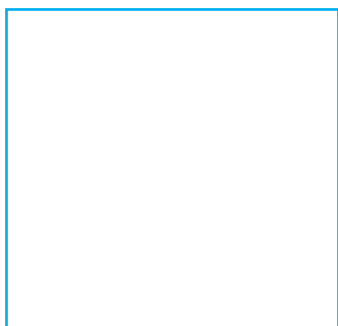
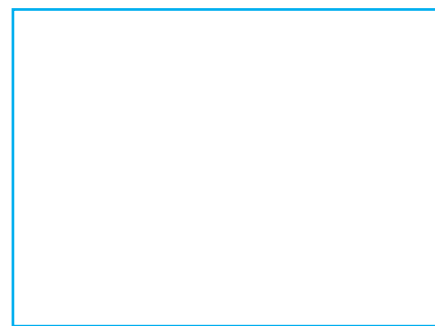


1



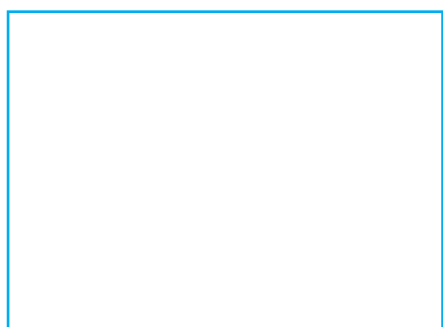
hydrogen

2



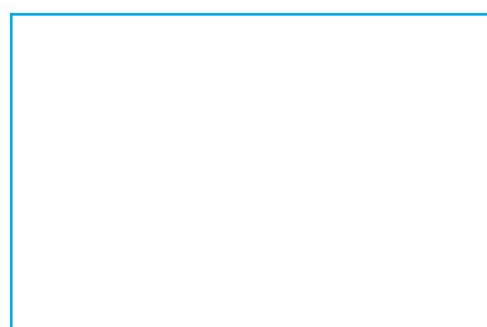
helium

3



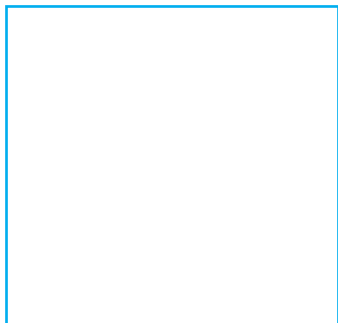
lithium

4



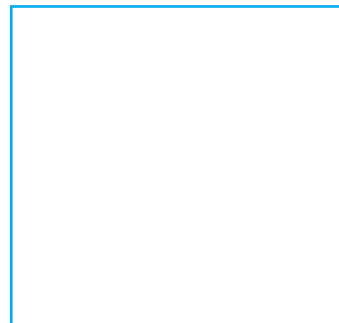
beryllium

5



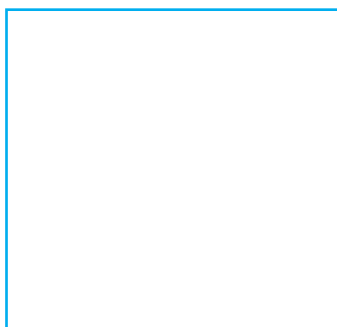
boron

6



carbon

7



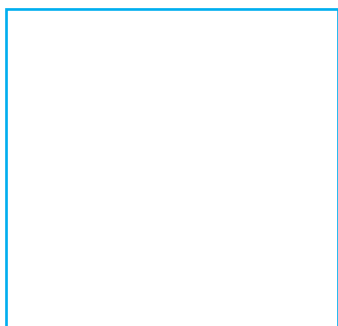
nitrogen

8



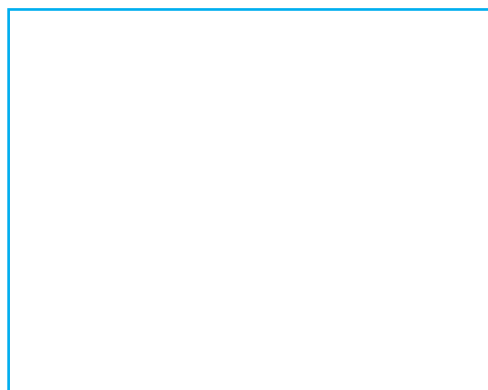
oxygen

9



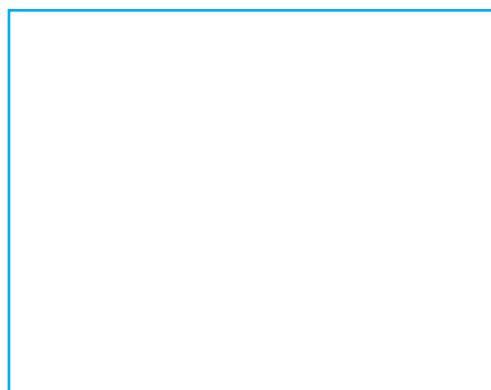
fluorine

10



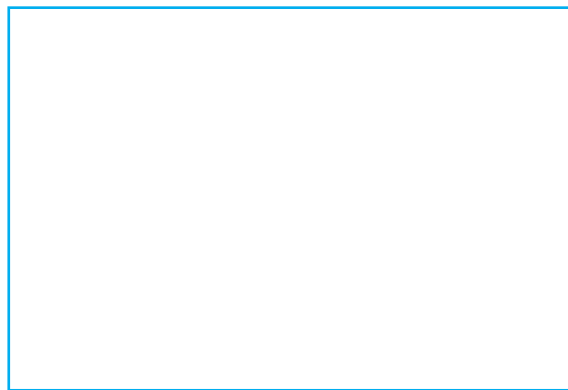
neon

11



sodium

12



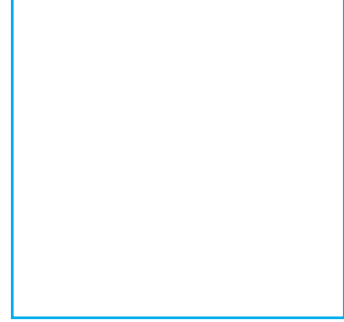
magnesium

13



aluminum

14



silicon

15



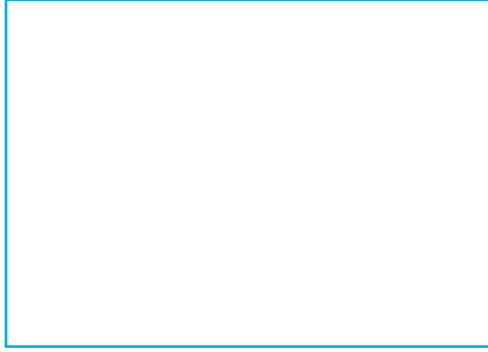
phosphorus

16



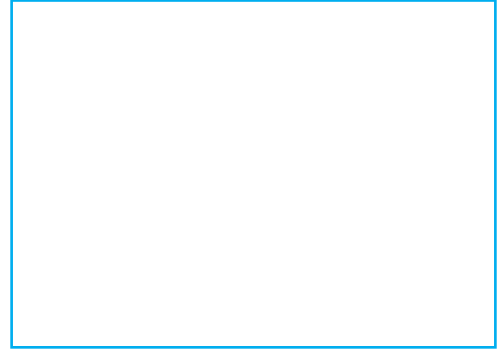
