlutar
Electricidade
Economist
dual
Doha
Diderot
devota
desvelado
deslizante
desaparição
delação
dedutível
Debord
cultivador
Cornualha
contorção
contextualização
confeitaria
concêntrico
Coleman

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

Coimbrões
cálix

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

68	167.259
Er	
Erbium	

+

16	32.06
S	
Sulfur	

Cervães
ceifa
castrador
castelhanismo

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

caril

20	40.078
Ca	
Calcium	

+

59	140.908
Pr	
Praseodymium	

+

53	126.904
I	
Iodine	

+

85	210.0
At	
Astatine	

+

53	126.904
I	
Iodine	

Camel
cacofonia
cabeleireira
caçadeiro

35	79.904
Br	
Bromine	

+

8	15.999
O	
Oxygen	

+

8	15.999
O	
Oxygen	

+

19	39.098
K	
Potassium	

+

16	32.06
S	
Sulfur	

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

13	26.982
Al	
Aluminium	

+

85	210.0
At	
Astatine	

Bragatel

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

111	282.0
Rg	
Roentgenium	

Bizâncio
Bernardino
belleza
Belhadj
avatar
apóstata
apoucar
Aonia
Anthony
afunilar
Aerocondor
acocorar
ablativo
Yale

74	183.841
W	
Tungsten	

+

74	183.841
W	
Tungsten	

+

74	183.841
W	
Tungsten	

74	183.841
W	
Tungsten	

+

92	238.029
U	
Uranium	

Windhoek
vella
valoração
vacuidade
Uniagri

92	238.029
U	
Uranium	

+

13	26.982
Al	
Aluminium	

turquesa
tridente
Tramagal
trader
Tokio
Tirol
tirocínio
tardinha

73	180.948
Ta	
Tantalum	

+

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

+

10	20.18
Ne	
Neon	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

34	78.972
Se	
Selenium	

+

15	30.974
P	
Phosphorus	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

Solti
Soldado
Sertório

16	32.06
S	
Sulfur	

+

68	167.259
Er	
Erbium	

+

53	126.904
I	
Iodine	

+

9	18.998
F	
Fluorine	

+

8	15.999
O	
Oxygen	

34	78.972
Se	
Selenium	

+

88	226.0
Ra	
Radium	

+

9	18.998
F	
Fluorine	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

34	78.972
Se	
Selenium	

+

10	20.18
Ne	
Neon	

+

52	127.603
Te	
Tellurium	

selim
Savoy
Rifkind
retroescavadora
Reichstag
reformadora
quilometragem
quaresma
primodivisionário

15	30.974
P	
Phosphorus	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

Plauto
Penedono
pence

91	231.036
Pa	
Protactinium	

+

31	69.723
Ga	
Gallium	

+

7	14.007
N	
Nitrogen	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

Ozal

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

9	18.998
F	
Fluorine	

+

16	32.06
S	
Sulfur	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

75	186.207
Re	
Rhenium	

novelista

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

nefrologista
Murray
multiculturalismo
Márcio
Morphine
monologar
Monet
minúscula
menisco
Marselhesa
mandrágora
Malone
madressilva
Maceda
Lusaka
lodoso
laminar

19 39.098 K Potassium + 8 15.999 O Oxygen + 75 186.207 Re Rhenium + 16 32.06 S Sulfur + 1 1.008 H Hydrogen

Khaled
Kepler
Juv
jeitoso
Jeanne
insubmisso
Infantaria
Harvey
Habache
guterrismo

32 72.631 Ge Germanium + 10 20.18 Ne Neon + 22 47.867 Ti Titanium + 6 12.011 C Carbon + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

32 72.631 Ge Germanium + 10 20.18 Ne Neon

31 69.723 Ga Gallium + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 2 4.003 He Helium + 53 126.904 I Iodine + 88 226.0 Ra Radium + 16 32.06 S Sulfur

galhofeiro

26 55.845 Fe Iron + 111 282.0 Rg Roentgenium + 92 238.029 U Uranium + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 7 14.007 N Nitrogen

Falagueira
exógeno
espoliação
escalavrar

68 167.259 Er Erbium + 33 74.922 As Arsenic + 42 95.951 Mo Molybdenum

enjoado
encanecer
empinar

divinizar
disfarçadamente
desinformar
desidratar
desconsolação
derredor
datcha

6 12.011 C Carbon + 63 151.964 Eu Europium

cricket

6 12.011 C Carbon + 75 186.207 Re Rhenium + 8 15.999 O Oxygen + 92 238.029 U Uranium + 57 138.905 La Lanthanum

Concert

6 12.011 C Carbon + 118 294.0 Og Oganesson + 7 14.007 N Nitrogen + 89 227.0 Ac Actinium

6 12.011 C Carbon + 3 6.94 Li Lithium + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 6 12.011 C Carbon + 18 39.948 Ar Argon

burocratização
Bundesrat

5 10.81 B Boron + 53 126.904 I Iodine + 16 32.06 S Sulfur + 20 40.078 Ca Calcium

Billie

5 10.81 B Boron + 53 126.904 I Iodine + 58 140.116 Ce Cerium + 9 18.998 F Fluorine + 13 26.982 Al Aluminium + 8 15.999 O Oxygen

benfeitoria
baxo
barrigudo

5 10.81 B Boron + 18 39.948 Ar Argon + 75 186.207 Re Rhenium + 53 126.904 I Iodine + 75 186.207 Re Rhenium + 7 14.007 N Nitrogen + 34 78.972 Se Selenium

avos
avantajar
autogoverno
apalavrar
ancoragem
ambientar
amarfanhar
alfabetizar

13 26.982 Al Aluminium + 47 107.868 Ag Silver + 8 15.999 O Oxygen + 33 74.922 As Arsenic

adufe
Unavem
trust
trienal
transístor

22	47.867
Ti	
Titanium	

+

42	95.951
Mo	
Molybdenum	

teima
surdamente
sorrateiramente
sintomatologia
sedimentação

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

10	20.18
Ne	
Neon	

+

7	14.007
N	
Nitrogen	

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

8	15.999
O	
Oxygen	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

sageza
Rangum
quociente
quixotesco
povoador

15	30.974
P	
Phosphorus	

+

8	15.999
O	
Oxygen	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

Pfizer
Perrier

15	30.974
P	
Phosphorus	

+

85	210.0
At	
Astatine	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Pasteleira
Parque
outsorcing
outo

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

+

73	180.948
Ta	
Tantalum	

Noronha
Murayama
monitora
mez
menir
melífluo
maestria
livramento
Lim
lenitivo

57	138.905
La	
Lanthanum	

+

22	47.867
Ti	
Titanium	

+

11	22.99
Na	
Sodium	

jarda
Ivanov

49	114.818
In	
Indium	

+

16	32.06
S	
Sulfur	

+

13	26.982
Al	
Aluminium	

+

92	238.029
U	
Uranium	

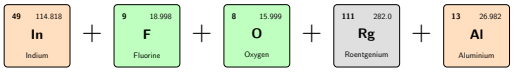
+

5	10.81
B	
Boron	

+

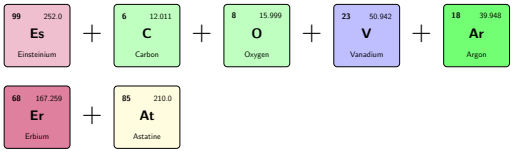
75	186.207
Re	
Rhenium	

informalidade



incobrável

Hindemith
Halle
gutural
gramar
Governos
Gorki
globalizado
gemte
Gal
futurologia
fraquíssimo
franquia
fractal
Fesap
Felix
facilitador
Extremo
expensas
excrescência
excepcionalidade
Euroleasing
estabilizadora



enviuvar
entrincheirado
encrespar
Electra
dorna
dissimulado
diligentemente
Diabo
desordenadamente
desiquilibrar
desarticulado
desanexação
Contudo
Conferência
coado
card
cambraia
cajadada

5	10.81	+	92	238.029	+	44	101.072	+	60	144.242	+	99	252.0
B	Boron		U	Uranium		Ru	Ruthenium		Nd	Neodymium		Es	Einsteinium

5	10.81	+	88	226.0	+	23	50.942	+	13	26.982
B	Boron		Ra	Radium		V	Vanadium		Al	Aluminium

Branquinho

5	10.81	+	88	226.0
B	Boron		Ra	Radium

auditar
armamentista
antevéspera
Altamira
alforria
xerox
xana
woman
usurário
urbanizador
trilião
Trapattoni

22	47.867	+	73	180.948
Ti	Titanium		Ta	Tantalum

tisnado
Timisoara
Terça
tematicamente
tartamudear
Tal
Taboeira
Sudjono
soluçante
shantung
senhoril
Schoenberg
Rosemary
ritualizar

75	186.207	+	42	95.951	+	49	114.818	+	1	1.008	+	8	15.999
Re	Rhenium		Mo	Molybdenum		In	Indium		H	Hydrogen		O	Oxygen

registrar
Reflectindo
recontagem
reagente
Quirguízia
páscoa
Profabril
primitivismo

15	30.974	+	75	186.207	+	15	30.974	+	8	15.999	+	60	144.242	+	68	167.259	+	18	39.948
P	Phosphorus		Re	Rhenium		P	Phosphorus		O	Oxygen		Nd	Neodymium		Er	Erbium		Ar	Argon

parangona
panificação
pacotilha
olha
objetivar
Notório
Morillon
mordente
Moeller
mistificar
Lehto
laicidade

57 138.905 **La** Lanthanum + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 53 126.904 **I** Iodine + 16 32.06 **S** Sulfur + 42 95.951 **Mo** Molybdenum

Jobs
infalivelmente
incentivador
impositivo
impo
ilegitimamente
Hawkins
guerrista
gôsto
gestualidade
Fukuoka
Fíton

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 39 88.906 **Y** Yttrium

9 18.998 **F** Fluorine + 8 15.999 **O** Oxygen + 75 186.207 **Re** Rhenium + 77 192.217 **Ir** Iridium + 8 15.999 **O** Oxygen

Fernave
fee
expo
Eurodisney
esmerado
enfezado
empoeirado
eletrizar
Ekeus
egéria
desregulamentar
denunciador
correnteza

6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 111 282.0 **Rg** Roentgenium + 8 15.999 **O** Oxygen

consuetudinário
composicional
Colorado

circunvizinho

20	40.078	Ca	Calcium

+

5	10.81	B	Boron

+

13	26.982	Al	Aluminium

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

22	47.867	Ti	Titanium

+

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

buço

5	10.81	B	Boron

+

92	238.029	U	Uranium

+

56	137.328	Ba	Barium

bolchevista
Bidoeirense
barman

5	10.81	B	Boron

+

13	26.982	Al	Aluminium

+

53	126.904	I	Iodine

+

5	10.81	B	Boron

+

8	15.999	O	Oxygen

5	10.81	B	Boron

+

89	227.0	Ac	Actinium

azteco
Aves
avalista
argumentário
arenga
apólogo
apascentar
anguloso

13	26.982	Al	Aluminium

+

73	180.948	Ta	Tantalum

+

10	20.18	Ne	Neon

+

77	192.217	Ir	Iridium

+

8	15.999	O	Oxygen

Alemanhas
aleijar
albicastrense
Ahmed
aeróbica
Actualmente
abrolho
açambarcar
Xufre

23	50.942	V	Vanadium

+

92	238.029	U	Uranium

vênia
visitável
vilania
videocassete
vay
Vanessa
Valle
Turqueménia
toar
túmido

85	210.0	At	Astatine

+

53	126.904	I	Iodine

+

6	12.011	C	Carbon

+

8	15.999	O	Oxygen

tarântula
tamisar
subgrupo
Stanley
sonegação

16 32.06 S Sulfur + 3 6.94 Li Lithium + 6 12.011 C Carbon + 19 39.098 K Potassium

34 78.972 Se Selenium + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

Senado
sarça
sapien

16 32.06 S Sulfur + 89 227.0 Ac Actinium + 8 15.999 O Oxygen + 57 138.905 La Lanthanum

rotativamente
Rica
repulsar
reduzidíssimo
àrea

88 226.0 Ra Radium + 60 144.242 Nd Neodymium

quadrúpede
Punto

15 30.974 P Phosphorus + 14 28.085 Si Silicon + 6 12.011 C Carbon + 8 15.999 O Oxygen + 52 127.603 Te Tellurium + 88 226.0 Ra Radium + 15 30.974 P Phosphorus + 63 151.964 Eu Europium + 73 180.948 Ta Tantalum

prostração

59 140.908 Pr Praseodymium + 8 15.999 O Oxygen + 9 18.998 F Fluorine + 99 252.0 Es Einsteinium + 16 32.06 S Sulfur + 8 15.999 O Oxygen + 75 186.207 Re Rhenium + 16 32.06 S Sulfur

preguntar
Portomosense
Popular
pigmeu
petroquímica
patologista
password
palmelense
padecente
Ontário
olvido
negrura

7 14.007 N Nitrogen + 92 238.029 U Uranium + 5 10.81 B Boron + 53 126.904 I Iodine + 8 15.999 O Oxygen

napalm
musculoso
mordedura
Montaigne

Moldávia
mitificação
mirto
marear
maganão
Lugo
Louriçal
lida
Leirosa
legalista
just

