

AEE em Libras – Aula de química

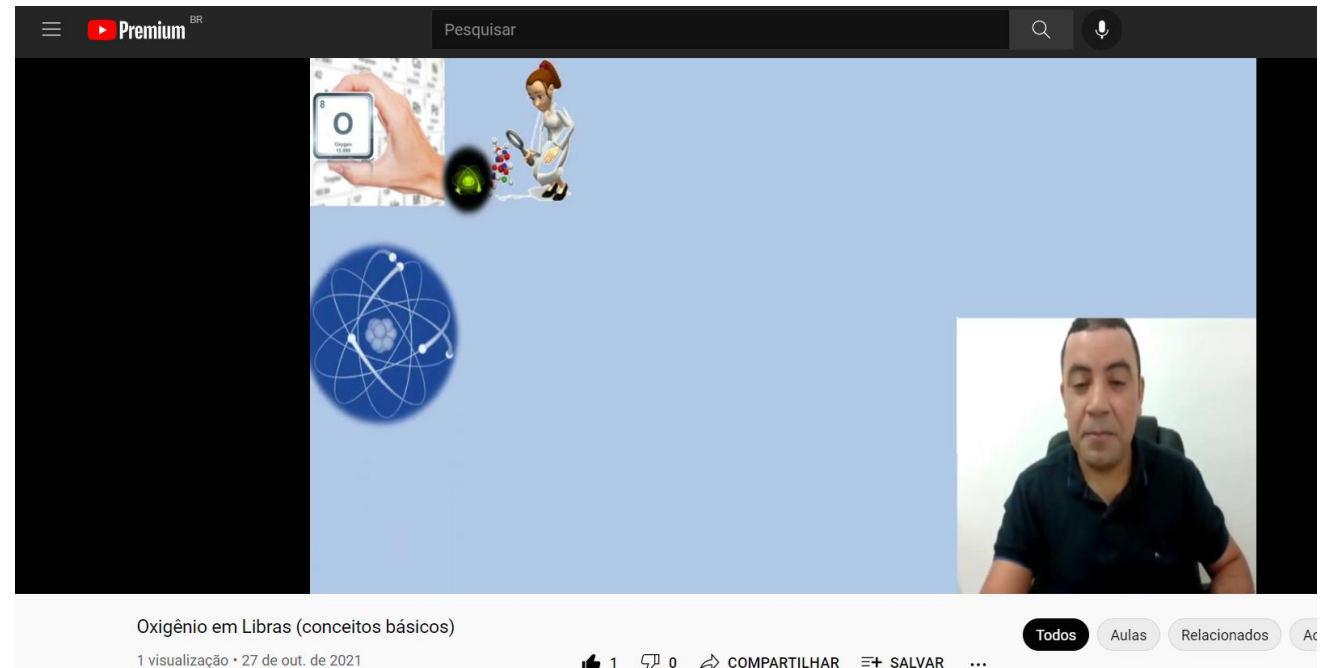


Por:

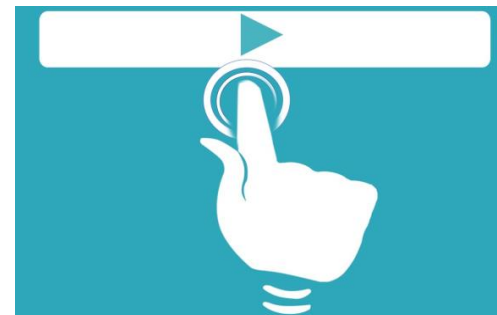
Enos Figueredo de
Freitas
Tatiane Lima
e Juracir Santos

