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| H |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Li | Be |  |  |  |  |  |  |  |  |  | B | C | N | O | F | He |
| Na | Mg |  |  |  |  |  |  |  |  |  | Al | Si | P | S | Cl | Ne |
| K | Mg | Sc | Ti | V | Cr | Mn | Fe | Co | Cu | Ni | Ga | Ge | As | Se | Br | Ar |
| Rb | Sr | Y | Zr | Nb | Mo | Tc | Ru | Rh | Ag | Cd | In | Sn | Sb | Te | I | Kr |
| Cs | Ba | Lu | Hf | Ta | W | Re | Os | Ir | Au | Hg | Tl | Pb | Bi | Po | At | Xe |
| Fr | Ra | Lr | Rf | Db | Sg | Bh | Hs | Mt | PL | Da | Tf | Eo | Me | Nc | El | Rd |
|  |  | La | Ce | Pr | Nd | Pm | Sm | Gd | Tb | Dy | Ho | Er | Tm | Yb |  | On |
|  |  | Ac | Th | Pa | U | Np | Pu | Cm | Bk | Cf | Es | Fm | Md | No |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Alcaninos | Alcalinoterreos | Latánidos | Actínidos | Metales de tansición |
| Metales de bloque | Metaloides | No metales | Halógenos | Gases Nobles |

NOTA PARA EL PROFESOR: no especifican el color ¬¬”