

Tables

Alignment and rich cells

City	Time zone	Offset from UTC	Population (million)
São Paulo	America/Sao_Paulo	-03:00	12.3
Lagos	Africa/Lagos	+01:00	15.4
Berlin	Europe/Berlin	+01:00 / +02:00	3.7
Mumbai	Asia/Kolkata	+05:30	20.7
Tokyo	Asia/Tokyo	+09:00	13.9
Sydney	Australia/Sydney	+10:00 / +11:00	5.3

Cells can be rich: **bold**, code, ~~struck~~, [links](#), emoji 🌍 and inline math like $E = mc^2$ or $\sqrt{2} \approx 1.414$.

Quantity	Symbol	Formula	SI unit
Kinetic energy	E_k	$\frac{1}{2}mv^2$	joule, J
Pressure	p	F / A	pascal, Pa
Power	P	$\frac{dW}{dt}$	watt, W
Charge	Q	$\int I dt$	coulomb, C

A long table

Scroll to the second page of the output: the header row repeats above the rows that moved there.

Z	Element	Symbol	Atomic mass	Melting point (°C)	Discovered
1	Hydrogen	H	1.008	-259.16	1766
2	Helium	He	4.0026	-272.20	1868
3	Lithium	Li	6.94	180.50	1817
4	Beryllium	Be	9.0122	1287	1798
5	Boron	B	10.81	2076	1808
6	Carbon	C	12.011	3550	ancient
7	Nitrogen	N	14.007	-210.00	1772
8	Oxygen	O	15.999	-218.79	1774
9	Fluorine	F	18.998	-219.67	1886
10	Neon	Ne	20.180	-248.59	1898
11	Sodium	Na	22.990	97.79	1807
12	Magnesium	Mg	24.305	650	1755
13	Aluminium	Al	26.982	660.32	1825
14	Silicon	Si	28.085	1414	1823

Z	Element	Symbol	Atomic mass	Melting point (°C)	Discovered
15	Phosphorus	P	30.974	44.15	1669
16	Sulfur	S	32.06	115.21	ancient
17	Chlorine	Cl	35.45	-101.5	1774
18	Argon	Ar	39.948	-189.34	1894
19	Potassium	K	39.098	63.5	1807
20	Calcium	Ca	40.078	842	1808
21	Scandium	Sc	44.956	1541	1879
22	Titanium	Ti	47.867	1668	1791
23	Vanadium	V	50.942	1910	1801
24	Chromium	Cr	51.996	1907	1797
25	Manganese	Mn	54.938	1246	1774
26	Iron	Fe	55.845	1538	ancient
27	Cobalt	Co	58.933	1495	1735
28	Nickel	Ni	58.693	1455	1751
29	Copper	Cu	63.546	1084.62	ancient
30	Zinc	Zn	65.38	419.53	1746
31	Gallium	Ga	69.723	29.76	1875
32	Germanium	Ge	72.630	938.25	1886
33	Arsenic	As	74.922	817	ancient
34	Selenium	Se	78.971	221	1817
35	Bromine	Br	79.904	-7.2	1826
36	Krypton	Kr	83.798	-157.37	1898