sulphur

17



chlorine

18



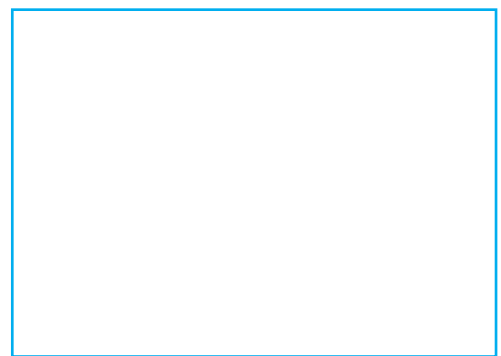
argon

19



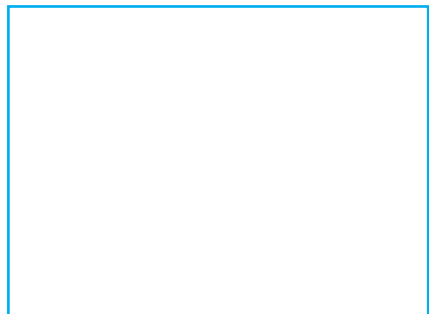
potassium

20



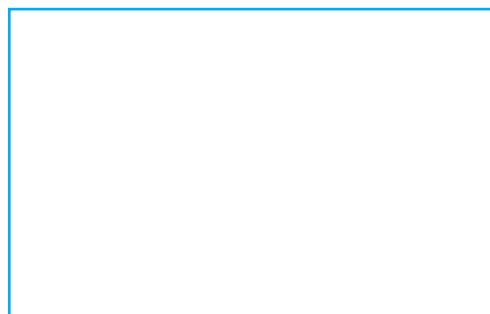
calcium

21



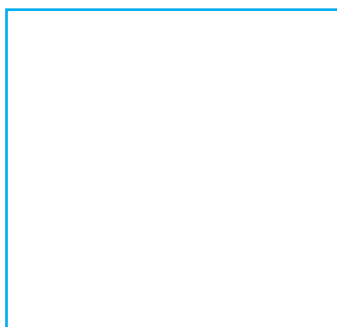
scandium

22



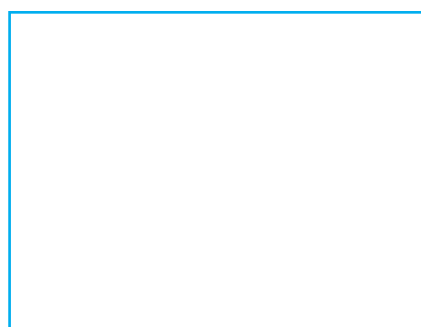
titanium

23



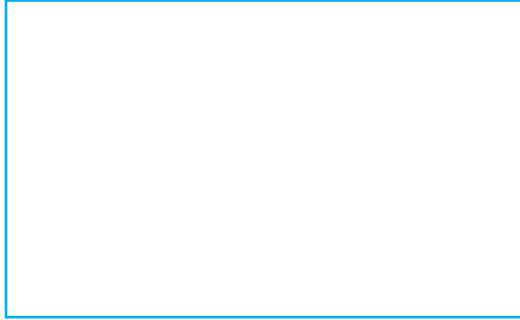
vanadium

24



chromium

25



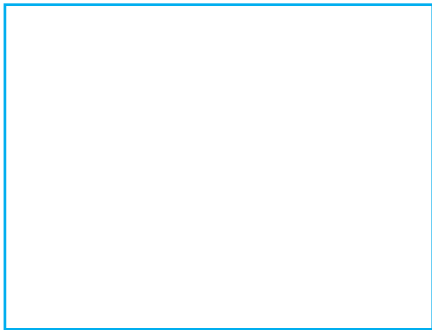
manganese

26



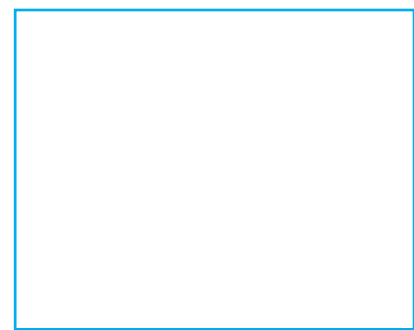
iron

27



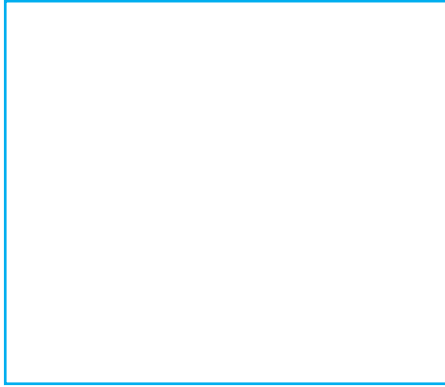
cobalt

28



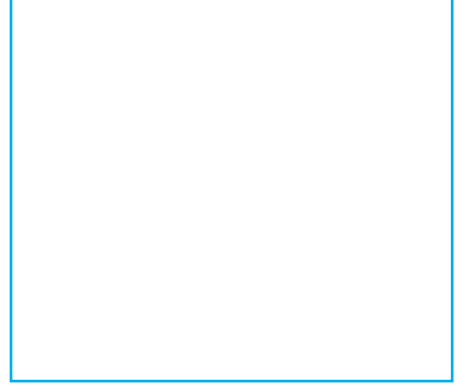
nickel

29



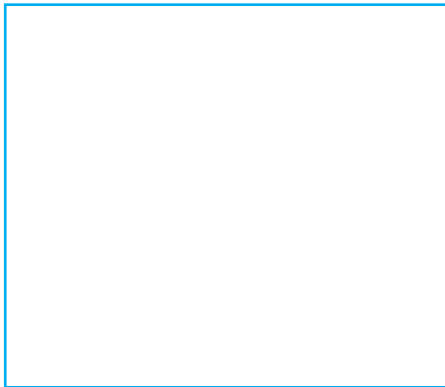
copper

30



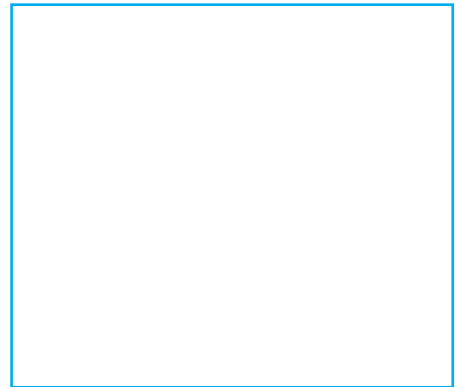
zinc

31



gallium

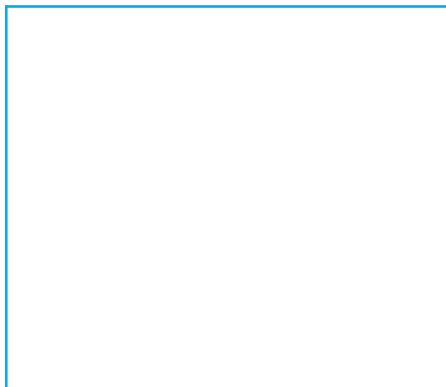
32



germanium