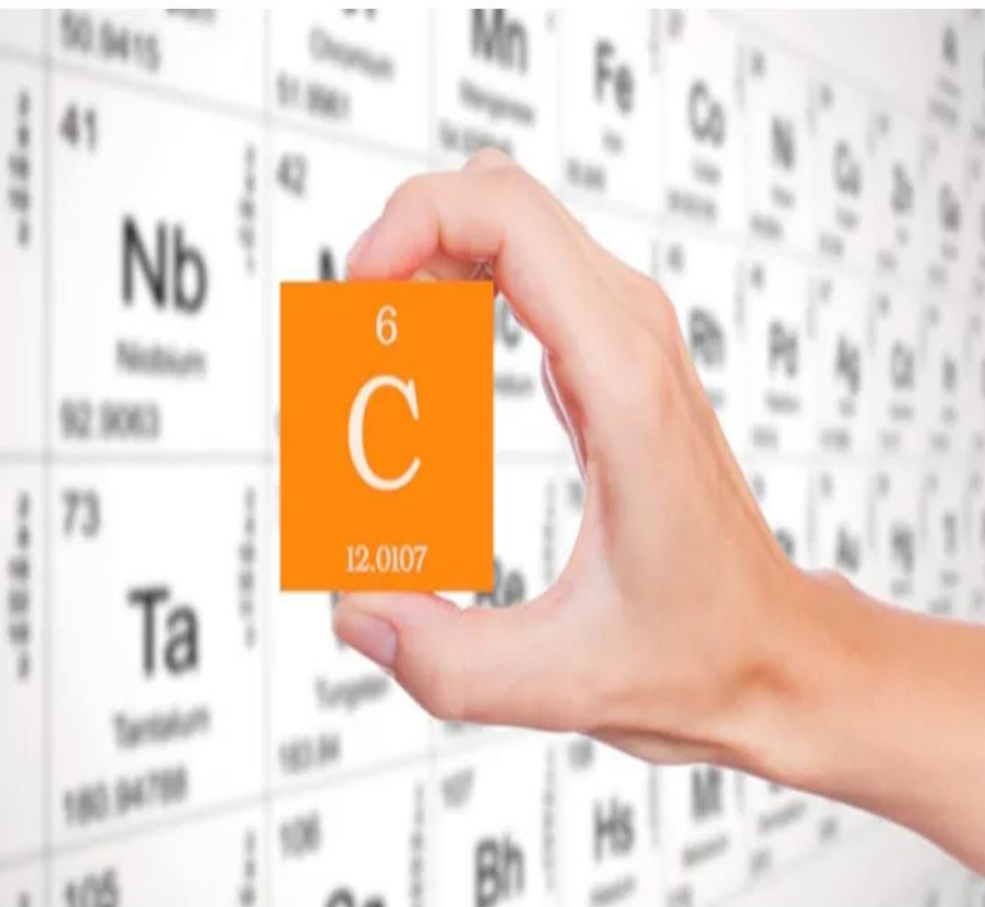


Oxigênio (O2)