53 126.904 I Iodine + 15 30.974 P Phosphorus + 16 32.06 S Sulfur + 74 183.841 W Tungsten + 53 126.904 I Iodine + 6 12.011 C Carbon + 1 1.008 H Hydrogen

insubordinação
infamante
inconsequência

49 114.818 In Indium + 58 140.116 Ce Cerium + 60 144.242 Nd Neodymium + 68 167.259 Er Erbium

Igor
Homens
homeles
gra
goro
ginecológico
gendarme

9 18.998 F Fluorine + 92 238.029 U Uranium + 10 20.18 Ne Neon + 75 186.207 Re Rhenium + 8 15.999 O Oxygen

freak
forrado
Finisterra
figurado
felizardo
favo
exercicio
etiologia
esmigalhar
esfacelar
escalamento
esbugalhado
Duque
Du
Dfx
desratização
desmesuradamente
denodo
Dan
crede
corcovado

consecução
condor
comedimento
collants
Clint
cavalete

20	40.078
Ca	
Calcium	

+

15	30.974
P	
Phosphorus	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

+

14	28.085
Si	
Silicon	

Cantatore
cançonetista

20	40.078
Ca	
Calcium	

+

57	138.905
La	
Lanthanum	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

brilhantina

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

73	180.948
Ta	
Tantalum	

bojudo
bicada
berbequim
Belize
barquinho
banjo
atreito
artrose
argonauta
apresto
aniversariante
anciã
ancestrais
amestrar
Amadeus
aguçado
after
Adidas

89	227.0
Ac	
Actinium	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

Abdu
Werder
vacilação
Treuhand
trasfegar
tostado

22	47.867
Ti	
Titanium	

+

81	204.38
Tl	
Thallium	

+

68	167.259
Er	
Erbium	

73	180.948
Ta	
Tantalum	

+

109	278.0
Mt	
Meitnerium	

+

8	15.999
O	
Oxygen	

73	180.948
Ta	
Tantalum	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

73	180.948
Ta	
Tantalum	

+

56	137.328
Ba	
Barium	

Sudoeste
sucção
Spel
Soundgarden

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

20	40.078
Ca	
Calcium	

+

91	231.036
Pa	
Protactinium	

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

Simenon
selvaticamente
Sakata

44	101.072
Ru	
Ruthenium	

+

4	9.012
Be	
Beryllium	

+

7	14.007
N	
Nitrogen	

Rorty
Rivera

75	186.207
Re	
Rhenium	

+

11	22.99
Na	
Sodium	

reinterpretação
recriminar
recolhida
reaproveitamento

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

1	1.008
H	
Hydrogen	

+

92	238.029
U	
Uranium	

+

88	226.0
Ra	
Radium	

88	226.0
Ra	
Radium	

+

42	95.951
Mo	
Molybdenum	

+

7	14.007
N	
Nitrogen	

quantitativamente
quadragésimo
proseguir
prelecção
Prelada
polemizar
plenipotenciário

15	30.974
P	
Phosphorus	

+

57	138.905
La	
Lanthanum	

+

31	69.723
Ga	
Gallium	

pimpão
pez
Paradela
Paolo
palestrante
Oriana
nossa

7	14.007
N	
Nitrogen	

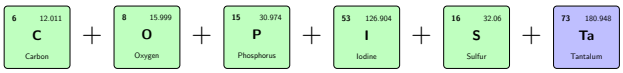
+

8	15.999
O	
Oxygen	

+

88	226.0
Ra	
Radium	

multicanal
motejar
mimético
Massud
Maskhadov
Martelinho
manobrador
manif
lugarejo
Liquiçá
Lear
Álcool
Kodro
Jerusalem
Infandós
indelevelmente
impetuosamente
ilicitamente
hüo
hipertrofia
high
hidrotermal
hermeticamente
heráldica
handling
Hammett
Galitos
Fortunato
Forest
febrilmente
fandango
estrebaria
estrangeyro
esgotante
Erasmus
encurvar
Emmy
Eire
Ecclesiasticos
Êe
Dvorak
Doom
desunir
desdramatização
Demétrio
curiosíssimo
criminar
cãozinho
coronhada



conector
conciência
cobalto

17	35.45
Cl	
Chlorine	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

claustrofobia

6	12.011
C	
Carbon	

+

2	4.003
He	
Helium	

+

75	186.207
Re	
Rhenium	

+

79	196.967
Au	
Gold	

Chiesa
chapinhar
caterva

6	12.011
C	
Carbon	

+

18	39.948
Ar	
Argon	

+

88	226.0
Ra	
Radium	

+

7	14.007
N	
Nitrogen	

+

20	40.078
Ca	
Calcium	

20	40.078
Ca	
Calcium	

+

88	226.0
Ra	
Radium	

+

8	15.999
O	
Oxygen	

Cantuária

20	40.078
Ca	
Calcium	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

+

22	47.867
Ti	
Titanium	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

burrinho

5	10.81
B	
Boron	

+

92	238.029
U	
Uranium	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

branquejar
Blackpool

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

68	167.259
Er	
Erbium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

9	18.998
F	
Fluorine	

Benazir
báculo
baunilha
barrento

5	10.81
B	
Boron	

+

18	39.948
Ar	
Argon	

+

5	10.81
B	
Boron	

+

8	15.999
O	
Oxygen	

avantajado

33	74.922
As	
Arsenic	

+

58	140.116
Ce	
Cerium	

+

22	47.867
Ti	
Titanium	

+

16	32.06
S	
Sulfur	

+

42	95.951
Mo	
Molybdenum	

apparatchik
antigénio
antidepressivo
anho
aguado
adunco
abcesso
Zoran
Zajedno

74	183.841	W	Tungsten

+

49	114.818	In	Indium

+

110	281.0	Ds	Darmstadtium

+

92	238.029	U	Uranium

+

104	267.0	Rf	Rutherfordium

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

73	180.948	Ta	Tantalum

verbalizar

92	238.029	U	Uranium

+

8	15.999	O	Oxygen

+

16	32.06	S	Sulfur

tomografia

90	232.038	Th	Thorium

+

85	210.0	At	Astatine

+

6	12.011	C	Carbon

+

1	1.008	H	Hydrogen

+

68	167.259	Er	Erbium

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

42	95.951	Mo	Molybdenum

telexar
Tarragona

16	32.06	S	Sulfur

+

92	238.029	U	Uranium

+

15	30.974	P	Phosphorus

+

68	167.259	Er	Erbium

+

23	50.942	V	Vanadium

+

53	126.904	I	Iodine

+

16	32.06	S	Sulfur

+

18	39.948	Ar	Argon

sossegadamente
solidificação
símile

14	28.085	Si	Silicon

+

60	144.242	Nd	Neodymium

+

53	126.904	I	Iodine

+

6	12.011	C	Carbon

+

18	39.948	Ar	Argon

Shane
sabugueiro
rM
Reitor
Quelimane
qüinquagésimo
puxador
primarismo

15	30.974	P	Phosphorus

+

75	186.207	Re	Rhenium

+

7	14.007	N	Nitrogen

+

16	32.06	S	Sulfur

+

18	39.948	Ar	Argon

parental

91	231.036	Pa	Protactinium

+

7	14.007	N	Nitrogen

+

95	243.0	Am	Americium

Ozu
Overmars
oficiante

7	14.007	N	Nitrogen

+

68	167.259	Er	Erbium

+

23	50.942	V	Vanadium

+

92	238.029	U	Uranium

+

88	226.0	Ra	Radium

Muitas
mu
Mouzinho
Monroe
Moledo
moderníssimo
Lívia
lindíssimas
limpinho
levitação

lesma
lassidão
kwanza
Judite
joystick
Jonathan
Jamal
intercomunitário
indeterminação

1 1.008 H Hydrogen + 92 238.029 U Uranium + 5 10.81 B Boron + 68 167.259 Er Erbium

heterónimo
Henri
galhardamente

9 18.998 F Fluorine + 8 15.999 O Oxygen + 88 226.0 Ra Radium + 16 32.06 S Sulfur + 52 127.603 Te Tellurium + 53 126.904 I Iodine + 88 226.0 Ra Radium

9 18.998 F Fluorine + 8 15.999 O Oxygen + 7 14.007 N Nitrogen + 22 47.867 Ti Titanium + 16 32.06 S Sulfur + 42 95.951 Mo Molybdenum

Filomena
fanfarrão
exultante
Express
Estrangeiros
enternecimento
enduro
Emílio
embrulhado
Eleições
Drina
diktat
digitar
Didi
detença
desregrar
despudoradamente
desaguisado
Davids
Creúsa
conjuração
conceptualização

6 12.011 C Carbon + 8 15.999 O Oxygen + 11 22.99 Na Sodium

Claude
ciumar
cinderela
chamorro

6 12.011 C Carbon + 99 252.0 Es Einsteinium + 18 39.948 Ar Argon

Cavalaria
catering
castelhana

6	12.011	C	Carbon	+	18	39.948	Ar	Argon	+	53	126.904	I	Iodine	+	4	9.012	Be	Beryllium

cambada
cadavérico
Bordalo

5	10.81	B	Boron	+	53	126.904	I	Iodine	+	3	6.94	Li	Lithium	+	18	39.948	Ar	Argon

5	10.81	B	Boron	+	53	126.904	I	Iodine	+	6	12.011	C	Carbon	+	2	4.003	He	Helium	+	77	192.217	Ir	Iridium	+	8	15.999	O	Oxygen

Biarritz
benquisto

5	10.81	B	Boron	+	18	39.948	Ar	Argon	+	11	22.99	Na	Sodium	+	4	9.012	Be	Beryllium

56	137.328	Ba	Barium

autocracia
atractividade
atoarda
astucioso

33	74.922	As	Arsenic	+	58	140.116	Ce	Cerium	+	34	78.972	Se	Selenium

antanho

13	26.982	Al	Aluminium	+	23	50.942	V	Vanadium	+	18	39.948	Ar	Argon	+	8	15.999	O	Oxygen

almofadar
Aliança
alfinetada
acasalamento
ça
zombie
Zhuhai

39	88.906	Y	Yttrium	+	23	50.942	V	Vanadium	+	99	252.0	Es	Einsteinium

Vox
vitivinicultura
vie
trompar
tardes
tacada
Symantec

16	32.06	S	Sulfur	+	92	238.029	U	Uranium	+	53	126.904	I	Iodine

16	32.06
S	
Sulfur	

+

15	30.974
P	
Phosphorus	

+

77	192.217
Ir	
Iridium	

+

8	15.999
O	
Oxygen	

+

92	238.029
U	
Uranium	

ronceiro
rmore
retrospectivamente
Regis
quartilho

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

7	14.007
N	
Nitrogen	

+

6	12.011
C	
Carbon	

+

1	1.008
H	
Hydrogen	

puerilidade

15	30.974
P	
Phosphorus	

+

92	238.029
U	
Uranium	

+

5	10.81
B	
Boron	

+

3	6.94
Li	
Lithium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

16	32.06
S	
Sulfur	

+

73	180.948
Ta	
Tantalum	

59	140.908
Pr	
Praseodymium	

+

118	294.0
Og	
Oganesson	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

59	140.908
Pr	
Praseodymium	

+

49	114.818
In	
Indium	

+

6	12.011
C	
Carbon	

+

53	126.904
I	
Iodine	

+

15	30.974
P	
Phosphorus	

+

99	252.0
Es	
Einsteinium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

potenciação
portugu
População

15	30.974
P	
Phosphorus	

+

13	26.982
Al	
Aluminium	

+

53	126.904
I	
Iodine	

+

8	15.999
O	
Oxygen	

plaqueta
percentualmente
Pensa
pastorícia
particularismo
paranormal
pandemia

8	15.999
O	
Oxygen	

+

9	18.998
F	
Fluorine	

+

92	238.029
U	
Uranium	

+

16	32.06
S	
Sulfur	

+

20	40.078
Ca	
Calcium	

+

7	14.007
N	
Nitrogen	

+

52	127.603
Te	
Tellurium	

nihil
nacionalmente
musculatura
miramar
Militar
milhento
mesinha
mealheiro
Mbeki
manjerona
maliciosamente
macrófago
lolita
locutora
Línguas
Limpopo

levadiço
Lanzarote
Lama
karaoke
Jacquet
irresolúvel

53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

inspectora
inoperacionalidade

49 114.818 **In** Indium + 9 18.998 **F** Fluorine + 57 138.905 **La** Lanthanum + 6 12.011 **C** Carbon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen + 7 14.007 **N** Nitrogen + 18 39.948 **Ar** Argon + 53 126.904 **I** Iodine + 8 15.999 **O** Oxygen

indolor
impensado
impenitente
histerismo

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus + 8 15.999 **O** Oxygen + 6 12.011 **C** Carbon + 88 226.0 **Ra** Radium + 52 127.603 **Te** Tellurium + 16 32.06 **S** Sulfur