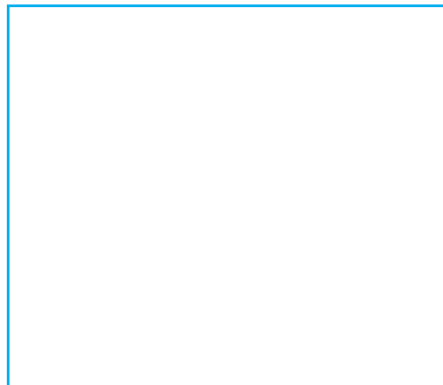


33



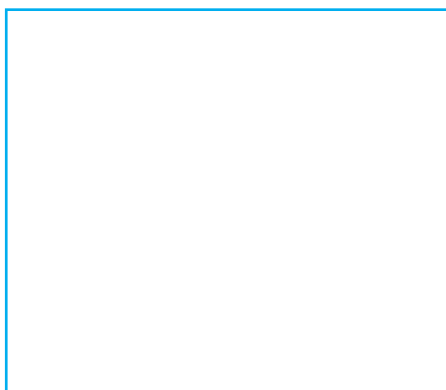
arsenic

34



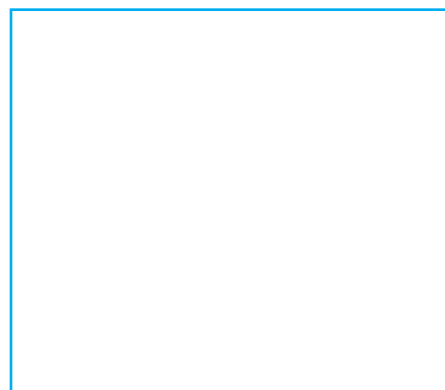
selenium

35



bromine

36



krypton

37



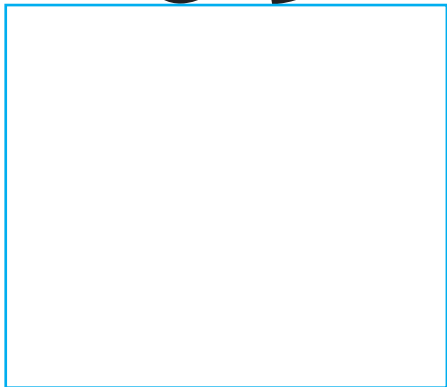
rubidium

38



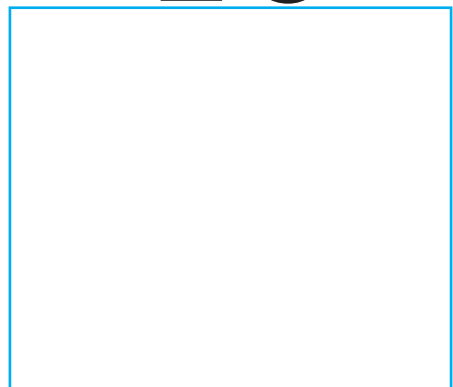
strontium

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yttrium

40



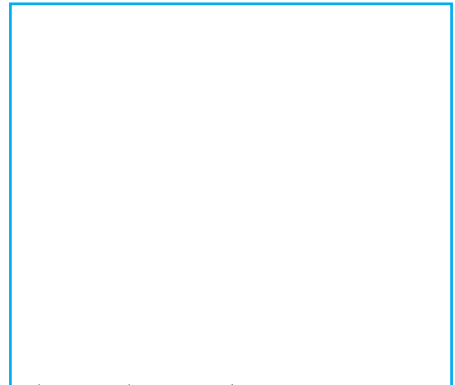
zirconium

41



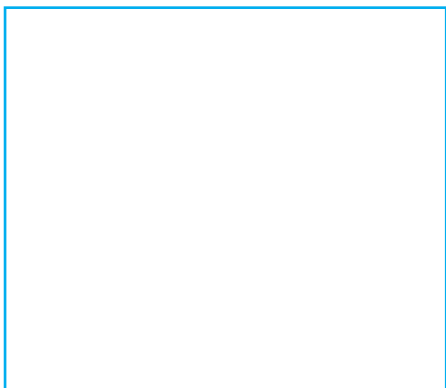
niobium

42



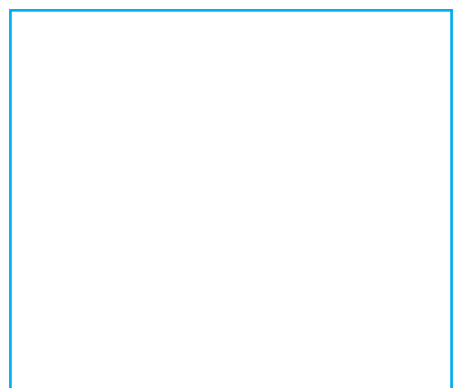
molybdenum

43



technetium

44



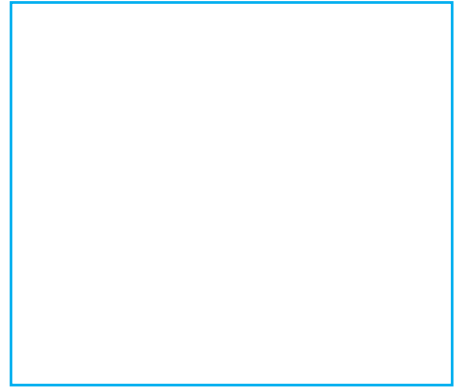
ruthenium

45



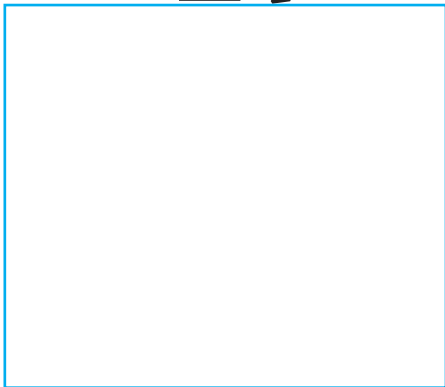
rhodium

46



palladium

47



silver

48



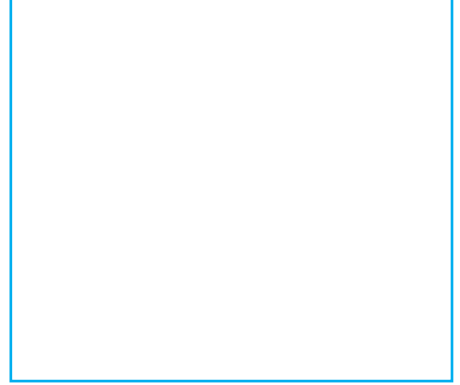
cadmium

49



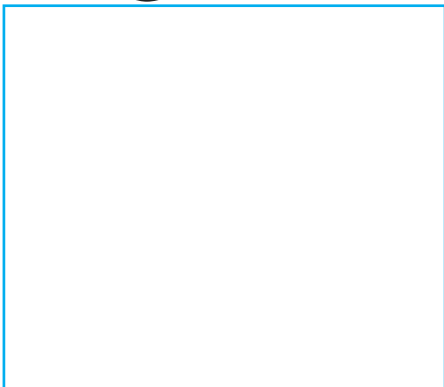
indium

