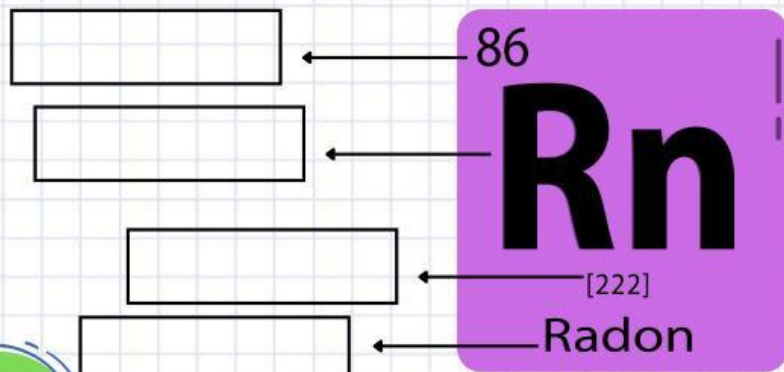




Observa el siguiente video y contesta lo que se te pide:
<https://www.youtube.com/watch?v=qrb0apkL-iE>

1. Identifica las partes que se indican en la imagen.



Símbolo

Nombre

Número
atómico

Masa
atómica

2. Identifica las partes de la tabla periódica.

A periodic table of elements is shown. A large blue bracket is positioned on the left side, grouping the elements from Hydrogen (H) down to Francium (Fr). The elements are color-coded: H is light blue; Li, Be, Na, Mg, K, Ca, Rb, Sr, Cs, Ba, Fr, Ra are red; Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, Ga, Ge, As, Se, Br, Kr, Y, Zr, Nb, Mo, Tc, Ru, Rh, Pd, Ag, Cd, In, Sn, Sb, Te, I, Xe, La, Hf, Ta, W, Re, Os, Ir, Pt, Au, Hg, Tl, Pb, Bi, Po, At, Rn, Ac, Rf, Db, Sg, Bh, Hs, Mt, Ds, Rg, Cn, Nh, Fl, Mc, Lv, Ts, Og are yellow; B, C, N, O, F, Ne, Al, Si, P, S, Cl, Ar, Kr, Xe, Rn, Og are green; and He, Ne, Ar, Kr, Xe, Rn, Og are dark blue. The lanthanide and actinide series are shown at the bottom in orange.