

Piloto de datos_Hoja1_9

xx1

2

Máx - "Boiling Point"					xx2	
metal0	"Atomic Num	"Symbol"	Name	"Mass"	2	4
0	29	"Cu"	Copper	"63.546 u"	356,6	
1	2	"He"	Helium	"4.0026 u"	4,216	
	24	"Cr"	Chromium	"51.9961 u"	130	
	25	"Mn"	Manganese	"54.938 u"	518	
	42	"Mo"	Molybdenum	"95.94 u"	896	
	43	"Tc"	Technetium	"98 u"	477	
	74	"W"	Tungsten	"183.84 u"	695	
	75	"Re"	Rhenium	"186.207 u"	455	
	88	"Ra"	Radium	"226 u"		1
	106	"Sg"	Seaborgium	"266 u"	0	
	107	"Bh"	Bohrium	"264 u"	0	
111	"Rg"	Roentgenium	"272 u"			
Total Resultado					896	1

14	Total Resultado
	356,6
	4,216
	130
	518
	896
	477
	695
	455
	1
	0
	0
0	0
0	896