50



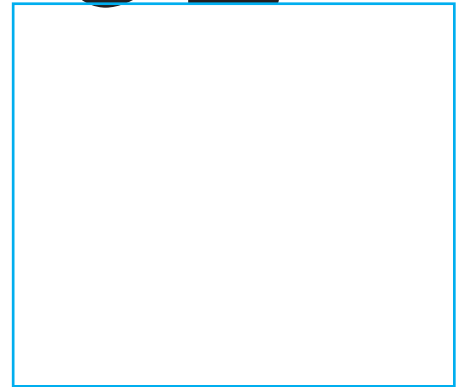
tin

51



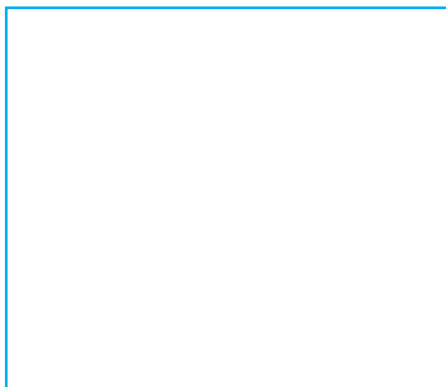
antimony

52



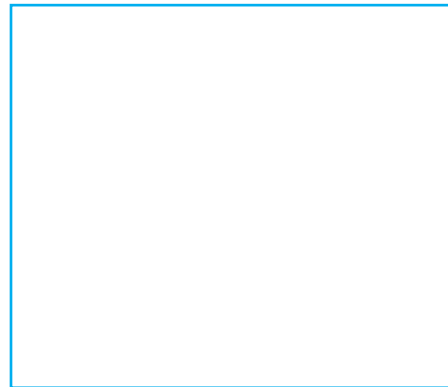
tellurium

53



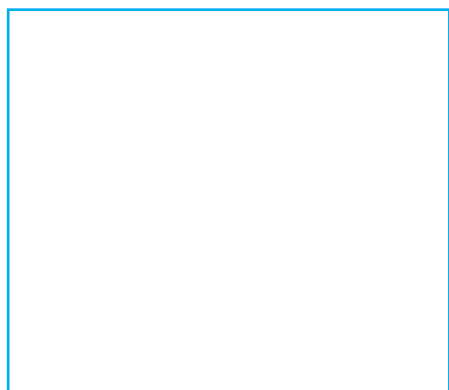
iodine

54



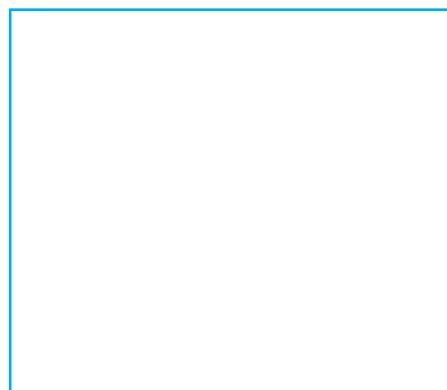
xenon

55



cesium

56



barium

57



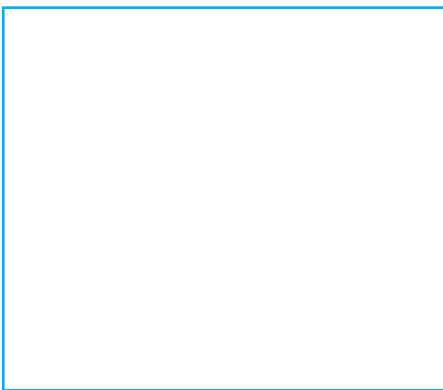
lanthanum

58



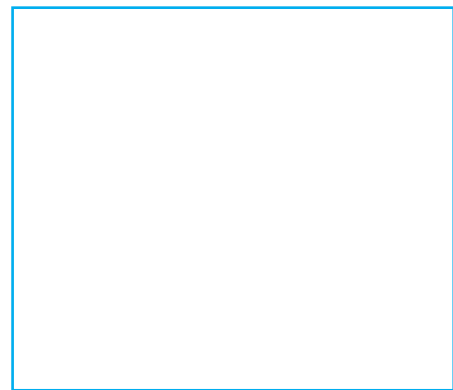
cerium

59



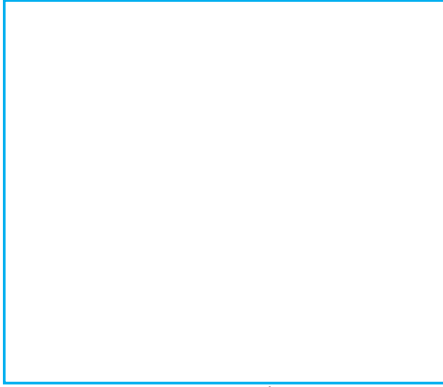
praseodymium

60



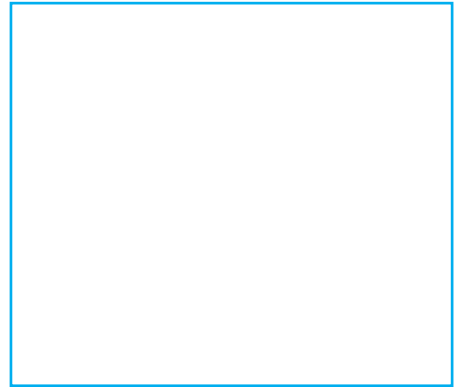
neodymium

61



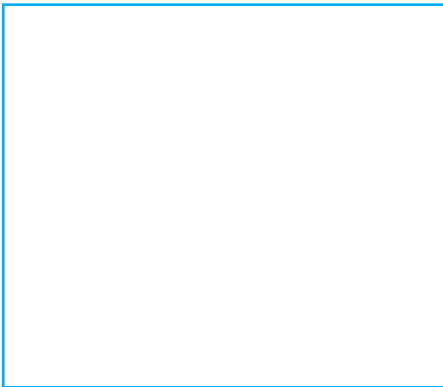
promethium

62



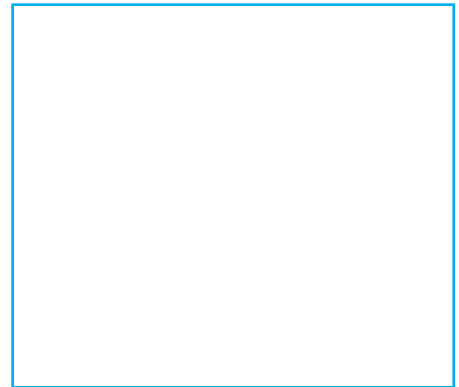
samarium

63



europium

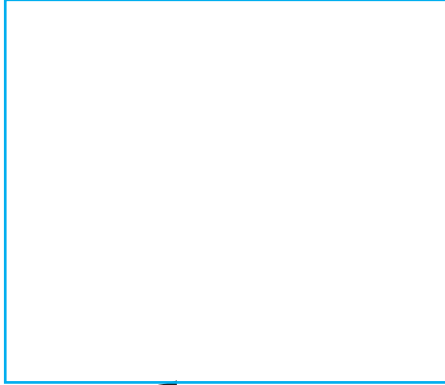
64



gadolinium

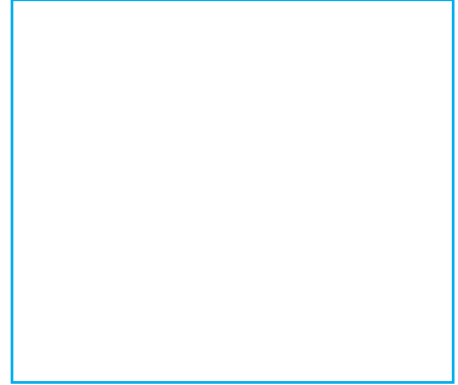


65



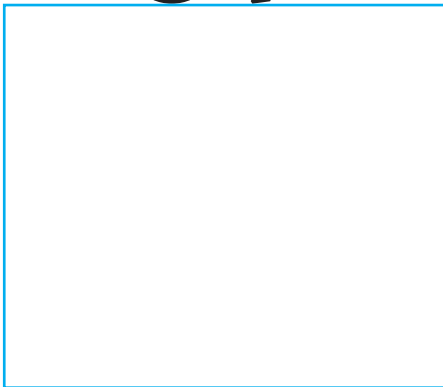
