



# Tableau Périodique

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Hydrogène <b>1</b> <b>H</b> 1,0079																	Hélium <b>2</b> <b>He</b> 4,0026	
Lithium <b>3</b> <b>Li</b> 6,941	Béryllium <b>4</b> <b>Be</b> 9,0122	<div style="border: 1px solid black; padding: 5px; text-align: center;">           Nom de l'élément  <b>Numéro atomique</b>  <b>symbole</b>            masse atomique         </div>										Bore <b>5</b> <b>B</b> 10,811	Carbone <b>6</b> <b>C</b> 12,011	Azote <b>7</b> <b>N</b> 14,007	Oxygène <b>8</b> <b>O</b> 15,999	Fluor <b>9</b> <b>F</b> 18,998	Néon <b>10</b> <b>Ne</b> 20,180	
Sodium <b>11</b> <b>Na</b> 22,990	Magnésium <b>12</b> <b>Mg</b> 24,305											Aluminium <b>13</b> <b>Al</b> 26,982	Silicium <b>14</b> <b>Si</b> 28,085	Phosphore <b>15</b> <b>P</b> 30,974	Soufre <b>16</b> <b>S</b> 32,065	Chlore <b>17</b> <b>Cl</b> 35,453	Argon <b>18</b> <b>Ar</b> 39,948	
Potassium <b>19</b> <b>K</b> 39,098	Calcium <b>20</b> <b>Ca</b> 40,078	Scandium <b>21</b> <b>Sc</b> 44,956	Titane <b>22</b> <b>Ti</b> 47,867	Vanadium <b>23</b> <b>V</b> 50,942	Chrome <b>24</b> <b>Cr</b> 51,996	Manganèse <b>25</b> <b>Mn</b> 54,938	Fer <b>26</b> <b>Fe</b> 55,845	Cobalt <b>27</b> <b>Co</b> 58,933	Nickel <b>28</b> <b>Ni</b> 58,693	Cuivre <b>29</b> <b>Cu</b> 63,546	Zinc <b>30</b> <b>Zn</b> 65,38	Gallium <b>31</b> <b>Ga</b> 69,723	Germanium <b>32</b> <b>Ge</b> 72,63	Arsenic <b>33</b> <b>As</b> 74,922	Sélénium <b>34</b> <b>Se</b> 78,96	Brome <b>35</b> <b>Br</b> 79,904	Krypton <b>36</b> <b>Kr</b> 83,798	
Rubidium <b>37</b> <b>Rb</b> 85,468	Strontium <b>38</b> <b>Sr</b> 87,62	Yttrium <b>39</b> <b>Y</b> 88,906	Zirconium <b>40</b> <b>Zr</b> 91,224	Niobium <b>41</b> <b>Nb</b> 92,906	Molybdène <b>42</b> <b>Mo</b> 95,96	Technétium <b>43</b> <b>Tc</b> [97,91]	Ruthénium <b>44</b> <b>Ru</b> 101,07	Rhodium <b>45</b> <b>Rh</b> 102,91	Palladium <b>46</b> <b>Pd</b> 106,42	Argent <b>47</b> <b>Ag</b> 107,87	Cadmium <b>48</b> <b>Cd</b> 112,41	Indium <b>49</b> <b>In</b> 114,82	Étain <b>50</b> <b>Sn</b> 118,71	Antimoine <b>51</b> <b>Sb</b> 121,76	Tellure <b>52</b> <b>Te</b> 127,60	Iode <b>53</b> <b>I</b> 126,90	Xénon <b>54</b> <b>Xe</b> 131,29	
Césium <b>55</b> <b>Cs</b> 132,91	Baryum <b>56</b> <b>Ba</b> 137,33	57-70 <b>*</b>	Lutécium <b>71</b> <b>Lu</b> 174,97	Hafnium <b>72</b> <b>Hf</b> 178,49	Tantale <b>73</b> <b>Ta</b> 180,95	Tungstène <b>74</b> <b>W</b> 183,84	Rhénium <b>75</b> <b>Re</b> 186,21	Osmium <b>76</b> <b>Os</b> 190,23	Iridium <b>77</b> <b>Ir</b> 192,22	Platine <b>78</b> <b>Pt</b> 195,08	Or <b>79</b> <b>Au</b> 196,97	Mercure <b>80</b> <b>Hg</b> 200,59	Thallium <b>81</b> <b>Tl</b> 204,38	Plomb <b>82</b> <b>Pb</b> 207,2	Bismuth <b>83</b> <b>Bi</b> 208,98	Polonium <b>84</b> <b>Po</b> [208,98]	Astate <b>85</b> <b>At</b> [209,99]	Radon <b>86</b> <b>Rn</b> [222,02]
Françium <b>87</b> <b>Fr</b> [223,02]	Radium <b>88</b> <b>Ra</b> [226,03]	89-102 <b>**</b>	Lawrencium <b>103</b> <b>Lr</b> [262,11]	Rutherfordium <b>104</b> <b>Rf</b> [265,12]	Dubnium <b>105</b> <b>Db</b> [268,13]	Seaborgium <b>106</b> <b>Sg</b> [271,13]	Bohrium <b>107</b> <b>Bh</b> [270]	Hassium <b>108</b> <b>Hs</b> [277,15]	Meitnerium <b>109</b> <b>Mt</b> [276,15]	Darmstadtium <b>110</b> <b>Ds</b> [281,16]	Roentgenium <b>111</b> <b>Rg</b> [280,16]	Copernicium <b>112</b> <b>Cn</b> [285,17]	Nihonium <b>113</b> <b>Nh</b> [284,18]	Flérovium <b>114</b> <b>Fl</b> [289,19]	Moscovium <b>115</b> <b>Mc</b> [288,19]	Livermorium <b>116</b> <b>Lv</b> [293]	Tennessee <b>117</b> <b>Ts</b> [294]	Oganesson <b>118</b> <b>Og</b> [294]

