

Drag and drop

The image displays a standard periodic table of elements, color-coded by groups. The groups are labeled on the right side of the table:

- Actinide** (purple box)
- Inner transition metals** (green box)
- Alkali metals** (red box)
- Alkaline earth metals** (orange box)
- Transition metals** (yellow box)
- Nonmetals** (pink box)
- Metalloids** (blue box)
- Lanthanide** (light green box)
- Nobel gases** (dark blue box)
- Halogens** (dark blue box)

The periodic table includes elements from Hydrogen (1) to Oganesson (118), with additional elements shown in the bottom row (Lanthanides and Actinides). The elements are color-coded as follows:

- Alkali metals:** Red
- Alkaline earth metals:** Orange
- Transition metals:** Yellow
- Nonmetals:** Pink
- Metalloids:** Blue
- Lanthanide:** Light green
- Actinide:** Purple
- Nobel gases:** Dark blue
- Halogens:** Dark blue