terbium

66



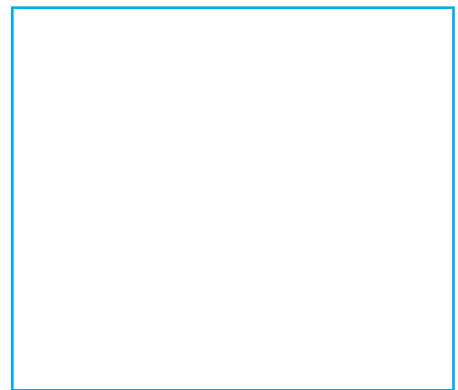
dysprosium

67



holmium

68



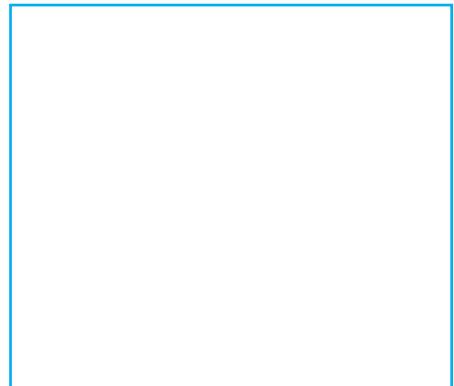
erbium

69



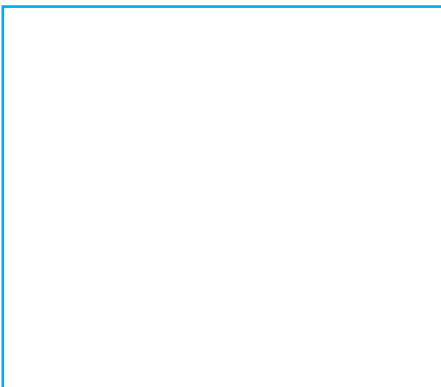
thulium

70



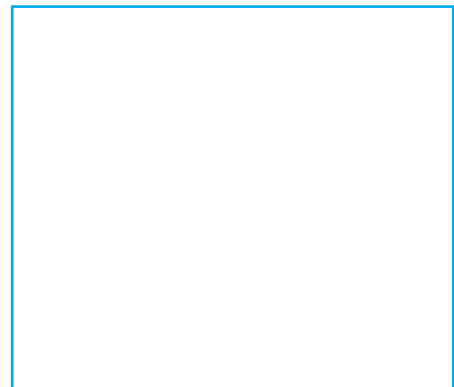
ytterbium

71



lutetium

72



hafnium

73



tantalum

74



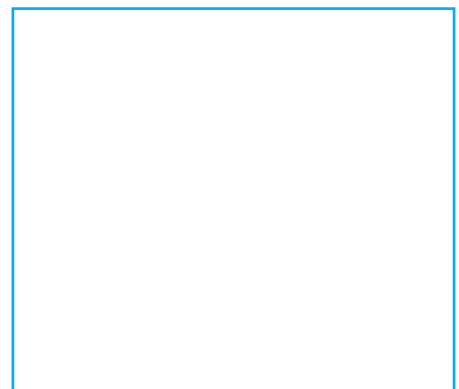
tungsten

75



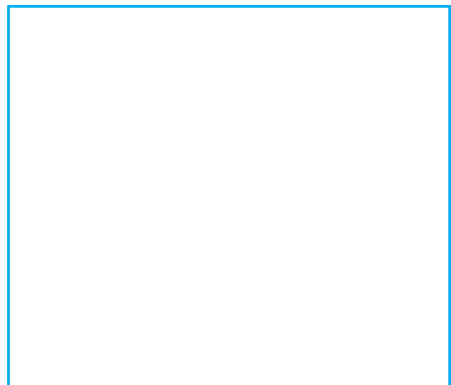
rhenium

76



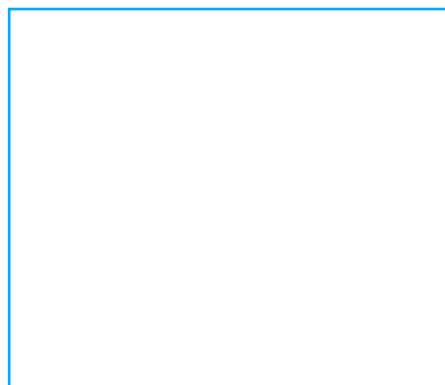
osmium

77



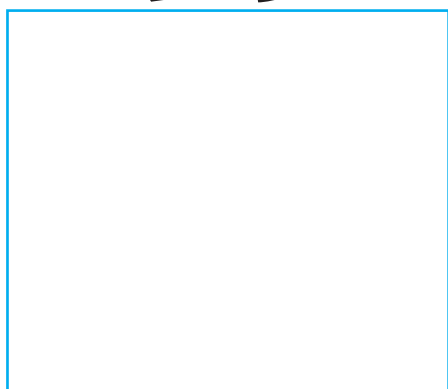
iridium

78



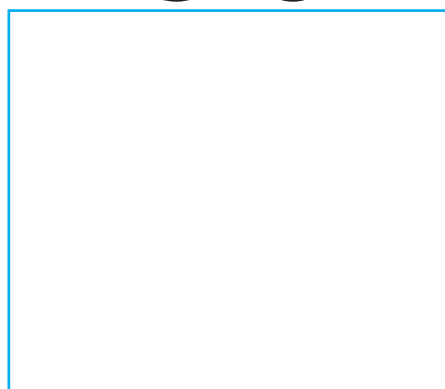
platinum

79



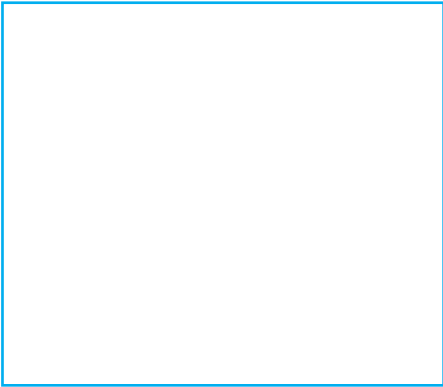
gold

80



mercury

81



thallium

82



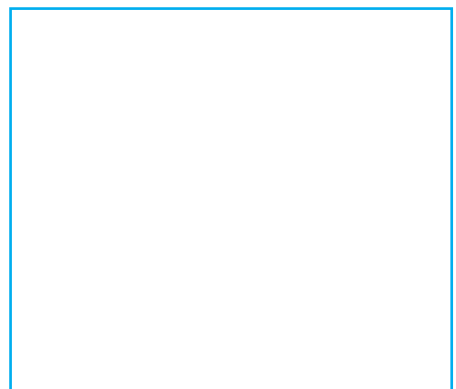
lead

83



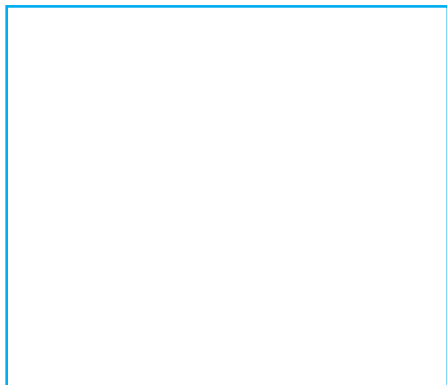
bismuth

84