\*Lanthanides

\*\*Actinides

Lanthane <b>57</b> <b>La</b> 138,91	Cérium <b>58</b> <b>Ce</b> 140,12	Praséodyme <b>59</b> <b>Pr</b> 140,91	Néodyme <b>60</b> <b>Nd</b> 144,24	Prométhium <b>61</b> <b>Pm</b> [144,91]	Samarium <b>62</b> <b>Sm</b> 150,36	Europium <b>63</b> <b>Eu</b> 151,96	Gadolinium <b>64</b> <b>Gd</b> 157,25	Terbium <b>65</b> <b>Tb</b> 158,93	Dysprosium <b>66</b> <b>Dy</b> 162,50	Holmium <b>67</b> <b>Ho</b> 164,93	Erbium <b>68</b> <b>Er</b> 167,26	Thulium <b>69</b> <b>Tm</b> 168,93	Ytterbium <b>70</b> <b>Yb</b> 173,05
Actinium <b>89</b> <b>Ac</b> [227,03]	Thorium <b>90</b> <b>Th</b> 232,04	Protactinium <b>91</b> <b>Pa</b> 231,04	Uranium <b>92</b> <b>U</b> 238,03	Neptunium <b>93</b> <b>Np</b> [237,05]	Plutonium <b>94</b> <b>Pu</b> [244,06]	Américium <b>95</b> <b>Am</b> [243,06]	Curium <b>96</b> <b>Cm</b> [247,07]	Berkélium <b>97</b> <b>Bk</b> [247,07]	Californium <b>98</b> <b>Cf</b> [251,08]	Einsteinium <b>99</b> <b>Es</b> [252,08]	Fermium <b>100</b> <b>Fm</b> [257,10]	Mendélévium <b>101</b> <b>Md</b> [258,10]	Nobelium <b>102</b> <b>No</b> [259,10]