<https://youtu.be/T0njL73j6Gw>

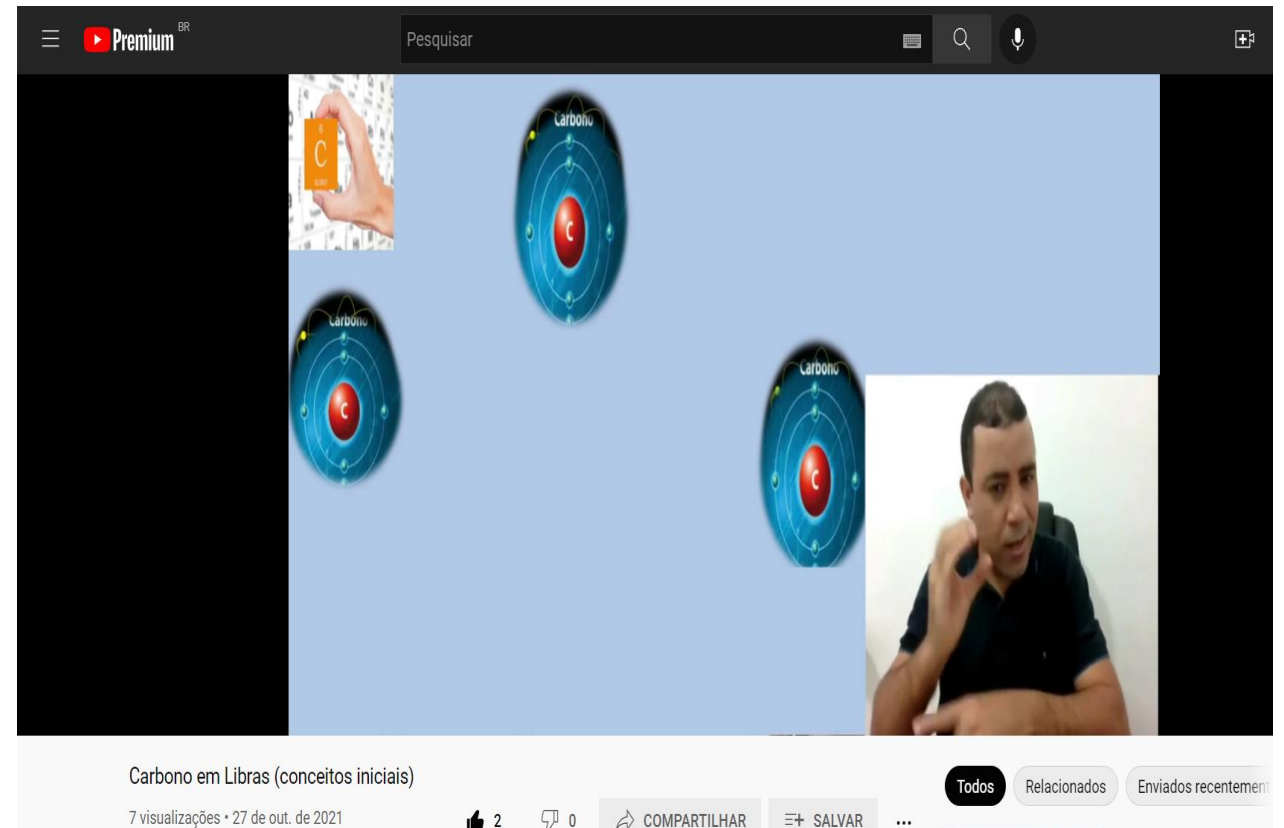




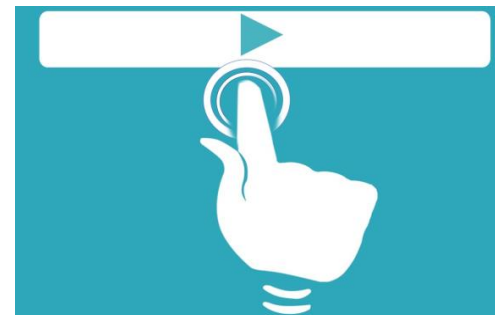
<https://mundoeducacao.uol.com.br/quimica/carbono.htm>