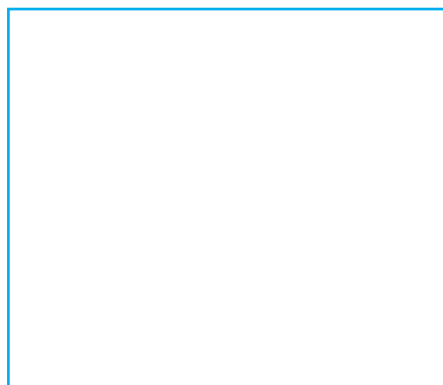
polonium

85



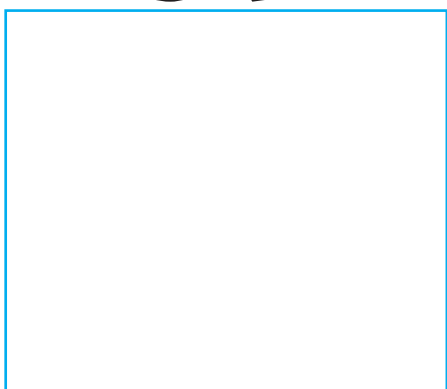
astatine

86



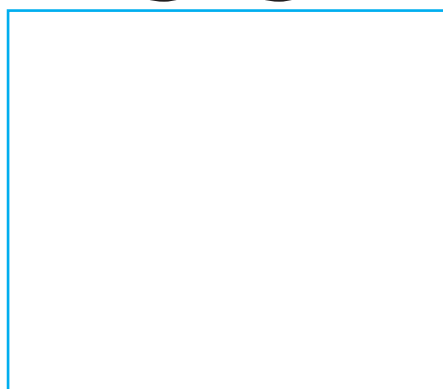
radon

87



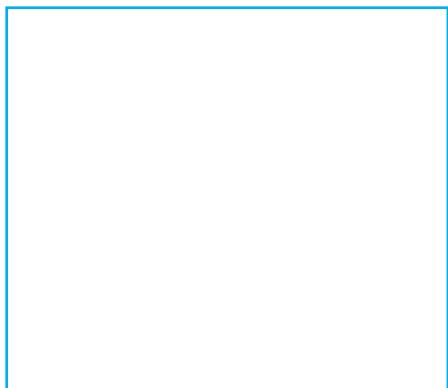
francium

88



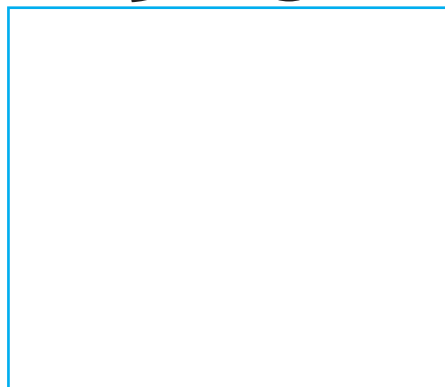
radium

89



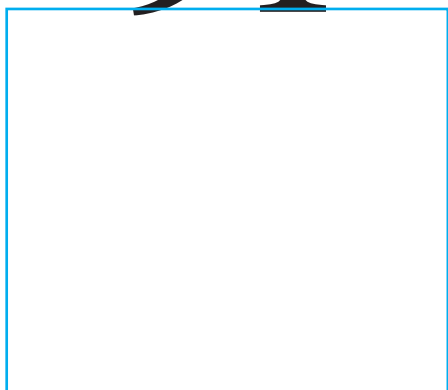
actinium

90



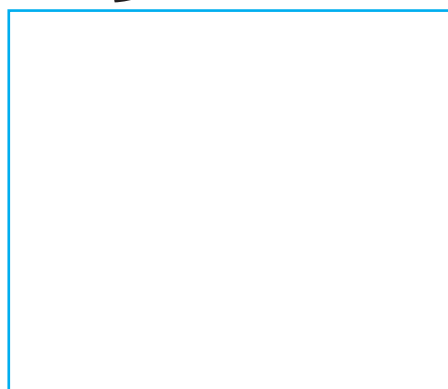
thorium

91



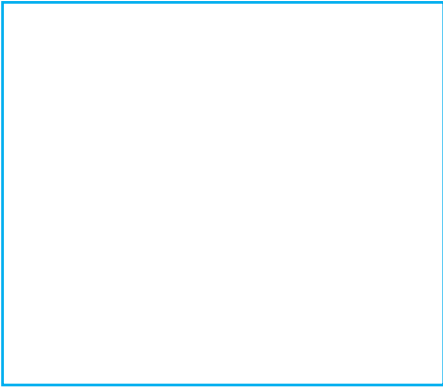
protactinium

92



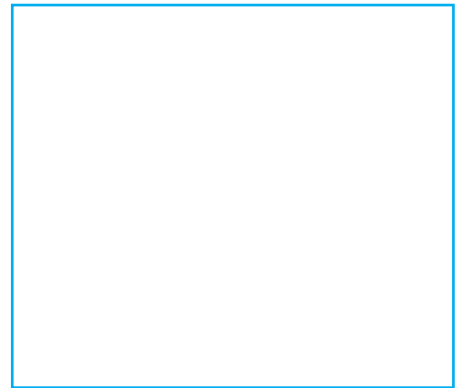
uranium

93



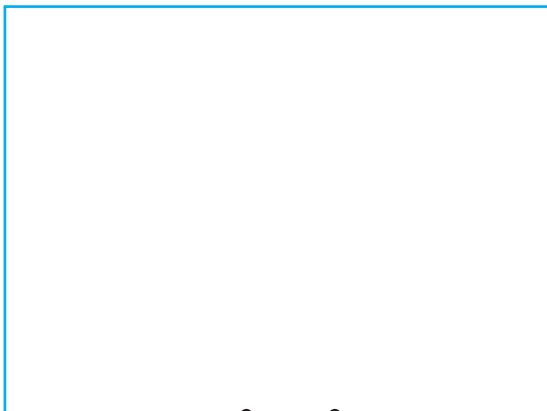
neptunium

94



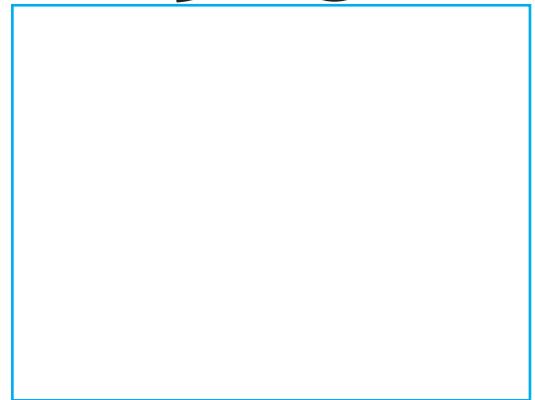
plutonium

95



americium

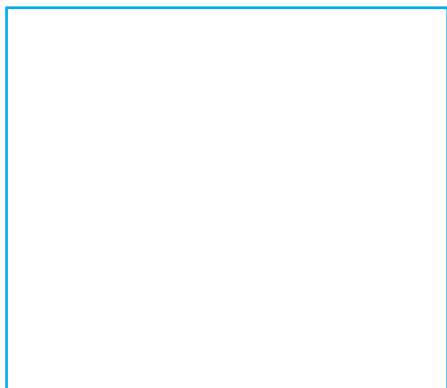
96



curium

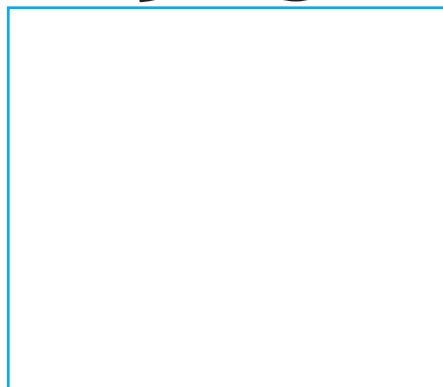


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berkelium