Gina
Gharb
Gbadolite
framboesa
flirt
filosoficamente
Feist

9 18.998 **F** Fluorine + 13 26.982 **Al** Aluminium + 34 78.972 **Se** Selenium + 52 127.603 **Te** Tellurium

exalação
eutrofização
europeização
etiquetar
estofar
esquerdismo
Esprit

99 252.0 **Es** Einsteinium + 15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 8 15.999 **O** Oxygen

esperanto
espaçar
entulhar
engolfar
embocadura
Duisburg
docilidade
divo
divinamente

discount
Dido
deux
desvirtuamento
dermatologista
Cucujães

58	140.116
Ce	
Cerium	

+

22	47.867
Ti	
Titanium	

+

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

23	50.942
V	
Vanadium	

+

8	15.999
O	
Oxygen	

+

99	252.0
Es	
Einsteinium	

couza
Corleone

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

1	1.008
H	
Hydrogen	

+

8	15.999
O	
Oxygen	

Constança
confederado

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

11	22.99
Na	
Sodium	

+

24	51.996
Cr	
Chromium	

+

53	126.904
I	
Iodine	

compungido
compassar
compactação

6	12.011
C	
Carbon	

+

8	15.999
O	
Oxygen	

+

56	137.328
Ba	
Barium	

+

49	114.818
In	
Indium	

chupado
Christna
cartesiano
Capitol
cadinho
bungalow

5	10.81
B	
Boron	

+

75	186.207
Re	
Rhenium	

+

16	32.06
S	
Sulfur	

+

16	32.06
S	
Sulfur	

+

8	15.999
O	
Oxygen	

+

7	14.007
N	
Nitrogen	

5	10.81
B	
Boron	

+

53	126.904
I	
Iodine	

+

3	6.94
Li	
Lithium	

+

16	32.06
S	
Sulfur	

bioquímica
ébano
Bacelar
azagaia

18	39.948
Ar	
Argon	

+

75	186.207
Re	
Rhenium	

+

58	140.116
Ce	
Cerium	

+

18	39.948
Ar	
Argon	

anuidade
Anespo
amostrar

13	26.982
Al	
Aluminium	

+

15	30.974
P	
Phosphorus	

+

49	114.818
In	
Indium	

+

53	126.904
I	
Iodine	

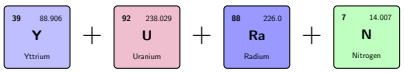
+

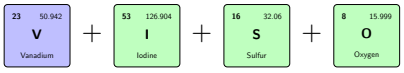
16	32.06
S	
Sulfur	

+

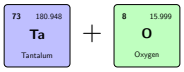
42	95.951
Mo	
Molybdenum	

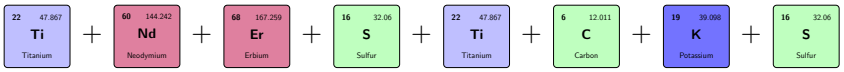
aferrar
afanosamente
accionamento

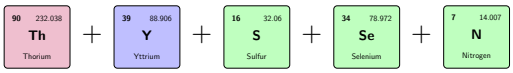




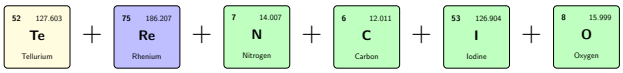
Versace
venerador
ulemá
trilha
trash
torpedo
torcedor



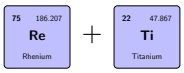




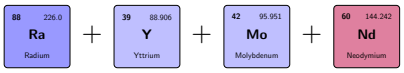
testemunhal



Telef
Tavmar
suspensório
Spiegel
Sortelha
sistêmico
semideus
saguão
roubador
revoada



regímen
reenvio
Reebok
reclame
razar



racing
Procurador
Printemps
presbiteriano

15 30.974 P Phosphorus + 88 226.0 Ra Radium

possiblidade

15 30.974 P Phosphorus + 8 15.999 O Oxygen + 57 138.905 La Lanthanum + 53 126.904 I Iodine + 11 22.99 Na Sodium

pobremente
perdidamente
Pavlov

15 30.974 P Phosphorus + 85 210.0 At Astatine + 89 227.0 Ac Actinium + 33 74.922 As Arsenic

parricida
panda

42 95.951 Mo Molybdenum + 7 14.007 N Nitrogen + 73 180.948 Ta Tantalum + 7 14.007 N Nitrogen + 1 1.008 H Hydrogen + 53 126.904 I Iodine + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

mendiga
Melinde
Mattoso
marginar
magano
madama
macieza

71 174.967 Lu Lutetium + 91 231.036 Pa Protactinium + 7 14.007 N Nitrogen + 18 39.948 Ar Argon

Lorvão
limiano
legitimador

71 174.967 Lu Lutetium + 6 12.011 C Carbon + 53 126.904 I Iodine + 9 18.998 F Fluorine + 68 167.259 Er Erbium

Kyoto
Kaos

19 39.098 K Potassium + 13 26.982 Al Aluminium + 33 74.922 As Arsenic + 1 1.008 H Hydrogen + 7 14.007 N Nitrogen + 53 126.904 I Iodine + 19 39.098 K Potassium + 8 15.999 O Oxygen + 23 50.942 V Vanadium

77 192.217 Ir Iridium + 53 126.904 I Iodine + 11 22.99 Na Sodium

Intercidades
inaptidão
inactivação
imunologia
ignominioso
holograma
hidratante
Gratchev
ginecologia
Gillespie
Gervásio

Geraldo
fuit
folar
flanquear

9 18.998 F Fluorine + 53 126.904 I Iodine + 20 40.078 Ca Calcium + 88 226.0 Ra Radium + 8 15.999 O Oxygen

Ferrer
fairway
estribilho
estalajadeiro
Escrivá

99 252.0 Es Einsteinium + 6 12.011 C Carbon + 75 186.207 Re Rhenium + 52 127.603 Te Tellurium

escarro
eos
entronização
enferrujado
Enfermagem
enevoado
Encarnação
encarecidamente
emular
Eden
Dunquerque
dimanar
derivativo
Dennis
curável
criançada
couvert

6 12.011 C Carbon + 8 15.999 O Oxygen + 92 238.029 U Uranium + 88 226.0 Ra Radium

contactável
congestionado
compartimentar

6 12.011 C Carbon + 3 6.94 Li Lithium + 15 30.974 P Phosphorus + 15 30.974 P Phosphorus + 68 167.259 Er Erbium

6 12.011 C Carbon + 53 126.904 I Iodine + 23 50.942 V Vanadium + 53 126.904 I Iodine + 3 6.94 Li Lithium + 16 32.06 S Sulfur + 73 180.948 Ta Tantalum

Cister
cinemático
cartinha

6 12.011 C Carbon + 18 39.948 Ar Argon + 53 126.904 I Iodine + 11 22.99 Na Sodium

calço
biquini
Billy

5	10.81
B	
Boron	

+

68	167.259
Er	
Erbium	

+

3	6.94
Li	
Lithium	

+

7	14.007
N	
Nitrogen	

beautiful
barricado
barraqueiro
Avranches
Autodesk
aspeito
apadrinhamento
amorosa
Alvão
Alfornelos
alfim
alentado
Alema
albatroz
Adlei

89	227.0
Ac	
Actinium	

+

75	186.207
Re	
Rhenium	

aconchegado
acobertar
Acção
zip

23	50.942
V	
Vanadium	

+

53	126.904
I	
Iodine	

+

23	50.942
V	
Vanadium	

+

68	167.259
Er	
Erbium	

Vilarinho
vido
Valdir
Tunis
tumoral
tulha
trintão
Trava
transmutar
Toscânia
tivémo
também
sorvete
sobrelotado

14	28.085
Si	
Silicon	

+

60	144.242
Nd	
Neodymium	

+

53	126.904
I	
Iodine	

+

6	12.011
C	
Carbon	

+

85	210.0
At	
Astatine	

+

8	15.999
O	
Oxygen	

+

16	32.06
S	
Sulfur	

16	32.06
S	
Sulfur	

+

95	243.0
Am	
Americium	

+

18	39.948
Ar	
Argon	

+

53	126.904
I	
Iodine	

+

73	180.948
Ta	
Tantalum	

+

7	14.007
N	
Nitrogen	

+

8	15.999
O	
Oxygen	

44	101.072
Ru	
Ruthenium	

+

90	232.038
Th	
Thorium	

Rogatica
Richelieu

recuperador
recebedor
Quer
provincia

15 30.974 **P** Phosphorus + 75 186.207 **Re** Rhenium + 3 6.94 **Li** Lithium + 8 15.999 **O** Oxygen

Preminger
portela
polemista
poemeto
pândega

15 30.974 **P** Phosphorus + 53 126.904 **I** Iodine + 52 127.603 **Te** Tellurium + 92 238.029 **U** Uranium

Pirelli
pessimamente

15 30.974 **P** Phosphorus + 68 167.259 **Er** Erbium + 7 14.007 **N** Nitrogen + 8 15.999 **O** Oxygen + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum

pensativamente

15 30.974 **P** Phosphorus + 18 39.948 **Ar** Argon + 19 39.098 **K** Potassium

pardacento
oceanógrafo
Nafarros

42 95.951 **Mo** Molybdenum + 92 238.029 **U** Uranium + 88 226.0 **Ra** Radium + 8 15.999 **O** Oxygen

Mouraria
mordaça

42 95.951 **Mo** Molybdenum + 7 14.007 **N** Nitrogen + 52 127.603 **Te** Tellurium

42 95.951 **Mo** Molybdenum + 20 40.078 **Ca** Calcium

Mina
Menad
medievo
martinho
Marito
manivela
Madanela
MacDonald
Lurdes
Luisiana
Logroñes

57 138.905 **La** Lanthanum + 16 32.06 **S** Sulfur + 6 12.011 **C** Carbon + 18 39.948 **Ar** Argon

57 138.905 **La** Lanthanum + 5 10.81 **B** Boron + 92 238.029 **U** Uranium + 73 180.948 **Ta** Tantalum

ismaelita
igualitarismo
ignaro
Idomeneo
Hoffmann
Hölderlin

1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine + 73 180.948 **Ta** Tantalum + 6 12.011 **C** Carbon + 1 1.008 **H** Hydrogen + 53 126.904 **I** Iodine

Hartley
grumete
Grandella
gordinho
goleadora
gália
generalizadamente
fulgurar
fritura
fremir
franjado

9 18.998 **F** Fluorine + 88 226.0 **Ra** Radium + 7 14.007 **N** Nitrogen + 6 12.011 **C** Carbon + 8 15.999 **O** Oxygen + 16 32.06 **S** Sulfur

franchisado
fizémo

9 18.998 **F** Fluorine + 53 126.904 **I** Iodine + 15 30.974 **P** Phosphorus

filologia
fator
Exxon
Euroexpansão
estufado
estrépito

99 252.0 **Es** Einsteinium + 16 32.06 **S** Sulfur + 33 74.922 **As** Arsenic

espeleologia
escrivaninha
Ermera
Erez
enfiamento
emparedar
Ellen
Duchambé
doutoral
Donald
domador
discípula
dimensionamento

desregrado
desnutrição
desapego
depravação
declarante
Dean
davidiano

6 12.011 C Carbon + 63 151.964 Eu Europium + 16 32.06 S Sulfur

Contumil
contrução
compulsão

6 12.011 C Carbon + 95 243.0 Am Americium + 18 39.948 Ar Argon + 33 74.922 As Arsenic

carnudo
Carnagri
Cantábria
caluniador
Caixagest
cachaço
brâmane
Bombeiros
blockbuster

4 9.012 Be Beryllium + 7 14.007 N Nitrogen + 31 69.723 Ga Gallium + 57 138.905 La Lanthanum

56 137.328 Ba Barium + 52 127.603 Te Tellurium + 53 126.904 I Iodine + 88 226.0 Ra Radium

