



118,71 21,97°C 4270°C	As Arsenic Arsenic [Ar] 3d ¹⁰ 4s ² 4p ³ 75 L. Berzelius 5,78	78,96 220,5°C 684,9°C	Se Selenium Selenio [Ar] 3d ¹⁰ 4s ² 4p ⁴ 34 J. Berzelius 4,81	79,90 223,8°C 547,8°C	Br Bromine Bromo [Ar] 3d ¹⁰ 4s ² 4p ⁵ 35 A.J. Ballard 2,27
121,76 630,74°C 1750°C	Sb Antimoine Antimonio [Kr] 4d ¹⁰ 5s ² 5p ³ 51 Antiquite Antiquite 6,69	127,60 449,5°C 988,8°C	Te Tellure Tellurio [Kr] 4d ¹⁰ 5s ² 5p ⁴ 52 F. Berzelius 2,1 6,25	126,90 113,5°C 184,35°C	I Iodine Yodo [Kr] 4d ¹⁰ 5s ² 5p ⁵ 53 A.J. Ballard 2,7 4,95
208,98 271,3°C 1560°C	Bi Bismuth Bismuto [Xe] 4f ¹⁴ 5d ¹⁰ 6s ² 6p ³ 83 Valentinus 71 C. Geoffroy	(208,98) 254°C 962°C	Po Polonium Polonio [Xe] 4f ¹⁴ 5d ¹⁰ 6s ² 6p ⁴ 84 M. Curie 2,0	(209,99) 302°C = 330°C	At Astate Aestina [Xe] 4f ¹⁴ 5d ¹⁰ 6s ² 6p ⁵ 85 B. Curie 2,0