98



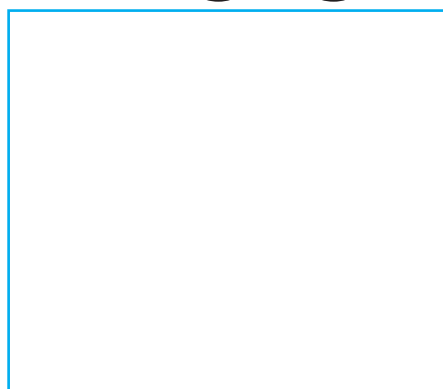
californium

99



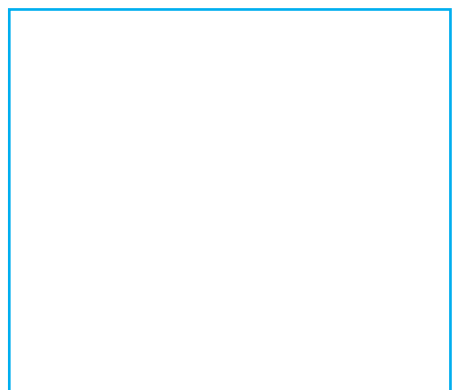
einsteinium

100



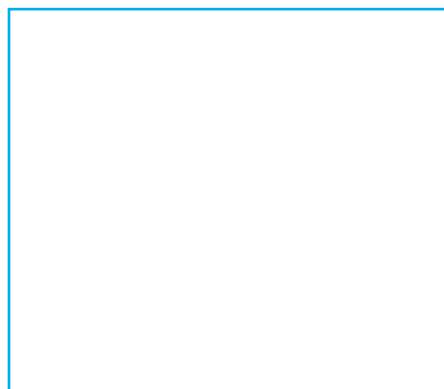
fermium

101



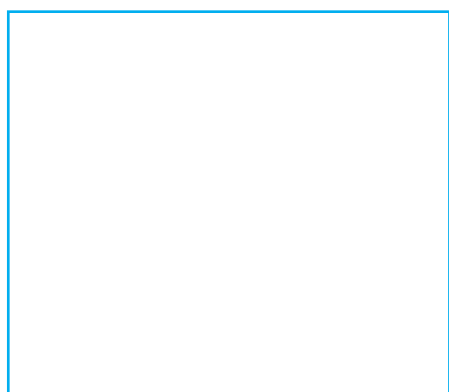
medeleevium

102



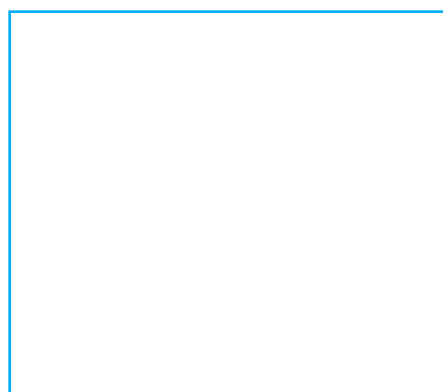
nobelium

103



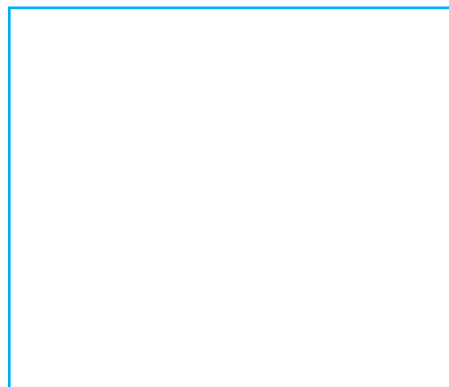
lawrencium

104



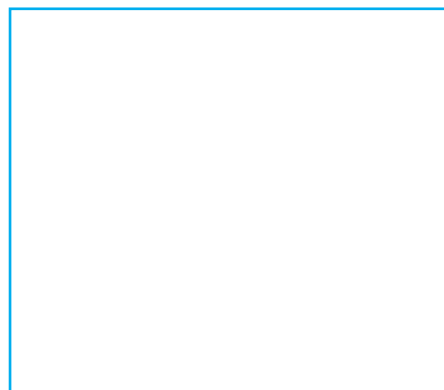
rutherfordium

105



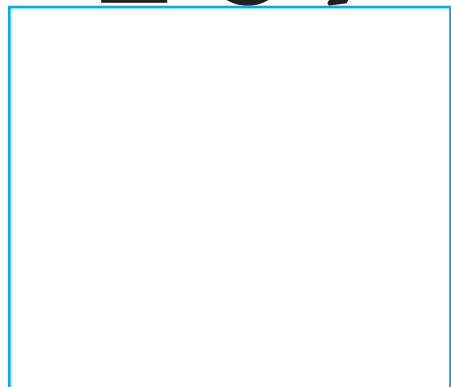
dubnium

106



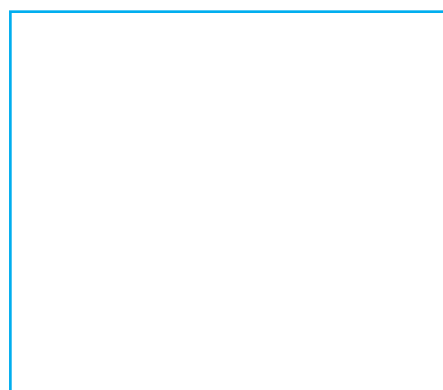
seaborgium

107



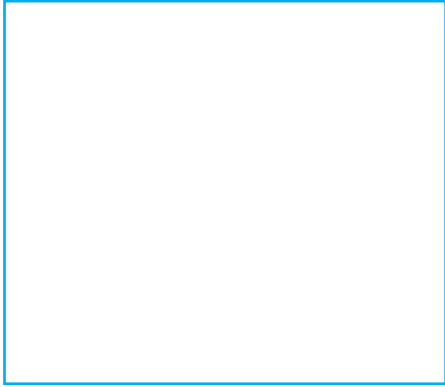
bohrium

108



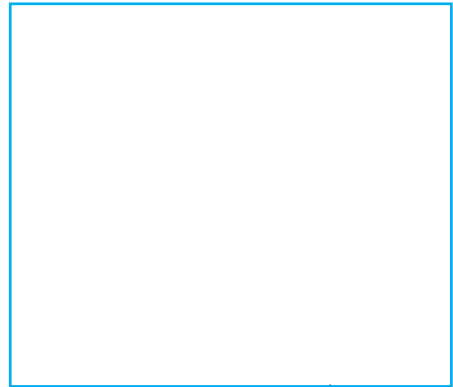
hassium

109



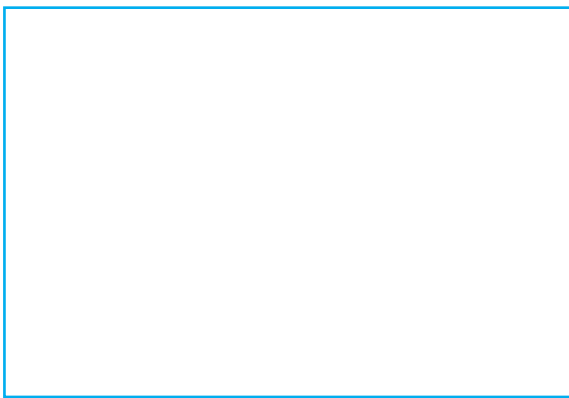
meitnerium

110



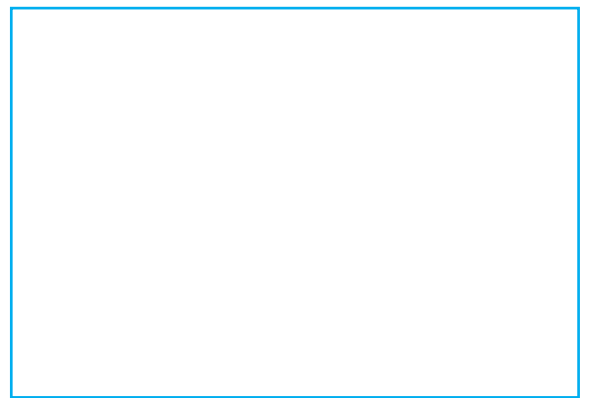
darmstadtium

111



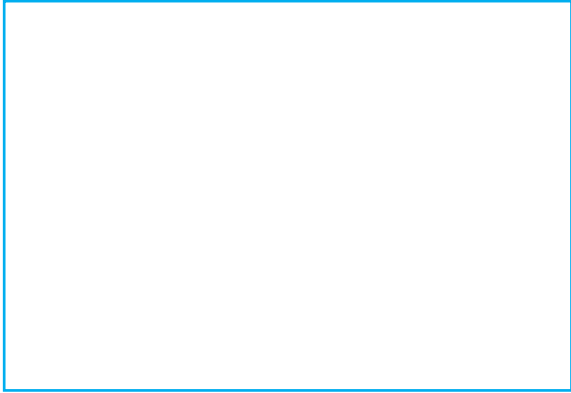