Ayala
Arquitectónico
Aristófanes
apiedar
Antas

95 243.0 Am Americium + 68 167.259 Er Erbium + 53 126.904 I Iodine + 20 40.078 Ca Calcium + 7 14.007 N Nitrogen

alcateia

13 26.982 Al Aluminium + 20 40.078 Ca Calcium + 49 114.818 In Indium + 16 32.06 S Sulfur

afirmativa
aficion
acepipe

Appendices

A Periodic Table of Chemical Elements

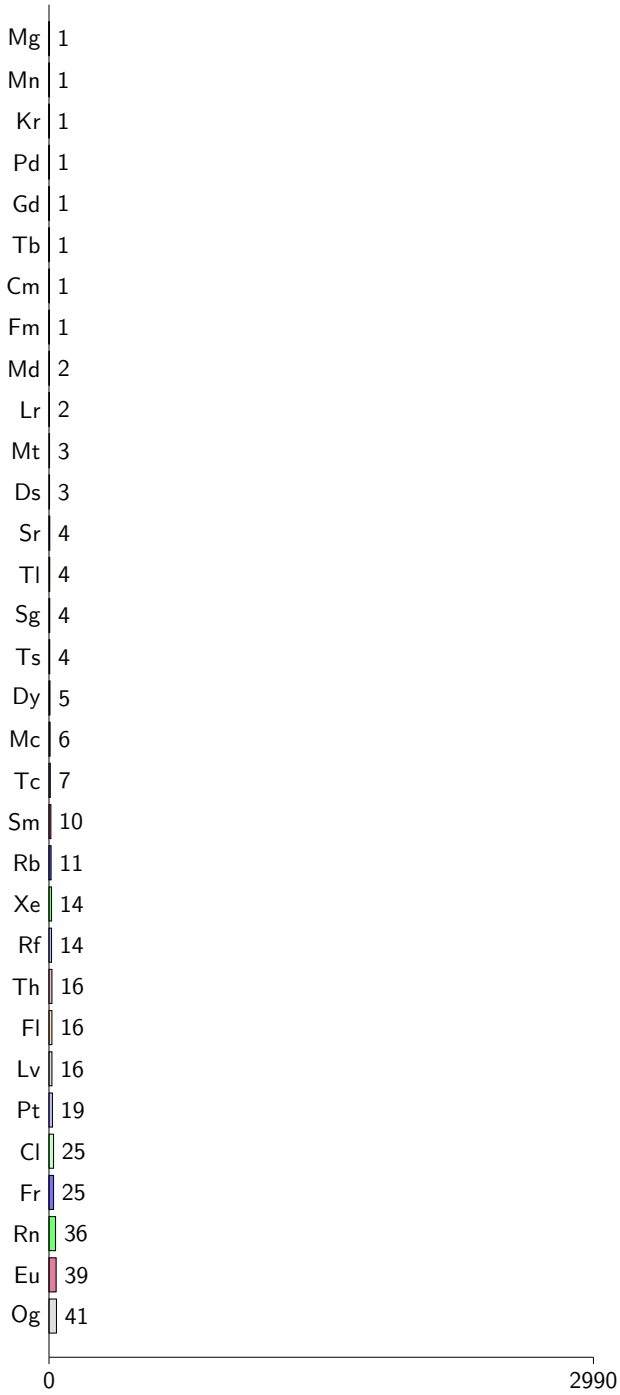
	1 IA	2 IIA	3 IIIA	4 IVB	5 VB	6 VIB	7 VIIB	8 VIIIB	9 VIIIB	10 VIIIB	11 IB	12 IIB	13 IIIA	14 IVA	15 VA	16 VIA	17 VIIA	18 VIIIA
1	1 1.008 **H** Hydrogen																	2 4.003 **He** Helium
2	3 6.94 **Li** Lithium	4 9.012 **Be** Beryllium											5 10.81 **B** Boron	6 12.011 **C** Carbon	7 14.007 **N** Nitrogen	8 15.999 **O** Oxygen	9 18.998 **F** Fluorine	10 20.18 **Ne** Neon
3	11 22.99 **Na** Sodium	12 24.305 **Mg** Magnesium											13 26.982 **Al** Aluminium	14 28.085 **Si** Silicon	15 30.974 **P** Phosphorus	16 32.06 **S** Sulfur	17 35.45 **Cl** Chlorine	18 39.948 **Ar** Argon
4	19 39.098 **K** Potassium	20 40.078 **Ca** Calcium	21 44.956 **Sc** Scandium	22 47.867 **Ti** Titanium	23 50.942 **V** Vanadium	24 51.996 **Cr** Chromium	25 54.938 **Mn** Manganese	26 55.845 **Fe** Iron	27 58.933 **Co** Cobalt	28 58.693 **Ni** Nickel	29 63.546 **Cu** Copper	30 65.382 **Zn** Zinc	31 69.723 **Ga** Gallium	32 72.631 **Ge** Germanium	33 74.922 **As** Arsenic	34 78.972 **Se** Selenium	35 79.904 **Br** Bromine	36 83.798 **Kr** Krypton
5	37 85.468 **Rb** Rubidium	38 87.621 **Sr** Strontium	39 88.906 **Y** Yttrium	40 91.224 **Zr** Zirconium	41 92.906 **Nb** Niobium	42 95.951 **Mo** Molybdenum	43 98.0 **Tc** Technetium	44 101.072 **Ru** Ruthenium	45 102.906 **Rh** Rhodium	46 106.421 **Pd** Palladium	47 107.868 **Ag** Silver	48 112.414 **Cd** Cadmium	49 114.818 **In** Indium	50 118.711 **Sn** Tin	51 121.76 **Sb** Antimony	52 127.603 **Te** Tellurium	53 126.904 **I** Iodine	54 131.294 **Xe** Xenon
6	55 132.905 **Cs** Cesium	56 137.328 **Ba** Barium	57-71 **La-Lu** Lanthanide	72 178.492 **Hf** Hafnium	73 180.948 **Ta** Tantalum	74 183.841 **W** Tungsten	75 186.207 **Re** Rhenium	76 190.233 **Os** Osmium	77 192.217 **Ir** Iridium	78 195.085 **Pt** Platinum	79 196.967 **Au** Gold	80 200.592 **Hg** Mercury	81 204.38 **Tl** Thallium	82 207.21 **Pb** Lead	83 208.98 **Bi** Bismuth	84 209.0 **Po** Polonium	85 210.0 **At** Astatine	86 222.0 **Rn** Radon
7	87 223.0 **Fr** Francium	88 226.0 **Ra** Radium	89-103 **Ac-Lr** Actinide	104 267.0 **Rf** Rutherfordium	105 268.0 **Db** Dubnium	106 269.0 **Sg** Seaborgium	107 270.0 **Bh** Bohrium	108 269.0 **Hs** Hassium	109 278.0 **Mt** Meitnerium	110 281.0 **Ds** Darmstadtium	111 282.0 **Rg** Roentgenium	112 285.0 **Cn** Copernicium	113 286.0 **Nh** Nihonium	114 289.0 **Fl** Flerovium	115 289.0 **Mc** Moscovium	116 293.0 **Lv** Livermorium	117 294.0 **Ts** Tennessine	118 294.0 **Og** Oganesson

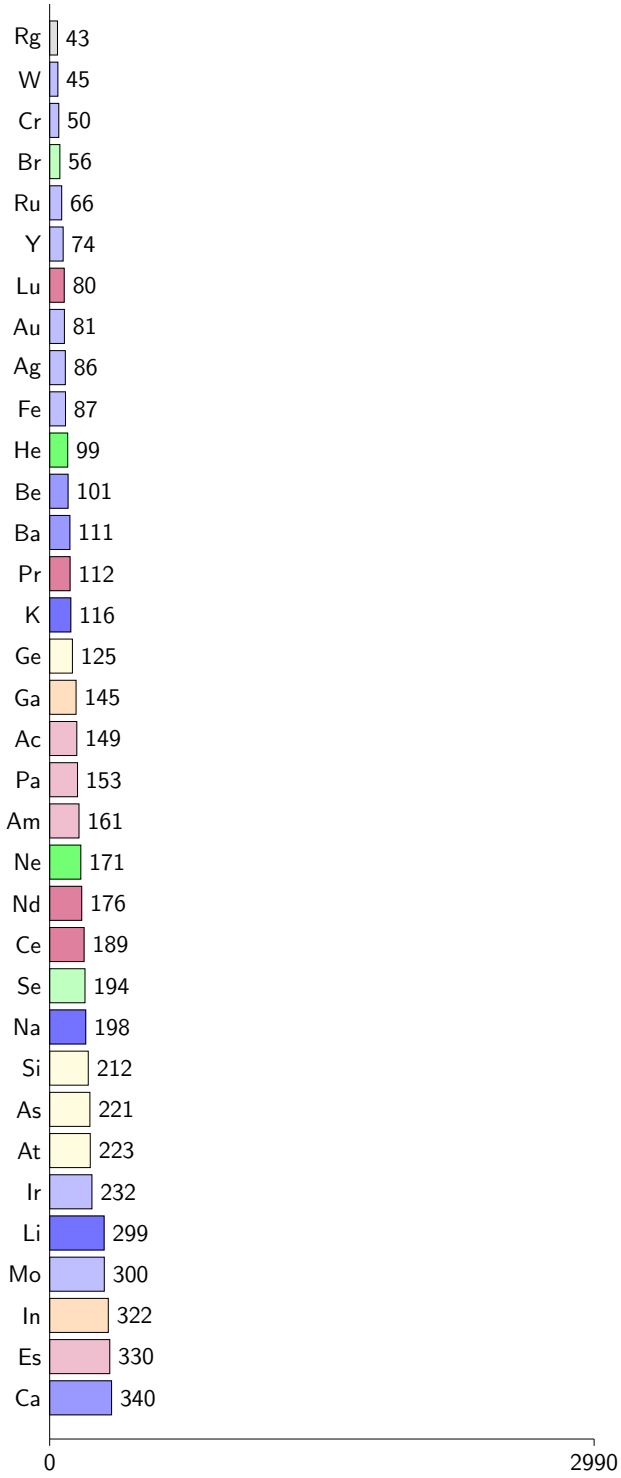
57 138.905 **La** Lanthanum	58 140.116 **Ce** Cerium	59 140.908 **Pr** Praseodymium	60 144.242 **Nd** Neodymium	61 145.0 **Pm** Promethium	62 150.362 **Sm** Samarium	63 151.964 **Eu** Europium	64 157.253 **Gd** Gadolinium	65 158.925 **Tb** Terbium	66 162.5 **Dy** Dysprosium	67 164.93 **Ho** Holmium	68 167.259 **Er** Erbium	69 168.934 **Tm** Thulium	70 173.045 **Yb** Ytterbium	71 174.967 **Lu** Lutetium
89 227.0 **Ac** Actinium	90 232.038 **Th** Thorium	91 231.036 **Pa** Protactinium	92 238.029 **U** Uranium	93 237.0 **Np** Neptunium	94 244.0 **Pu** Plutonium	95 243.0 **Am** Americium	96 247.0 **Cm** Curium	97 247.0 **Bk** Berkelium	98 251.0 **Cf** Californium	99 252.0 **Es** Einsteinium	100 257.0 **Fm** Fermium	101 258.0 **Md** Mendelevium	102 259.0 **No** Nobelium	103 266.0 **Lr** Lawrencium

- Alkali Metal
- Alkaline Earth Metal
- Transition Metal
- Post-Transition Metal
- Metalloid
- Non-metal
- Noble Gas
- Lanthanide
- Actinide
- Unknown

z mass
Symbol
Name

B Chemical Elements Occurrences

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W 45
Cr 50
Br 56
Ru 66
Y 74
Lu 80
Au 81
Ag 86
Fe 87
He 99
Be 101
Ba 111
Pr 112
K 116
Ge 125
Ga 145
Ac 149
Pa 153
Am 161
Ne 171
Nd 176
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As 221
At 223
Ir 232
Li 299
Mo 300
In 322
Es 330
Ca 340
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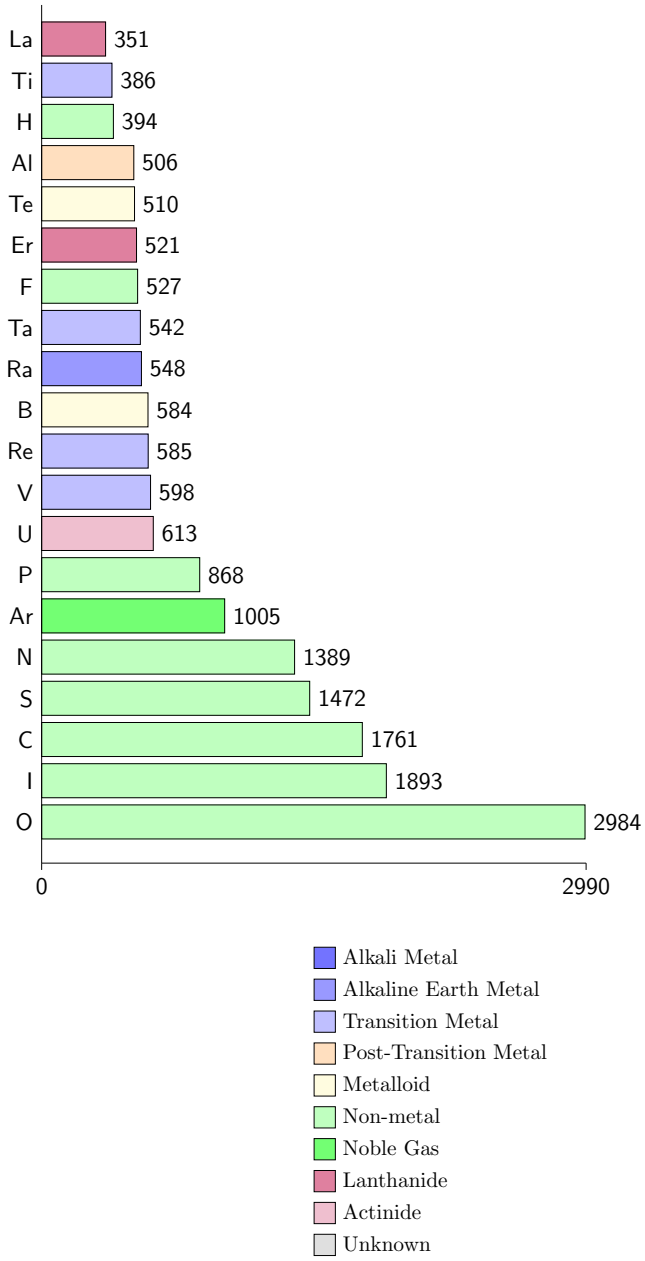
2990


La
351
Ti
386
H
394
Al
506
Te
510
Er
521
F
527
Ta
542
Ra
548
B
584
Re
585
V
598
U
613
P
868
Ar
1005
N
1389
S
1472
C
1761
I
1893
O
2984
0
2990
Alkali Metal
Alkaline Earth Metal
Transition Metal
Post-Transition Metal
Metalloid
Non-metal
Noble Gas
Lanthanide
Actinide
Unknown

C Chemical Elements Information

C.1 Hydrogen (H)

Number: 1
Category: Nonmetal
Phase at STP: Gas
Appearance: colorless gas
Density: 0.08988 g/L
Description: Hydrogen is a chemical element with chemical symbol H and atomic number 1. With an atomic weight of 1.00794 u, hydrogen is the lightest element on the periodic table. Its monatomic form (H) is the most abundant chemical substance in the Universe, constituting roughly 75

Figure 1: Hydrogen Spectral Image

C.2 Helium (He)

Number: 2
Category: NobleGas
Phase at STP: Gas
Appearance: colorless gas, exhibiting a red-orange glow when placed in a high-voltage electric field
Density: 0.1786 g/L
Description: Helium is a chemical element with symbol He and atomic number 2. It is a colorless, odorless, tasteless, non-toxic, inert, monatomic gas that heads the noble gas group in the periodic table. Its boiling and melting points are the lowest among all the elements.

