

A blank periodic table grid. It consists of 18 columns and 7 rows. The first two columns are on the left, followed by a gap, then a block of 10 columns, followed by another gap, and finally a single column on the far right. This layout corresponds to the standard periodic table structure, including the s-block, p-block, d-block, and f-block.

[illegible]

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19
K
Potassium
39.098

20
Ca
Calcium
40.078

22
Ti
Titanium
47.88

43
Tc
Technetium
98.906

31
Ga
Gallium
69.723

34
Se
Selenium
78.971

54
Xe
Xenon
131.294

51
Sb
Antimony
121.760

28
Ni
Nickel
58.693