roentgenium

112



copernicium

113



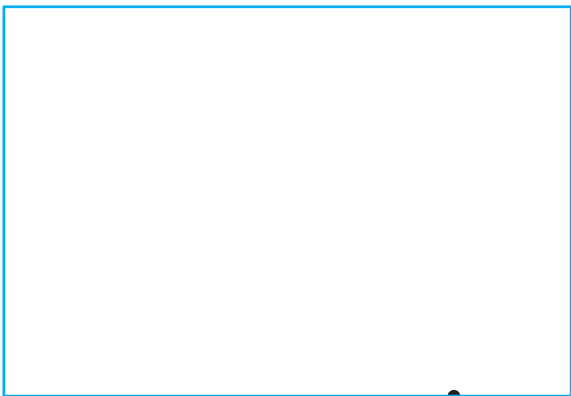
ununtrium

114



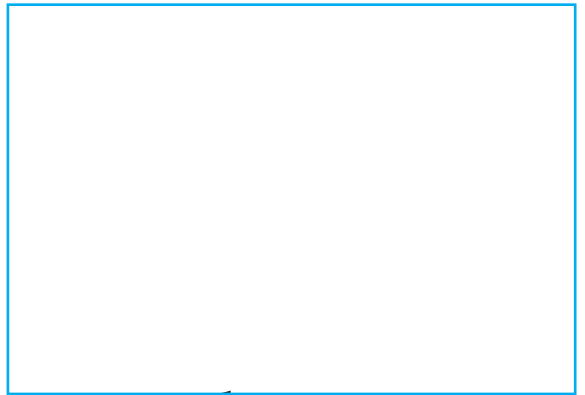
ununquadium

115



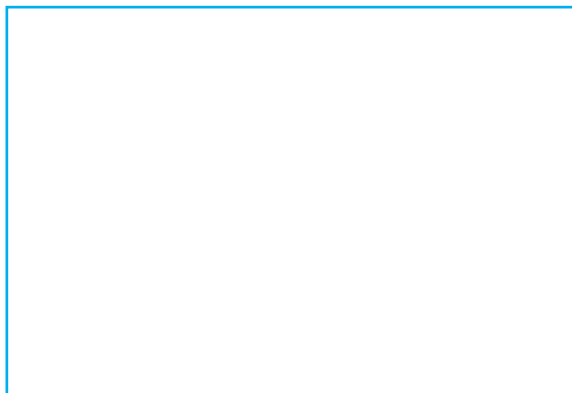
ununpentium

116



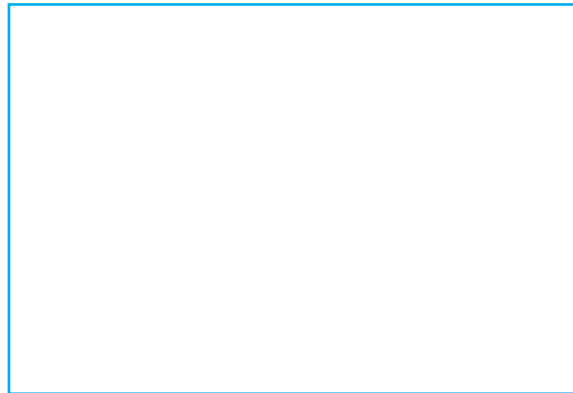
ununhexium

117



ununseptium

118



ununoctium

B

C

Li

Be

H

N

F

Ne

Si

Mg

O

K

Na

Cl

P

He

S

Ar

Al

Sc

Ti

Ca

Mn

Fe

Ni

V

Cr

Co



Cu

Zn

As

Se

Ga

Ge

Br

Kr

Rb

Sr

Rh

Zr

Nb

Pd

Mo

Ru

Tc

Y

Cd

Ag

Xe

In

Te

Sn

Ce

Sb

I

La

Cs

Eu

Ba

Pm

Pr

Sm

Hf

Nd

Gd

Tb

Tm

Dy

Yb

Er

Lu

W

Ho

Ta

Ir

Tl

Au

Pb

Pt

Bi

Hg

Po

Bk

Cf

Uuo

Uut

Uus

Uup

Cp

Re

Os

At

Rn

Fr

Ra

Ac

Th



Pa

Pu

U

Cm

Es

Am

Np

Md

Fm

Db

No

Bh

Lr

Sg

Rf

HS

Mt

Uuh

Ds

Rg

Uuq