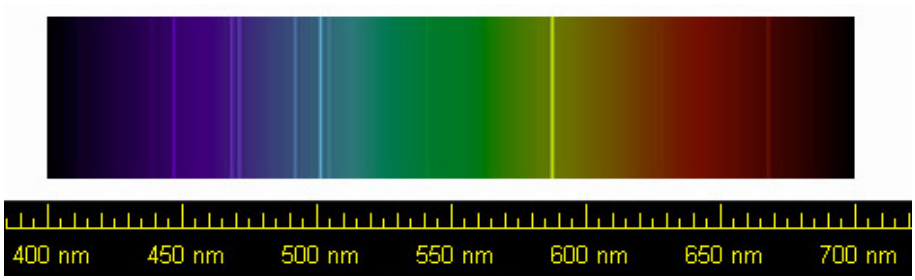


Figure 2: Helium Spectral Image

C.3 Lithium (Li)

Number: 3
Category: AlkaliMetal
Phase at STP: Solid
Appearance: silvery-white
Density: 0.534 g/L

Description: Lithium is a chemical element with the symbol Li and atomic number 3. It is a soft, silver-white metal belonging to the alkali metal group of chemical elements. Under standard conditions it is the lightest metal and the least dense solid element.

C.4 Beryllium (Be)

Number: 4
Category: AlkalineEarthMetal
Phase at STP: Solid
Appearance: white-gray metallic
Density: 1.85 g/L
Description: Beryllium is a chemical element with symbol Be and atomic number 4. It is created through stellar nucleosynthesis and is a relatively rare element in the universe. It is a divalent element which occurs naturally only in combination with other elements in minerals.

C.5 Boron (B)

Number: 5
Category: Metalloid
Phase at STP: Solid
Appearance: black-brown
Density: 2.08 g/L
Description: Boron is a metalloid chemical element with symbol B and atomic number 5. Produced entirely by cosmic ray spallation and supernovae and not by stellar nucleosynthesis, it is a low-abundance element in both the Solar system and the Earth's crust. Boron is concentrated on Earth by the water-solubility of its more common naturally occurring compounds, the borate minerals.

C.6 Carbon (C)

Number: 6
Category: Nonmetal
Phase at STP: Solid
Density: 1.821 g/L
Description: Carbon (from Latin:carbo) is a chemical element with symbol C and atomic number 6. On the periodic table, it is the first (row 2) of six elements in column (group) 14, which have in common the composition of their outer electron shell. It is nonmetallic and tetravalent-making four electrons available to form covalent chemical bonds.

Figure 3: Carbon Spectral Image

C.7 Nitrogen (N)

Number: 7
Category: Nonmetal

Phase at STP: Gas
Appearance: colorless gas, liquid or solid
Density: 1.251 g/L
Description: Nitrogen is a chemical element with symbol N and atomic number 7. It is the lightest pnictogen and at room temperature, it is a transparent, odorless diatomic gas. Nitrogen is a common element in the universe, estimated at about seventh in total abundance in the Milky Way and the Solar System.

Figure 4: Nitrogen Spectral Image

C.8 Oxygen (O)

Number: 8
Category: Nonmetal
Phase at STP: Gas
Density: 1.429 g/L
Description: Oxygen is a chemical element with symbol O and atomic number 8. It is a member of the chalcogen group on the periodic table and is a highly reactive nonmetal and oxidizing agent that readily forms compounds (notably oxides) with most elements. By mass, oxygen is the third-most abundant element in the universe, after hydrogen and helium.

Figure 5: Oxygen Spectral Image

C.9 Fluorine (F)

Number: 9
Category: Nonmetal
Phase at STP: Gas
Density: 1.696 g/L
Description: Fluorine is a chemical element with symbol F and atomic number 9. It is the lightest halogen and exists as a highly toxic pale yellow diatomic gas at standard conditions. As the most electronegative element, it is extremely reactive:almost all other elements, including some noble gases, form compounds with fluorine.

C.10 Neon (Ne)

Number: 10
Category: NobleGas
Phase at STP: Gas
Appearance: colorless gas exhibiting an orange-red glow when placed in a high voltage electric field
Density: 0.9002 g/L

Description: Neon is a chemical element with symbol Ne and atomic number 10. It is in group 18 (noble gases) of the periodic table. Neon is a colorless, odorless, inert monatomic gas under standard conditions, with about two-thirds the density of air.

Figure 6: Neon Spectral Image

C.11 Sodium (Na)

Number: 11
Category: AlkaliMetal
Phase at STP: Solid
Appearance: silvery white metallic
Density: 0.968 g/L
Description: Sodium is a chemical element with symbol Na and atomic number 11. It is a soft, silver-white, highly reactive metal. In the Periodic table it is in column 1 (alkali metals), and shares with the other six elements in that column that it has a single electron in its outer shell, which it readily donates, creating a positively charged atom - a cation.

Figure 7: Sodium Spectral Image

C.12 Magnesium (Mg)

Number: 12
Category: AlkalineEarthMetal
Phase at STP: Solid
Appearance: shiny grey solid
Density: 1.738 g/L
Description: Magnesium is a chemical element with symbol Mg and atomic number 12. It is a shiny gray solid which bears a close physical resemblance to the other five elements in the second column (Group 2, or alkaline earth metals) of the periodic table:they each have the same electron configuration in their outer electron shell producing a similar crystal structure. Magnesium is the ninth most abundant element in the universe.

Figure 8: Magnesium Spectral Image

C.13 Aluminium (Al)

Number: 13
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: silvery gray metallic
Density: 2.7 g/L
Description: Aluminium (or aluminum; see different endings) is a chemical element in the boron group with symbol Al and atomic number 13. It is a silvery-white, soft, nonmagnetic, ductile metal. Aluminium is the third most abundant element (after oxygen and silicon), and the most abundant metal, in the Earth's crust.

C.14 Silicon (Si)

Number: 14
Category: Metalloid
Phase at STP: Solid
Appearance: crystalline, reflective with bluish-tinged faces
Density: 2.329 g/L
Description: Silicon is a chemical element with symbol Si and atomic number 14. It is a tetravalent metalloid, more reactive than germanium, the metalloid directly below it in the table. Controversy about silicon's character dates to its discovery.

Figure 9: Silicon Spectral Image

C.15 Phosphorus (P)

Number: 15
Category: Nonmetal
Phase at STP: Solid
Appearance: colourless, waxy white, yellow, scarlet, red, violet, black
Density: 1.823 g/L
Description: Phosphorus is a chemical element with symbol P and atomic number 15. As an element, phosphorus exists in two major forms-white phosphorus and red phosphorus - but due to its high reactivity, phosphorus is never found as a free element on Earth. Instead phosphorus-containing minerals are almost always present in their maximally oxidised state, as inorganic phosphate rocks.

C.16 Sulfur (S)

Number: 16
Category: Nonmetal
Phase at STP: Solid
Appearance: lemon yellow sintered microcrystals
Density: 2.07 g/L
Description: Sulfur or sulphur (see spelling differences) is a chemical element with symbol S and atomic number 16. It is an abundant, multivalent non-metal. Under normal conditions, sulfur atoms form cyclic octatomic molecules with chemical formula S8.

Figure 10: Sulfur Spectral Image

C.17 Chlorine (Cl)

Number: 17
Category: Nonmetal
Phase at STP: Gas
Appearance: pale yellow-green gas
Density: 3.2 g/L
Description: Chlorine is a chemical element with symbol Cl and atomic number 17. It also has a relative atomic mass of 35.5. Chlorine is in the halogen group (17) and is the second lightest halogen following fluorine.

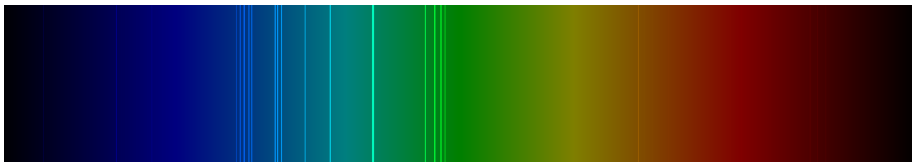


Figure 11: Chlorine Spectral Image

C.18 Argon (Ar)

Number: 18
Category: NobleGas
Phase at STP: Gas
Appearance: colorless gas exhibiting a lilac/violet glow when placed in a high voltage electric field
Density: 1.784 g/L
Description: Argon is a chemical element with symbol Ar and atomic number 18. It is in group 18 of the periodic table and is a noble gas. Argon is the third most common gas in the Earth's atmosphere, at 0.934

Figure 12: Argon Spectral Image

C.19 Potassium (K)

Number: 19
Category: AlkaliMetal
Phase at STP: Solid
Appearance: silvery gray
Density: 0.862 g/L

Description: Potassium is a chemical element with symbol K (derived from Neo-Latin, kalium) and atomic number 19. It was first isolated from potash, the ashes of plants, from which its name is derived. In the Periodic table, potassium is one of seven elements in column (group) 1 (alkali metals):they all have a single valence electron in their outer electron shell, which they readily give up to create an atom with a positive charge - a cation, and combine with anions to form salts.

Figure 13: Potassium Spectral Image

C.20 Calcium (Ca)

Number: 20
Category: AlkalineEarthMetal
Phase at STP: Solid
Density: 1.55 g/L
Description: Calcium is a chemical element with symbol Ca and atomic number 20. Calcium is a soft gray alkaline earth metal, fifth-most-abundant element by mass in the Earth's crust. The ion Ca2+ is also the fifth-most-abundant dissolved ion in seawater by both molarity and mass, after sodium, chloride, magnesium, and sulfate.

Figure 14: Calcium Spectral Image

C.21 Scandium (Sc)

Number: 21
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white
Density: 2.985 g/L
Description: Scandium is a chemical element with symbol Sc and atomic number 21. A silvery-white metallic d-block element, it has historically been sometimes classified as a rare earth element, together with yttrium and the lanthanoids. It was discovered in 1879 by spectral analysis of the minerals euxenite and gadolinite from Scandinavia.

C.22 Titanium (Ti)

Number: 22
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery grey-white metallic
Density: 4.506 g/L

Description: Titanium is a chemical element with symbol Ti and atomic number 22. It is a lustrous transition metal with a silver color, low density and high strength. It is highly resistant to corrosion in sea water, aqua regia and chlorine.

C.23 Vanadium (V)

Number: 23
Category: TransitionMetal
Phase at STP: Solid
Appearance: blue-silver-grey metal
Density: 6.0 g/L
Description: Vanadium is a chemical element with symbol V and atomic number 23. It is a hard, silvery grey, ductile and malleable transition metal. The element is found only in chemically combined form in nature, but once isolated artificially, the formation of an oxide layer stabilizes the free metal somewhat against further oxidation.

C.24 Chromium (Cr)

Number: 24
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery metallic
Density: 7.19 g/L
Description: Chromium is a chemical element with symbol Cr and atomic number 24. It is the first element in Group 6. It is a steely-gray, lustrous, hard and brittle metal which takes a high polish, resists tarnishing, and has a high melting point.

C.25 Manganese (Mn)

Number: 25
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery metallic
Density: 7.21 g/L
Description: Manganese is a chemical element with symbol Mn and atomic number 25. It is not found as a free element in nature; it is often found in combination with iron, and in many minerals. Manganese is a metal with important industrial metal alloy uses, particularly in stainless steels.

C.26 Iron (Fe)

Number: 26
Category: TransitionMetal
Phase at STP: Solid
Appearance: lustrous metallic with a grayish tinge
Density: 7.874 g/L
Description: Iron is a chemical element with symbol Fe (from Latin:ferrum) and atomic number 26. It is a metal in the first transition series. It is by mass the most common element on Earth, forming much of Earth's outer and inner core.

Figure 15: Iron Spectral Image

C.27 Cobalt (Co)

Number: 27
Category: TransitionMetal
Phase at STP: Solid
Appearance: hard lustrous gray metal
Density: 8.9 g/L
Description: Cobalt is a chemical element with symbol Co and atomic number 27. Like nickel, cobalt in the Earth's crust is found only in chemically combined form, save for small deposits found in alloys of natural meteoric iron. The free element, produced by reductive smelting, is a hard, lustrous, silver-gray metal.

C.28 Nickel (Ni)

Number: 28
Category: TransitionMetal
Phase at STP: Solid
Appearance: lustrous, metallic, and silver with a gold tinge
Density: 8.908 g/L
Description: Nickel is a chemical element with symbol Ni and atomic number 28. It is a silvery-white lustrous metal with a slight golden tinge. Nickel belongs to the transition metals and is hard and ductile.

