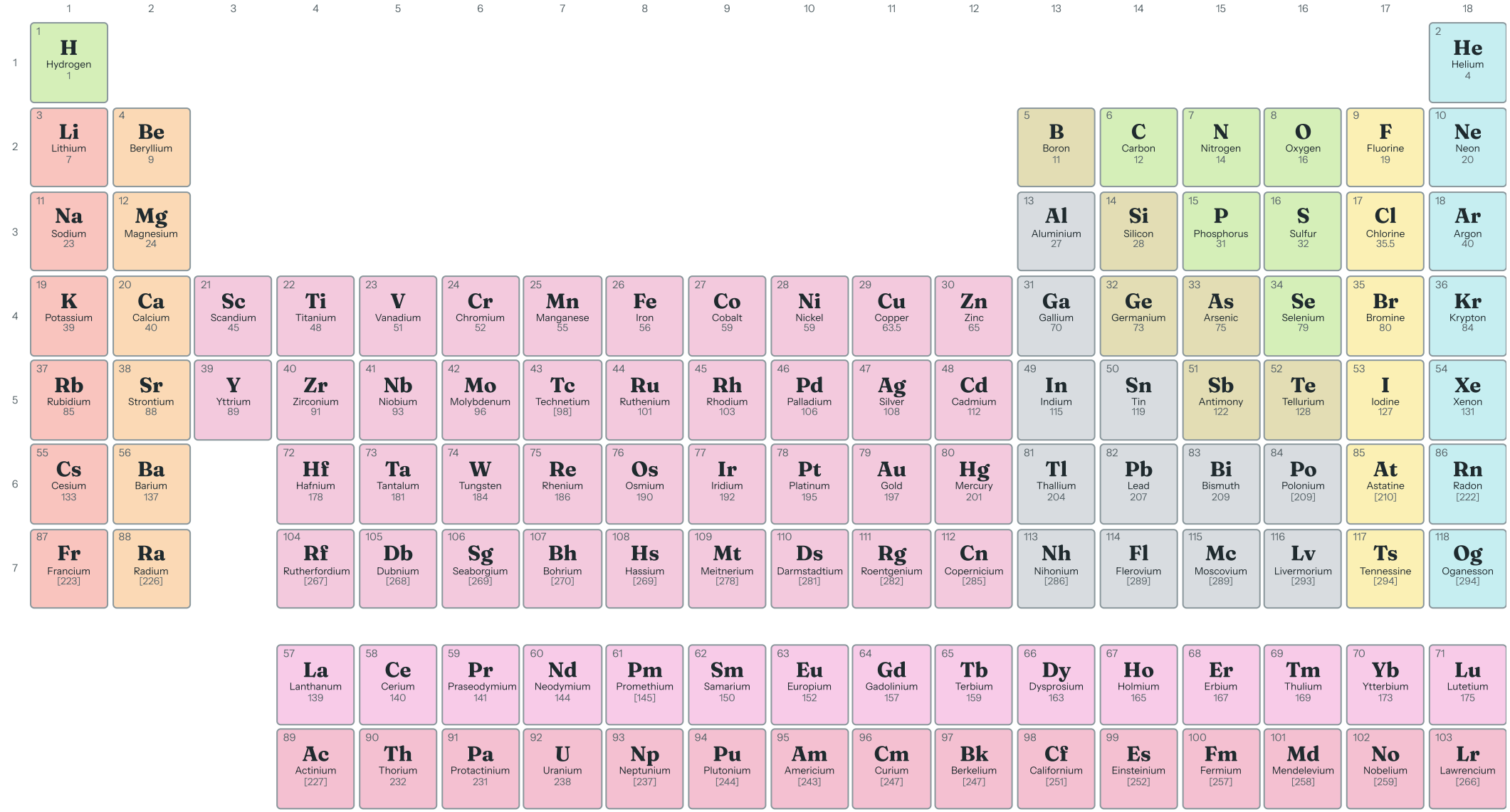
Periodic Table with Whole-Number Atomic Mass



https://periodictable.page/

Periodic Table PDF with Whole-Number Atomic Mass (color): notes

About this sheet

The standard layout with atomic masses rounded to whole numbers under each name, as exam data sheets print them. Chlorine stays at 35.5 and copper at 63.5, and radioactive elements show a bracketed mass number.

Best for

Quick mental arithmetic in GCSE, O-level and similar courses, where whole-number relative atomic masses are expected.

Printing

Prints well in color. The family shades are light pastels, so the text stays dark and readable and the sheet does not use heavy ink. Sized for A4 landscape: print at 100% (actual size) so the margins stay correct.

What the data shows

The first 20 elements read H 1, He 4, Li 7, Be 9, B 11, C 12, N 14, O 16, F 19, Ne 20, Na 23, Mg 24, Al 27, Si 28, P 31, S 32, Cl 35.5, Ar 40, K 39, Ca 40.

Chlorine (35.5) and copper (63.5) are the two elements printed as halves; the rest are whole numbers, and radioactive elements show a bracketed mass number.

How the table is organised

Atomic number counts the protons in an atom's nucleus and fixes each element's place in the table. Moving down a group adds a new electron shell, so atomic radius grows and metallic character increases.

More periodic table PDFs are free to download at https://periodictable.page/periodic-table-pdf/.