

Table VI *Element sequence*


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The diagram illustrates the sequence of elements in the periodic table, arranged in vertical columns and connected by a continuous line that loops between columns. The elements are listed from top to bottom in each column. The columns are: He, Li, Be, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, Ga, B, Al, Si, C, N, O, F; Ne, Na, Mg, Y, Zr, Nb, Mo, Tc, Ru, Rh, Pd, Ag, Cd, In, Ga, Al, Si, C, N, O, F; Ar, K, Ca, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, Ga, B, Al, Si, C, N, O, F; Kr, Rb, Sr, Y, Zr, Nb, Mo, Tc, Ru, Rh, Pd, Ag, Cd, In, Ga, Al, Si, C, N, O, F; Xe, Cs, Ba, La, Hf, Ta, W, Re, Os, Ir, Pt, Au, Hg, Tl, Pb, Bi, Po, At; Rn, Fr, Ra, Ac, Rf, Db, Sg, Bh, Hs, Mt, Ds, Rg, Hg, Tl, Pb, Bi, Po, At. Arrows indicate the direction of the sequence: down each column, then right between columns, and up between columns. A large loop connects Sc, Y, La, Lu, Ac, and Lr.

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