C.29 Copper (Cu)

Number: 29
Category: TransitionMetal
Phase at STP: Solid
Appearance: red-orange metallic luster
Density: 8.96 g/L
Description: Copper is a chemical element with symbol Cu (from Latin:cuprum) and atomic number 29. It is a soft, malleable and ductile metal with very high thermal and electrical conductivity. A freshly exposed surface of pure copper has a reddish-orange color.

C.30 Zinc (Zn)

Number: 30
Category: TransitionMetal
Phase at STP: Solid
Appearance: silver-gray
Density: 7.14 g/L
Description: Zinc, in commerce also spelter, is a chemical element with symbol Zn and atomic number 30. It is the first element of group 12 of the periodic table. In some respects zinc is chemically similar to magnesium:its ion is of similar size and its only common oxidation state is +2.

C.31 Gallium (Ga)

Number: 31
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: silver-white
Density: 5.91 g/L
Description: Gallium is a chemical element with symbol Ga and atomic number 31. Elemental gallium does not occur in free form in nature, but as the gallium(III) compounds that are in trace amounts in zinc ores and in bauxite. Gallium is a soft, silvery metal, and elemental gallium is a brittle solid at low temperatures, and melts at 29.76 °C (85.57 °F) (slightly above room temperature).

C.32 Germanium (Ge)

Number: 32
Category: Metalloid
Phase at STP: Solid
Appearance: grayish-white
Density: 5.323 g/L
Description: Germanium is a chemical element with symbol Ge and atomic number 32. It is a lustrous, hard, grayish-white metalloid in the carbon group, chemically similar to its group neighbors tin and silicon. Purified germanium is a semiconductor, with an appearance most similar to elemental silicon.

C.33 Arsenic (As)

Number: 33
Category: Metalloid
Phase at STP: Solid
Appearance: metallic grey
Density: 5.727 g/L
Description: Arsenic is a chemical element with symbol As and atomic number 33. Arsenic occurs in many minerals, usually in conjunction with sulfur and metals, and also as a pure elemental crystal. Arsenic is a metalloid.

C.34 Selenium (Se)

Number: 34
Category: Nonmetal
Phase at STP: Solid
Appearance: black, red, and gray (not pictured) allotropes
Density: 4.81 g/L
Description: Selenium is a chemical element with symbol Se and atomic number 34. It is a nonmetal with properties that are intermediate between those of its periodic table column-adjacent chalcogen elements sulfur and tellurium. It rarely occurs in its elemental state in nature, or as pure ore compounds.

C.35 Bromine (Br)

Number: 35
Category: Nonmetal
Phase at STP: Liquid

Density: 23.1028 g/L
Description: Bromine is a chemical element with symbol Br, and atomic number 35. It is a halogen. The element was isolated independently by two chemists, Carl Jacob Lowig and Antoine Jerome Balard, in 1825.

C.36 Krypton (Kr)

Number: 36
Category: NobleGas
Phase at STP: Gas
Appearance: colorless gas, exhibiting a whitish glow in a high electric field
Density: 3.749 g/L
Description: Krypton (from Greek: kryptos the hidden one) is a chemical element with symbol Kr and atomic number 36. It is a member of group 18 (noble gases) elements. A colorless, odorless, tasteless noble gas, krypton occurs in trace amounts in the atmosphere, is isolated by fractionally distilling liquefied air, and is often used with other rare gases in fluorescent lamps.

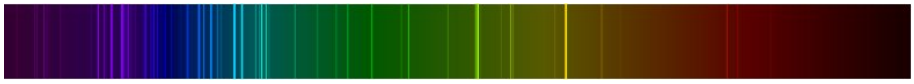


Figure 16: Krypton Spectral Image

C.37 Rubidium (Rb)

Number: 37
Category: AlkaliMetal
Phase at STP: Solid
Appearance: grey white
Density: 1.532 g/L
Description: Rubidium is a chemical element with symbol Rb and atomic number 37. Rubidium is a soft, silvery-white metallic element of the alkali metal group, with an atomic mass of 85.4678. Elemental rubidium is highly reactive, with properties similar to those of other alkali metals, such as very rapid oxidation in air.

C.38 Strontium (Sr)

Number: 38
Category: AlkalineEarthMetal
Phase at STP: Solid
Density: 2.64 g/L
Description: Strontium is a chemical element with symbol Sr and atomic number 38. An alkaline earth metal, strontium is a soft silver-white or yellowish metallic element that is highly reactive chemically. The metal turns yellow when it is exposed to air.

C.39 Yttrium (Y)

Number: 39
Category: TransitionMetal
Phase at STP: Solid

Appearance: silvery white
Density: 4.472 g/L
Description: Yttrium is a chemical element with symbol Y and atomic number 39. It is a silvery-metallic transition metal chemically similar to the lanthanides and it has often been classified as a rare earth element. Yttrium is almost always found combined with the lanthanides in rare earth minerals and is never found in nature as a free element.

C.40 Zirconium (Zr)

Number: 40
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white
Density: 6.52 g/L
Description: Zirconium is a chemical element with symbol Zr and atomic number 40. The name of zirconium is taken from the name of the mineral zircon, the most important source of zirconium. The word zircon comes from the Persian word zargun, meaning gold-colored.

C.41 Niobium (Nb)

Number: 41
Category: TransitionMetal
Phase at STP: Solid
Appearance: gray metallic, bluish when oxidized
Density: 8.57 g/L
Description: Niobium, formerly columbium, is a chemical element with symbol Nb (formerly Cb) and atomic number 41. It is a soft, grey, ductile transition metal, which is often found in the pyrochlore mineral, the main commercial source for niobium, and columbite. The name comes from Greek mythology: Niobe, daughter of Tantalus since it is so similar to tantalum.

C.42 Molybdenum (Mo)

Number: 42
Category: TransitionMetal
Phase at STP: Solid
Appearance: gray metallic
Density: 10.28 g/L
Description: Molybdenum is a chemical element with symbol Mo and atomic number 42. The name is from Neo-Latin molybdaenum, from Ancient Greek molybdos, meaning lead, since its ores were confused with lead ores. Molybdenum minerals have been known throughout history, but the element was discovered (in the sense of differentiating it as a new entity from the mineral salts of other metals) in 1778 by Carl Wilhelm Scheele.

C.43 Technetium (Tc)

Number: 43
Category: TransitionMetal
Phase at STP: Solid

Appearance: shiny gray metal
Density: 11 g/L
Description: Technetium is a chemical element with symbol Tc and atomic number 43. It is the element with the lowest atomic number in the periodic table that has no stable isotopes:every form of it is radioactive. Nearly all technetium is produced synthetically, and only minute amounts are found in nature.

C.44 Ruthenium (Ru)

Number: 44
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white metallic
Density: 12.45 g/L
Description: Ruthenium is a chemical element with symbol Ru and atomic number 44. It is a rare transition metal belonging to the platinum group of the periodic table. Like the other metals of the platinum group, ruthenium is inert to most other chemicals.

C.45 Rhodium (Rh)

Number: 45
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white metallic
Density: 12.41 g/L
Description: Rhodium is a chemical element with symbol Rh and atomic number 45. It is a rare, silvery-white, hard, and chemically inert transition metal. It is a member of the platinum group.

C.46 Palladium (Pd)

Number: 46
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white
Density: 12.023 g/L
Description: Palladium is a chemical element with symbol Pd and atomic number 46. It is a rare and lustrous silvery-white metal discovered in 1803 by William Hyde Wollaston. He named it after the asteroid Pallas, which was itself named after the epithet of the Greek goddess Athena, acquired by her when she slew Pallas.

C.47 Silver (Ag)

Number: 47
Category: TransitionMetal
Phase at STP: Solid
Appearance: lustrous white metal
Density: 10.49 g/L
Description: Silver is a chemical element with symbol Ag (Latin:argentum, from the Indo-European root for grey or shining) and atomic number 47. A soft, white, lustrous transition metal, it possesses the highest electrical conductivity, thermal

conductivity and reflectivity of any metal. The metal occurs naturally in its pure, free form (native silver), as an alloy with gold and other metals, and in minerals such as argentite and chlorargyrite.

C.48 Cadmium (Cd)

Number: 48
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery bluish-gray metallic
Density: 8.65 g/L
Description: Cadmium is a chemical element with symbol Cd and atomic number 48. This soft, bluish-white metal is chemically similar to the two other stable metals in group 12, zinc and mercury. Like zinc, it prefers oxidation state +2 in most of its compounds and like mercury it shows a low melting point compared to transition metals.

C.49 Indium (In)

Number: 49
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: silvery lustrous gray
Density: 7.31 g/L
Description: Indium is a chemical element with symbol In and atomic number 49. It is a post-transition metallic element that is rare in Earth's crust. The metal is very soft, malleable and easily fusible, with a melting point higher than sodium, but lower than lithium or tin.

C.50 Tin (Sn)

Number: 50
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: silvery-white (beta) or gray (alpha)
Density: 7.365 g/L
Description: Tin is a chemical element with the symbol Sn (for Latin:stannum) and atomic number 50. It is a main group metal in group 14 of the periodic table. Tin shows a chemical similarity to both neighboring group-14 elements, germanium and lead, and has two possible oxidation states, +2 and the slightly more stable +4.

C.51 Antimony (Sb)

Number: 51
Category: Metalloid
Phase at STP: Solid
Appearance: silvery lustrous gray
Density: 6.697 g/L
Description: Antimony is a chemical element with symbol Sb (from Latin:stibium) and atomic number 51. A lustrous gray metalloid, it is found in nature mainly as the sulfide mineral stibnite (Sb2S3). Antimony compounds have been known since ancient times and were used for cosmetics; metallic antimony was also known, but it was erroneously identified as lead upon its discovery.

C.52 Tellurium (Te)

Number: 52
Category: Metalloid
Phase at STP: Solid
Density: 6.24 g/L
Description: Tellurium is a chemical element with symbol Te and atomic number 52. It is a brittle, mildly toxic, rare, silver-white metalloid. Tellurium is chemically related to selenium and sulfur.

C.53 Iodine (I)

Number: 53
Category: Nonmetal
Phase at STP: Solid
Appearance: lustrous metallic gray, violet as a gas
Density: 4.933 g/L
Description: Iodine is a chemical element with symbol I and atomic number 53. The name is from Greek, meaning violet or purple, due to the color of iodine vapor. Iodine and its compounds are primarily used in nutrition, and industrially in the production of acetic acid and certain polymers.

C.54 Xenon (Xe)

Number: 54
Category: NobleGas
Phase at STP: Gas
Appearance: colorless gas, exhibiting a blue glow when placed in a high voltage electric field
Density: 5.894 g/L
Description: Xenon is a chemical element with symbol Xe and atomic number 54. It is a colorless, dense, odorless noble gas, that occurs in the Earth's atmosphere in trace amounts. Although generally unreactive, xenon can undergo a few chemical reactions such as the formation of xenon hexafluoroplatinate, the first noble gas compound to be synthesized.

Figure 17: Xenon Spectral Image

C.55 Cesium (Cs)

Number: 55
Category: AlkaliMetal
Phase at STP: Solid
Appearance: silvery gold
Density: 1.93 g/L
Description: Caesium or cesium is a chemical element with symbol Cs and atomic number 55. It is a soft, silvery-gold alkali metal with a melting point of 28 °C (82 °F), which makes it one of only five elemental metals that are liquid at or near room

temperature. Caesium is an alkali metal and has physical and chemical properties similar to those of rubidium and potassium.

C.56 Barium (Ba)

Number: 56
Category: AlkalineEarthMetal
Phase at STP: Solid
Density: 3.51 g/L
Description: Barium is a chemical element with symbol Ba and atomic number 56. It is the fifth element in Group 2, a soft silvery metallic alkaline earth metal. Because of its high chemical reactivity barium is never found in nature as a free element.

C.57 Lanthanum (La)

Number: 57
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 6.162 g/L
Description: Lanthanum is a soft, ductile, silvery-white metallic chemical element with symbol La and atomic number 57. It tarnishes rapidly when exposed to air and is soft enough to be cut with a knife. It gave its name to the lanthanide series, a group of 15 similar elements between lanthanum and lutetium in the periodic table:it is also sometimes considered the first element of the 6th-period transition metals.

C.58 Cerium (Ce)

Number: 58
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 6.77 g/L
Description: Cerium is a chemical element with symbol Ce and atomic number 58. It is a soft, silvery, ductile metal which easily oxidizes in air. Cerium was named after the dwarf planet Ceres (itself named after the Roman goddess of agriculture).

C.59 Praseodymium (Pr)

Number: 59
Category: Lanthanide
Phase at STP: Solid
Appearance: grayish white
Density: 6.77 g/L
Description: Praseodymium is a chemical element with symbol Pr and atomic number 59. Praseodymium is a soft, silvery, malleable and ductile metal in the lanthanide group. It is valued for its magnetic, electrical, chemical, and optical properties.

C.60 Neodymium (Nd)

Number: 60
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 7.01 g/L
Description: Neodymium is a chemical element with symbol Nd and atomic number 60. It is a soft silvery metal that tarnishes in air. Neodymium was discovered in 1885 by the Austrian chemist Carl Auer von Welsbach.

