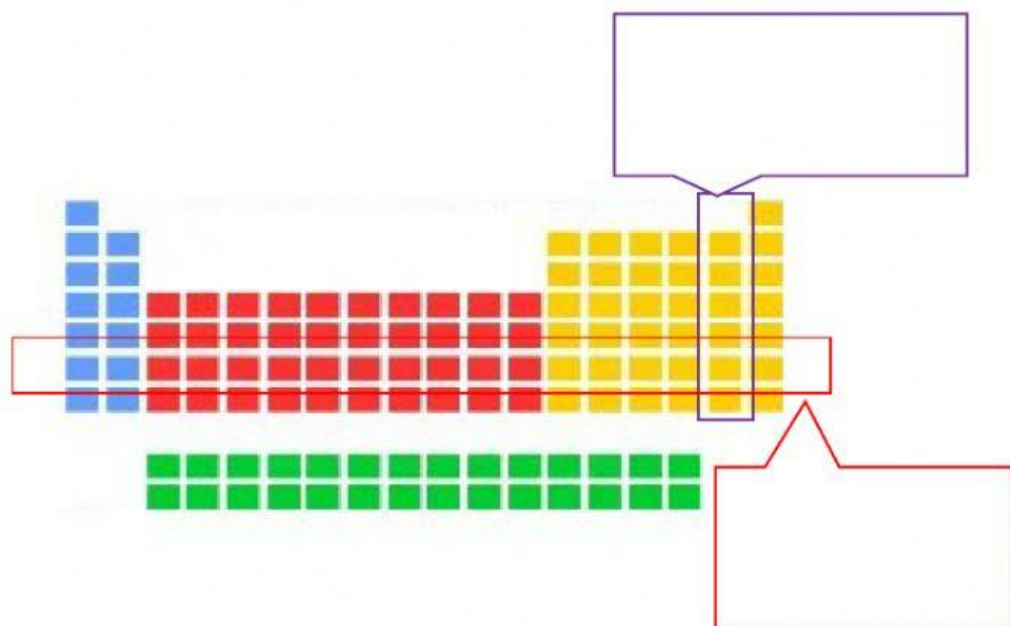


2) Arraste e solte os nomes corretos da tabela periódica abaixo:

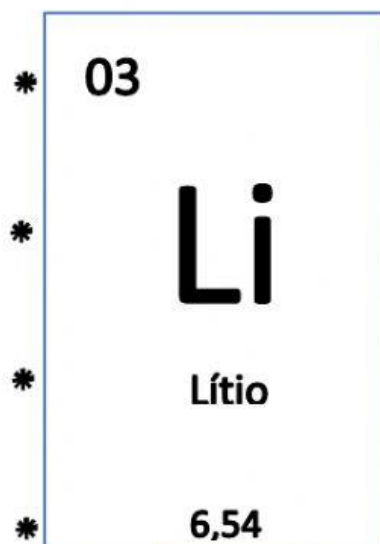


The diagram shows a simplified periodic table with colored blocks: blue for alkali metals, red for transition metals, yellow for post-transition metals, and green for nonmetals. There are two empty boxes with lines pointing to specific parts of the table: a purple box pointing to a vertical column of yellow blocks, and a red box pointing to a horizontal row of red blocks.

Período
Grupo ou família

3) Ligue os nomes corretos abaixo:

- **peso atômico** *
- **Nome** *
- **Número atômico** *
- **Simbolo** *



A card for the element Lithium (Li) with a blue border. It contains the following information: atomic number 03 at the top, the symbol Li in the center, the name Lítio below the symbol, and atomic weight 6,54 at the bottom. There are four asterisks on the left side of the card, each aligned with one of the four pieces of information.

*	03
*	Li
*	Lítio
*	6,54

