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|   | 19      | K        | Kálium  | 39.098   |
|   | 20      | Ca       | Kalcium | 40.078   |
|   | 21      | Sc       | Szkandium | 44.956  |
|   | 22      | Ti       | Titán   | 47.867   |
|   | 23      | V        | Vanádium | 50.942   |
|   | 24      | Cr       | Króm    | 51.996   |
|   | 25      | Mn       | Mangán  | 54.938   |
|   | 26      | Fe       | Fér    | 55.845   |
|   | 27      | Co       | Kobalt  | 58.933   |
|   | 28      | Ni       | Nikkel  | 58.693   |
|   | 29      | Cu       | Réz    | 63.546   |
|   | 30      | Zn       | Zink    | 65.38    |
|   | 31      | Ga       | Gallium | 69.723   |
|   | 32      | Ge       | Germanium | 72.64   |
|   | 33      | As       | Antimon | 74.922   |
|   | 34      | Se       | Sél    | 77.996   |
|   | 35      | Br       | Bróm    | 79.904   |
|   | 36      | Kr       | Kripton | 83.798   |

|   | 37      | Rb       | Rubídium | 85.468   |
|   | 38      | Sr       | Stronciúm | 87.62   |
|   | 39      | Y        | Ytrium  | 88.906   |
|   | 40      | Zr       | Zirkónium | 91.224  |
|   | 41      | Nb       | Níobium | 92.906   |
|   | 42      | Mo       | Moóium | 95.96    |
|   | 43      | Tc       | Teknéciúm | (98)   |
|   | 44      | Ru       | Ruténium | 101.07  |
|   | 45      | Rh       | Rólídium | 102.91  |
|   | 46      | Pd       | Palládium | 106.42  |
|   | 47      | Ag       | Ezút   | 107.87   |
|   | 48      | Cd       | Kadmium | 112.41   |
|   | 49      | In       | Indium  | 114.82   |
|   | 50      | Sn       | Snél    | 118.71   |
|   | 51      | Sb       | Sbél   | 121.76   |
|   | 52      | Te       | Teél   | 127.60   |
|   | 53      | I        | Ióxen  | 126.90   |
|   | 54      | Xe       | Xenón  | 131.29   |

|   | 55      | Cs       | Késium | 132.91   |
|   | 56      | Ba       | Bárium | 137.33   |
|   | 57-71   | La-Lu    | Lantanoidák | 138.91   |
|   | 72      | Hf       | Hafniúm | 178.49   |
|   | 73      | Ta       | Tantal  | 180.95   |
|   | 74      | W       | Wolfrám | 186.21   |
|   | 75      | Re      | Rúdmét | 186.21   |
|   | 76      | Os      | Osmium  | 190.23   |
|   | 77      | Ir      | Irídium | 192.22   |
|   | 78      | Pt      | Platina | 195.08   |
|   | 79      | Au      | Arany   | 197.00   |
|   | 80      | Hg      | Hipszélen | 200.59  |
|   | 81      | Tl      | Tallium | 204.38   |
|   | 82      | Pb      | Poliónium | 207.2   |
|   | 83      | Bi      | Bizmut | 208.98   |
|   | 84      | Po      | Poliónium | 209.00  |
|   | 85      | At      | Atómium | 210.00   |
|   | 86      | Rn      | Rádium | 222.00   |

|   | 87      | Fr      | Franciúm | 223.00   |
|   | 88      | Ra      | Rádiúm | 226.00   |
|   | 89-103  | Ac-Lr   | Aktinoidák | 227.02   |

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LANTÁN

LAURENCIUM

AKTÍNIUM

KOPERNIUM

MEITNERIUM

DUBNIUM

SEABORGIUM

RÁDIIUM

ÜRSAHONIUM

LANTÁN

ACÉLTÖKEMÉNY

LANTANOIDÁK

AKTINOIDÁK