C.61 Promethium (Pm)

Number: 61
Category: Lanthanide
Phase at STP: Solid
Appearance: metallic
Density: 7.26 g/L
Description: Promethium, originally prometheum, is a chemical element with the symbol Pm and atomic number 61. All of its isotopes are radioactive; it is one of only two such elements that are followed in the periodic table by elements with stable forms, a distinction shared with technetium. Chemically, promethium is a lanthanide, which forms salts when combined with other elements.

C.62 Samarium (Sm)

Number: 62
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 7.52 g/L
Description: Samarium is a chemical element with symbol Sm and atomic number 62. It is a moderately hard silvery metal that readily oxidizes in air. Being a typical member of the lanthanide series, samarium usually assumes the oxidation state +3.

C.63 Europium (Eu)

Number: 63
Category: Lanthanide
Phase at STP: Solid
Density: 5.264 g/L
Description: Europium is a chemical element with symbol Eu and atomic number 63. It was isolated in 1901 and is named after the continent of Europe. It is a moderately hard, silvery metal which readily oxidizes in air and water.

C.64 Gadolinium (Gd)

Number: 64
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 7.9 g/L

Description: Gadolinium is a chemical element with symbol Gd and atomic number 64. It is a silvery-white, malleable and ductile rare-earth metal. It is found in nature only in combined (salt) form.

C.65 Terbium (Tb)

Number: 65
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 8.23 g/L
Description: Terbium is a chemical element with symbol Tb and atomic number 65. It is a silvery-white rare earth metal that is malleable, ductile and soft enough to be cut with a knife. Terbium is never found in nature as a free element, but it is contained in many minerals, including cerite, gadolinite, monazite, xenotime and euxenite.

C.66 Dysprosium (Dy)

Number: 66
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 8.54 g/L
Description: Dysprosium is a chemical element with the symbol Dy and atomic number 66. It is a rare earth element with a metallic silver luster. Dysprosium is never found in nature as a free element, though it is found in various minerals, such as xenotime.

C.67 Holmium (Ho)

Number: 67
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 8.79 g/L
Description: Holmium is a chemical element with symbol Ho and atomic number 67. Part of the lanthanide series, holmium is a rare earth element. Holmium was discovered by Swedish chemist Per Theodor Cleve.

C.68 Erbium (Er)

Number: 68
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 9.066 g/L
Description: Erbium is a chemical element in the lanthanide series, with symbol Er and atomic number 68. A silvery-white solid metal when artificially isolated, natural erbium is always found in chemical combination with other elements on Earth. As such, it is a rare earth element which is associated with several other rare elements in the mineral gadolinite from Ytterby in Sweden, where yttrium, ytterbium, and terbium were discovered.

C.69 Thulium (Tm)

Number: 69
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery gray
Density: 9.32 g/L
Description: Thulium is a chemical element with symbol Tm and atomic number 69. It is the thirteenth and antepenultimate (third-last) element in the lanthanide series. Like the other lanthanides, the most common oxidation state is +3, seen in its oxide, halides and other compounds.

C.70 Ytterbium (Yb)

Number: 70
Category: Lanthanide
Phase at STP: Solid
Density: 6.9 g/L
Description: Ytterbium is a chemical element with symbol Yb and atomic number 70. It is the fourteenth and penultimate element in the lanthanide series, which is the basis of the relative stability of its +2 oxidation state. However, like the other lanthanides, its most common oxidation state is +3, seen in its oxide, halides and other compounds.

C.71 Lutetium (Lu)

Number: 71
Category: Lanthanide
Phase at STP: Solid
Appearance: silvery white
Density: 9.841 g/L
Description: Lutetium is a chemical element with symbol Lu and atomic number 71. It is a silvery white metal, which resists corrosion in dry, but not in moist air. It is considered the first element of the 6th-period transition metals and the last element in the lanthanide series, and is traditionally counted among the rare earths.

C.72 Hafnium (Hf)

Number: 72
Category: TransitionMetal
Phase at STP: Solid
Appearance: steel gray
Density: 13.31 g/L
Description: Hafnium is a chemical element with symbol Hf and atomic number 72. A lustrous, silvery gray, tetravalent transition metal, hafnium chemically resembles zirconium and is found in zirconium minerals. Its existence was predicted by Dmitri Mendeleev in 1869, though it was not identified until 1923, making it the penultimate stable element to be discovered (rhenium was identified two years later).

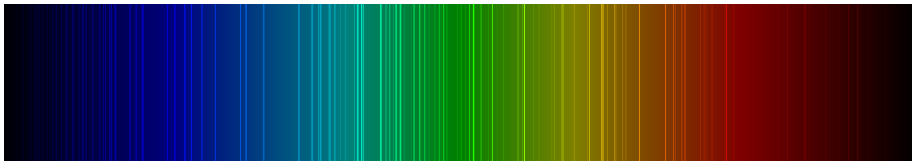


Figure 18: Hafnium Spectral Image

C.73 Tantalum (Ta)

Number: 73
Category: TransitionMetal
Phase at STP: Solid
Appearance: gray blue
Density: 16.69 g/L
Description: Tantalum is a chemical element with symbol Ta and atomic number 73. Previously known as tantalium, its name comes from Tantalus, an antihero from Greek mythology. Tantalum is a rare, hard, blue-gray, lustrous transition metal that is highly corrosion-resistant.

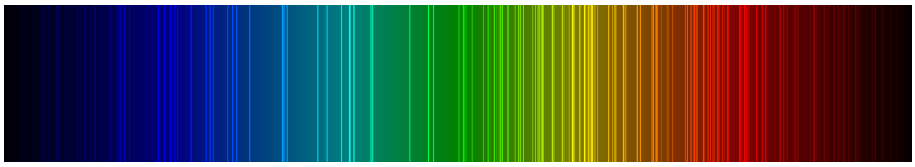


Figure 19: Tantalum Spectral Image

C.74 Tungsten (W)

Number: 74
Category: TransitionMetal
Phase at STP: Solid
Appearance: grayish white, lustrous
Density: 19.25 g/L
Description: Tungsten, also known as wolfram, is a chemical element with symbol W and atomic number 74. The word tungsten comes from the Swedish language tung sten, which directly translates to heavy stone. Its name in Swedish is volfram, however, in order to distinguish it from scheelite, which in Swedish is alternatively named tungsten.

C.75 Rhenium (Re)

Number: 75
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery-grayish
Density: 21.02 g/L
Description: Rhenium is a chemical element with symbol Re and atomic number 75. It is a silvery-white, heavy, third-row transition metal in group 7 of the periodic

table. With an estimated average concentration of 1 part per billion (ppb), rhenium is one of the rarest elements in the Earth's crust.

C.76 Osmium (Os)

Number: 76
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery, blue cast
Density: 22.59 g/L
Description: Osmium (from Greek osme meaning smell) is a chemical element with symbol Os and atomic number 76. It is a hard, brittle, bluish-white transition metal in the platinum group that is found as a trace element in alloys, mostly in platinum ores. Osmium is the densest naturally occurring element, with a density of 22.59 g/cm3.

C.77 Iridium (Ir)

Number: 77
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white
Density: 22.56 g/L
Description: Iridium is a chemical element with symbol Ir and atomic number 77. A very hard, brittle, silvery-white transition metal of the platinum group, iridium is generally credited with being the second densest element (after osmium) based on measured density, although calculations involving the space lattices of the elements show that iridium is denser. It is also the most corrosion-resistant metal, even at temperatures as high as 2000 °C. Although only certain molten salts and halogens are corrosive to solid iridium, finely divided iridium dust is much more reactive and can be flammable.

C.78 Platinum (Pt)

Number: 78
Category: TransitionMetal
Phase at STP: Solid
Appearance: silvery white
Density: 21.45 g/L
Description: Platinum is a chemical element with symbol Pt and atomic number 78. It is a dense, malleable, ductile, highly unreactive, precious, gray-white transition metal. Its name is derived from the Spanish term platina, which is literally translated into little silver.

C.79 Gold (Au)

Number: 79
Category: TransitionMetal
Phase at STP: Solid
Appearance: metallic yellow
Density: 19.3 g/L

Description: Gold is a chemical element with symbol Au (from Latin:aurum) and atomic number 79. In its purest form, it is a bright, slightly reddish yellow, dense, soft, malleable and ductile metal. Chemically, gold is a transition metal and a group 11 element.

C.80 Mercury (Hg)

Number: 80
Category: TransitionMetal
Phase at STP: Liquid
Appearance: silvery
Density: 13.534 g/L
Description: Mercury is a chemical element with symbol Hg and atomic number 80. It is commonly known as quicksilver and was formerly named hydrargyrum. A heavy, silvery d-block element, mercury is the only metallic element that is liquid at standard conditions for temperature and pressure; the only other element that is liquid under these conditions is bromine, though metals such as caesium, gallium, and rubidium melt just above room temperature.

C.81 Thallium (Tl)

Number: 81
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: silvery white
Density: 11.85 g/L
Description: Thallium is a chemical element with symbol Tl and atomic number 81. This soft gray post-transition metal is not found free in nature. When isolated, it resembles tin, but discolors when exposed to air.

C.82 Lead (Pb)

Number: 82
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: metallic gray
Density: 11.34 g/L
Description: Lead is a chemical element in the carbon group with symbol Pb (from Latin:plumbum) and atomic number 82. Lead is a soft, malleable and heavy post-transition metal. Metallic lead has a bluish-white color after being freshly cut, but it soon tarnishes to a dull grayish color when exposed to air.

C.83 Bismuth (Bi)

Number: 83
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: lustrous silver
Density: 9.78 g/L
Description: Bismuth is a chemical element with symbol Bi and atomic number 83. Bismuth, a pentavalent post-transition metal, chemically resembles arsenic and antimony. Elemental bismuth may occur naturally, although its sulfide and oxide form important commercial ores.

C.84 Polonium (Po)

Number: 84
Category: PostTransitionMetal
Phase at STP: Solid
Appearance: silvery
Density: 9.196 g/L
Description: Polonium is a chemical element with symbol Po and atomic number 84, discovered in 1898 by Marie Curie and Pierre Curie. A rare and highly radioactive element with no stable isotopes, polonium is chemically similar to bismuth and tellurium, and it occurs in uranium ores. Applications of polonium are few.

C.85 Astatine (At)

Number: 85
Category: Metalloid
Phase at STP: Solid
Appearance: unknown, probably metallic
Density: 26.35 g/L
Description: Astatine is a very rare radioactive chemical element with the chemical symbol At and atomic number 85. It occurs on Earth as the decay product of various heavier elements. All its isotopes are short-lived; the most stable is astatine-210, with a half-life of 8.1 hours.

C.86 Radon (Rn)

Number: 86
Category: NobleGas
Phase at STP: Gas
Appearance: colorless gas, occasionally glows green or red in discharge tubes
Density: 9.73 g/L
Description: Radon is a chemical element with symbol Rn and atomic number 86. It is a radioactive, colorless, odorless, tasteless noble gas, occurring naturally as a decay product of radium. Its most stable isotope, 222Rn, has a half-life of 3.8 days.

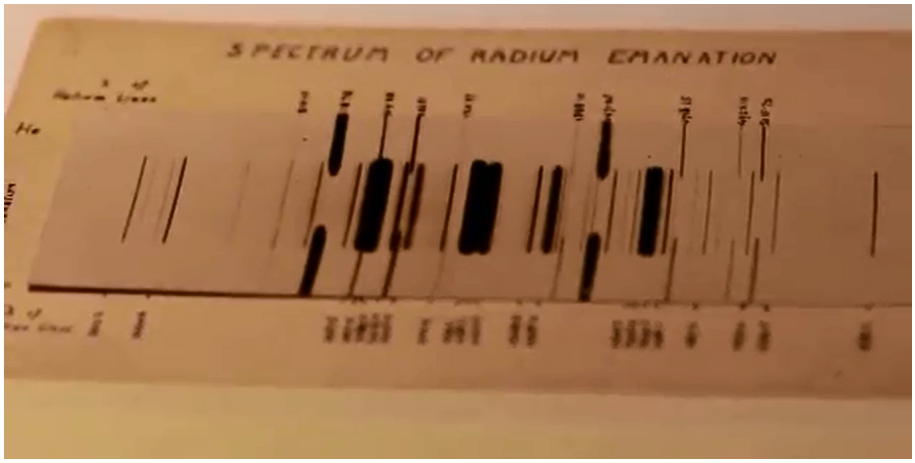


Figure 20: Radon Spectral Image

C.87 Francium (Fr)

Number: 87
Category: AlkaliMetal
Phase at STP: Solid
Density: 1.87 g/L
Description: Francium is a chemical element with symbol Fr and atomic number 87. It used to be known as eka-caesium and actinium K. It is the second-least electronegative element, behind only caesium. Francium is a highly radioactive metal that decays into astatine, radium, and radon.

C.88 Radium (Ra)

Number: 88
Category: AlkalineEarthMetal
Phase at STP: Solid
Appearance: silvery white metallic
Density: 5.5 g/L
Description: Radium is a chemical element with symbol Ra and atomic number 88. It is the sixth element in group 2 of the periodic table, also known as the alkaline earth metals. Pure radium is almost colorless, but it readily combines with nitrogen (rather than oxygen) on exposure to air, forming a black surface layer of radium nitride (Ra3N2).

C.89 Actinium (Ac)

Number: 89
Category: Actinide
Phase at STP: Solid
Density: 10 g/L
Description: Actinium is a radioactive chemical element with symbol Ac (not to be confused with the abbreviation for an acetyl group) and atomic number 89, which was discovered in 1899. It was the first non-primordial radioactive element to be isolated. Polonium, radium and radon were observed before actinium, but they were not isolated until 1902.

C.90 Thorium (Th)

Number: 90
Category: Actinide
Phase at STP: Solid
Appearance: silvery, often with black tarnish
Density: 11.724 g/L
Description: Thorium is a chemical element with symbol Th and atomic number 90. A radioactive actinide metal, thorium is one of only two significantly radioactive elements that still occur naturally in large quantities as a primordial element (the other being uranium). It was discovered in 1828 by the Norwegian Reverend and amateur mineralogist Morten Thrane Esmark and identified by the Swedish chemist Jons Jakob Berzelius, who named it after Thor, the Norse god of thunder.

C.91 Protactinium (Pa)

Number: 91
Category: Actinide
Phase at STP: Solid
Appearance: bright, silvery metallic luster
Density: 15.37 g/L
Description: Protactinium is a chemical element with symbol Pa and atomic number 91. It is a dense, silvery-gray metal which readily reacts with oxygen, water vapor and inorganic acids. It forms various chemical compounds where protactinium is usually present in the oxidation state +5, but can also assume +4 and even +2 or +3 states.

C.92 Uranium (U)

Number: 92
Category: Actinide
Phase at STP: Solid
Density: 19.1 g/L
Description: Uranium is a chemical element with symbol U and atomic number 92. It is a silvery-white metal in the actinide series of the periodic table. A uranium atom has 92 protons and 92 electrons, of which 6 are valence electrons.

C.93 Neptunium (Np)

Number: 93
Category: Actinide
Phase at STP: Solid
Appearance: silvery metallic
Density: 20.45 g/L
Description: Neptunium is a chemical element with symbol Np and atomic number 93. A radioactive actinide metal, neptunium is the first transuranic element. Its position in the periodic table just after uranium, named after the planet Uranus, led to it being named after Neptune, the next planet beyond Uranus.

C.94 Plutonium (Pu)

Number: 94
Category: Actinide
Phase at STP: Solid
Appearance: silvery white, tarnishing to dark gray in air
Density: 19.816 g/L
Description: Plutonium is a transuranic radioactive chemical element with symbol Pu and atomic number 94. It is an actinide metal of silvery-gray appearance that tarnishes when exposed to air, and forms a dull coating when oxidized. The element normally exhibits six allotropes and four oxidation states.

C.95 Americium (Am)

Number: 95
Category: Actinide
Phase at STP: Solid
Appearance: silvery white

Density: 12 g/L

Description: Americium is a radioactive transuranic chemical element with symbol Am and atomic number 95. This member of the actinide series is located in the periodic table under the lanthanide element europium, and thus by analogy was named after the Americas. Americium was first produced in 1944 by the group of Glenn T.Seaborg from Berkeley, California, at the metallurgical laboratory of University of Chicago.

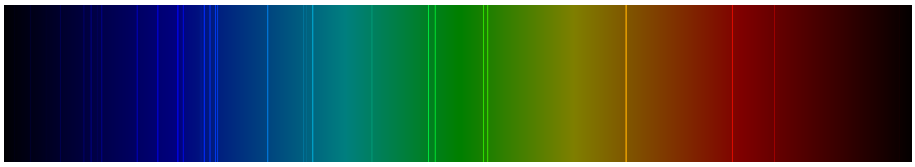


Figure 21: Americium Spectral Image

C.96 Curium (Cm)

Number: 96

Category: Actinide

Phase at STP: Solid

Appearance: silvery metallic, glows purple in the dark

Density: 13.51 g/L

Description: Curium is a transuranic radioactive chemical element with symbol Cm and atomic number 96. This element of the actinide series was named after Marie and Pierre Curie - both were known for their research on radioactivity. Curium was first intentionally produced and identified in July 1944 by the group of Glenn T. Seaborg at the University of California, Berkeley.

C.97 Berkelium (Bk)

Number: 97

Category: Actinide

Phase at STP: Solid

Appearance: silvery

Density: 14.78 g/L

Description: Berkelium is a transuranic radioactive chemical element with symbol Bk and atomic number 97. It is a member of the actinide and transuranium element series. It is named after the city of Berkeley, California, the location of the University of California Radiation Laboratory where it was discovered in December 1949.

C.98 Californium (Cf)

Number: 98

Category: Actinide

Phase at STP: Solid

Appearance: silvery

Density: 15.1 g/L

Description: Californium is a radioactive metallic chemical element with symbol Cf and atomic number 98. The element was first made in 1950 at the University of California Radiation Laboratory in Berkeley, by bombarding curium with alpha

particles (helium-4 ions). It is an actinide element, the sixth transuranium element to be synthesized, and has the second-highest atomic mass of all the elements that have been produced in amounts large enough to see with the unaided eye (after einsteinium).

C.99 Einsteinium (Es)

Number: 99
Category: Actinide
Phase at STP: Solid
Appearance: silver-colored
Density: 8.84 g/L
Description: Einsteinium is a synthetic element with symbol Es and atomic number 99. It is the seventh transuranic element, and an actinide. Einsteinium was discovered as a component of the debris of the first hydrogen bomb explosion in 1952, and named after Albert Einstein.

C.100 Fermium (Fm)

Number: 100
Category: Actinide
Phase at STP: Solid
Description: Fermium is a synthetic element with symbol Fm and atomic number 100. It is a member of the actinide series. It is the heaviest element that can be formed by neutron bombardment of lighter elements, and hence the last element that can be prepared in macroscopic quantities, although pure fermium metal has not yet been prepared.

C.101 Mendelevium (Md)

Number: 101
Category: Actinide
Phase at STP: Solid
Description: Mendelevium is a synthetic element with chemical symbol Md (formerly Mv) and atomic number 101. A metallic radioactive transuranic element in the actinide series, it is the first element that currently cannot be produced in macroscopic quantities through neutron bombardment of lighter elements. It is the antepenultimate actinide and the ninth transuranic element.

C.102 Nobelium (No)

Number: 102
Category: Actinide
Phase at STP: Solid
Description: Nobelium is a synthetic chemical element with symbol No and atomic number 102. It is named in honor of Alfred Nobel, the inventor of dynamite and benefactor of science. A radioactive metal, it is the tenth transuranic element and is the penultimate member of the actinide series.

C.103 Lawrencium (Lr)

Number: 103
Category: Actinide
Phase at STP: Solid
Description: Lawrencium is a synthetic chemical element with chemical symbol Lr (formerly Lw) and atomic number 103. It is named in honor of Ernest Lawrence, inventor of the cyclotron, a device that was used to discover many artificial radioactive elements. A radioactive metal, lawrencium is the eleventh transuranic element and is also the final member of the actinide series.

C.104 Rutherfordium (Rf)

Number: 104
Category: TransitionMetal
Phase at STP: Solid
Density: 23.2 g/L
Description: Rutherfordium is a chemical element with symbol Rf and atomic number 104, named in honor of physicist Ernest Rutherford. It is a synthetic element (an element that can be created in a laboratory but is not found in nature) and radioactive; the most stable known isotope, 267Rf, has a half-life of approximately 1.3 hours. In the periodic table of the elements, it is a d - block element and the second of the fourth - row transition elements.

C.105 Dubnium (Db)

Number: 105
Category: TransitionMetal
Phase at STP: Solid
Density: 29.3 g/L
Description: Dubnium is a chemical element with symbol Db and atomic number 105. It is named after the town of Dubna in Russia (north of Moscow), where it was first produced. It is a synthetic element (an element that can be created in a laboratory but is not found in nature) and radioactive; the most stable known isotope, dubnium-268, has a half-life of approximately 28 hours.

C.106 Seaborgium (Sg)

Number: 106
Category: TransitionMetal
Phase at STP: Solid
Density: 35.0 g/L
Description: Seaborgium is a synthetic element with symbol Sg and atomic number 106. Its most stable isotope 271Sg has a half-life of 1.9 minutes. A more recently discovered isotope 269Sg has a potentially slightly longer half-life (ca.

C.107 Bohrium (Bh)

Number: 107
Category: TransitionMetal
Phase at STP: Solid
Density: 37.1 g/L

Description: Bohrium is a chemical element with symbol Bh and atomic number 107. It is named after Danish physicist Niels Bohr. It is a synthetic element (an element that can be created in a laboratory but is not found in nature) and radioactive; the most stable known isotope, 270Bh, has a half-life of approximately 61 seconds.

C.108 Hassium (Hs)

Number: 108
Category: TransitionMetal
Phase at STP: Solid
Density: 40.7 g/L
Description: Hassium is a chemical element with symbol Hs and atomic number 108, named after the German state of Hesse. It is a synthetic element (an element that can be created in a laboratory but is not found in nature) and radioactive; the most stable known isotope, 269Hs, has a half-life of approximately 9.7 seconds, although an unconfirmed metastable state, 277mHs, may have a longer half-life of about 130 seconds. More than 100 atoms of hassium have been synthesized to date.

C.109 Meitnerium (Mt)

Number: 109
Category: Unknown
Phase at STP: Solid
Density: 37.4 g/L
Description: Meitnerium is a chemical element with symbol Mt and atomic number 109. It is an extremely radioactive synthetic element (an element not found in nature that can be created in a laboratory). The most stable known isotope, meitnerium-278, has a half-life of 7.6 seconds.

C.110 Darmstadtium (Ds)

Number: 110
Category: Unknown
Phase at STP: Solid
Density: 34.8 g/L
Description: Darmstadtium is a chemical element with symbol Ds and atomic number 110. It is an extremely radioactive synthetic element. The most stable known isotope, darmstadtium-281, has a half-life of approximately 10 seconds.

C.111 Roentgenium (Rg)

Number: 111
Category: Unknown
Phase at STP: Solid
Density: 28.7 g/L
Description: Roentgenium is a chemical element with symbol Rg and atomic number 111. It is an extremely radioactive synthetic element (an element that can be created in a laboratory but is not found in nature); the most stable known isotope, roentgenium-282, has a half-life of 2.1 minutes. Roentgenium was first created in 1994 by the GSI Helmholtz Centre for Heavy Ion Research near Darmstadt, Germany.

C.112 Copernicium (Cn)

Number: 112
Category: TransitionMetal
Phase at STP: Gas
Density: 23.7 g/L
Description: Copernicium is a chemical element with symbol Cn and atomic number 112. It is an extremely radioactive synthetic element that can only be created in a laboratory. The most stable known isotope, copernicium-285, has a half-life of approximately 29 seconds, but it is possible that this copernicium isotope may have a nuclear isomer with a longer half-life, 8.9 min.

C.113 Nihonium (Nh)

Number: 113
Category: Unknown
Phase at STP: Solid
Density: 16 g/L
Description: Nihonium is a chemical element with atomic number 113. It has a symbol Nh. It is a synthetic element (an element that can be created in a laboratory but is not found in nature) and is extremely radioactive; its most stable known isotope, nihonium-286, has a half-life of 20 seconds.

C.114 Flerovium (Fl)

Number: 114
Category: PostTransitionMetal
Phase at STP: Solid
Density: 14 g/L
Description: Flerovium is a superheavy artificial chemical element with symbol Fl and atomic number 114. It is an extremely radioactive synthetic element. The element is named after the Flerov Laboratory of Nuclear Reactions of the Joint Institute for Nuclear Research in Dubna, Russia, where the element was discovered in 1998.

C.115 Moscovium (Mc)

Number: 115
Category: Unknown
Phase at STP: Solid
Density: 13.5 g/L
Description: Moscovium is the name of a synthetic superheavy element in the periodic table that has the symbol Mc and has the atomic number 115. It is an extremely radioactive element; its most stable known isotope, moscovium-289, has a half-life of only 220 milliseconds. It is also known as eka-bismuth or simply element 115.

C.116 Livermorium (Lv)

Number: 116
Category: Unknown
Phase at STP: Solid
Density: 12.9 g/L

Description: Livermorium is a synthetic superheavy element with symbol Lv and atomic number 116. It is an extremely radioactive element that has only been created in the laboratory and has not been observed in nature. The element is named after the Lawrence Livermore National Laboratory in the United States, which collaborated with the Joint Institute for Nuclear Research in Dubna, Russia to discover livermorium in 2000.

C.117 Tennessine (Ts)

Number: 117
Category: Unknown
Phase at STP: Solid
Density: 7.17 g/L
Description: Tennessine is a superheavy artificial chemical element with an atomic number of 117 and a symbol of Ts. Also known as eka-astatine or element 117, it is the second-heaviest known element and penultimate element of the 7th period of the periodic table. As of 2016, fifteen tennessine atoms have been observed:six when it was first synthesized in 2010, seven in 2012, and two in 2014.

C.118 Oganesson (Og)

Number: 118
Category: Unknown
Phase at STP: Solid
Density: 4.95 g/L
Description: Oganesson is IUPAC's name for the transactinide element with the atomic number 118 and element symbol Og. It is also known as eka-radon or element 118, and on the periodic table of the elements it is a p-block element and the last one of the 7th period. Oganesson is currently the only synthetic member of group 18.