Carbono

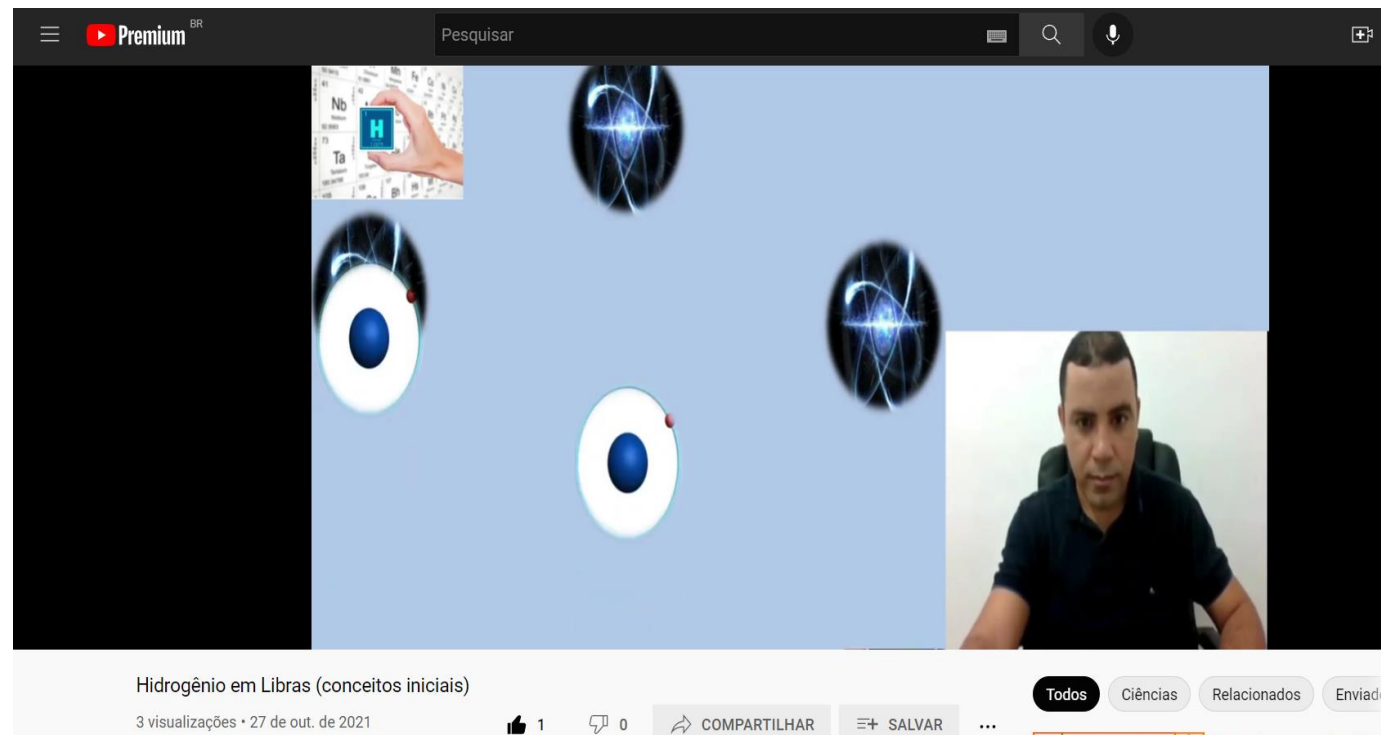


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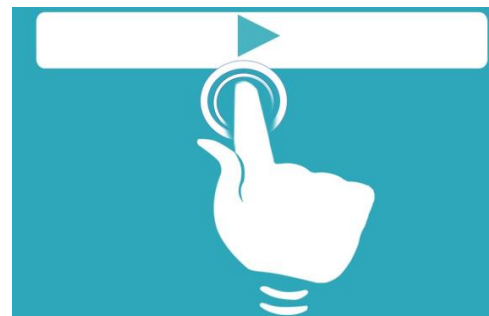


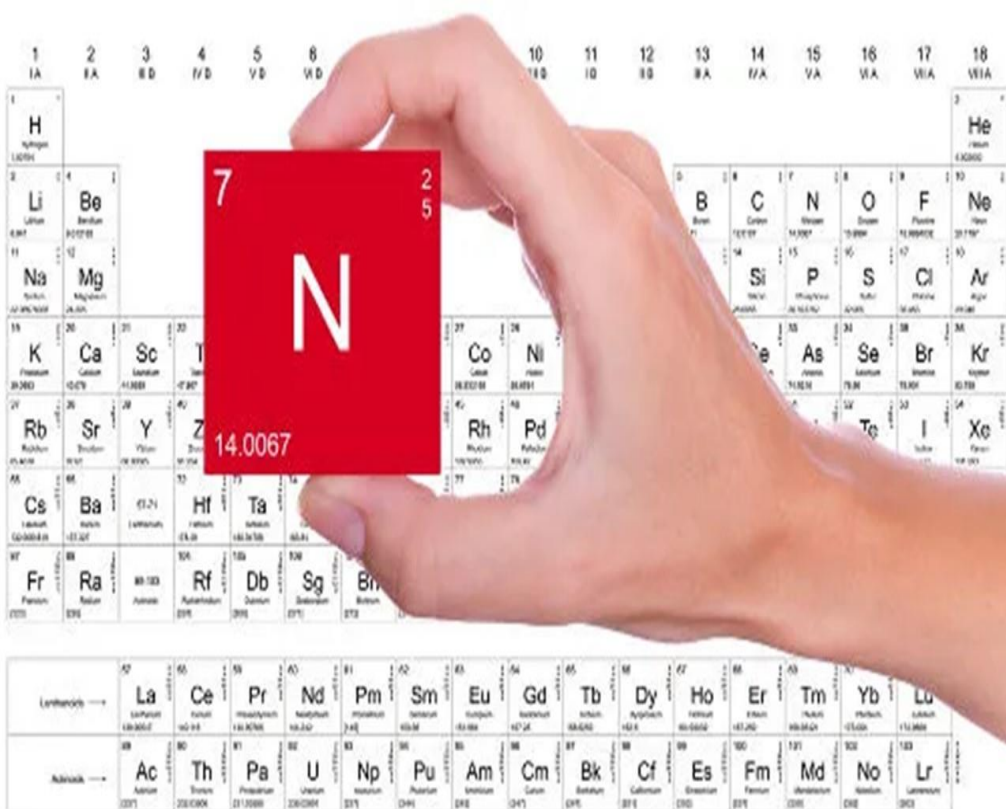


Hidrogênio

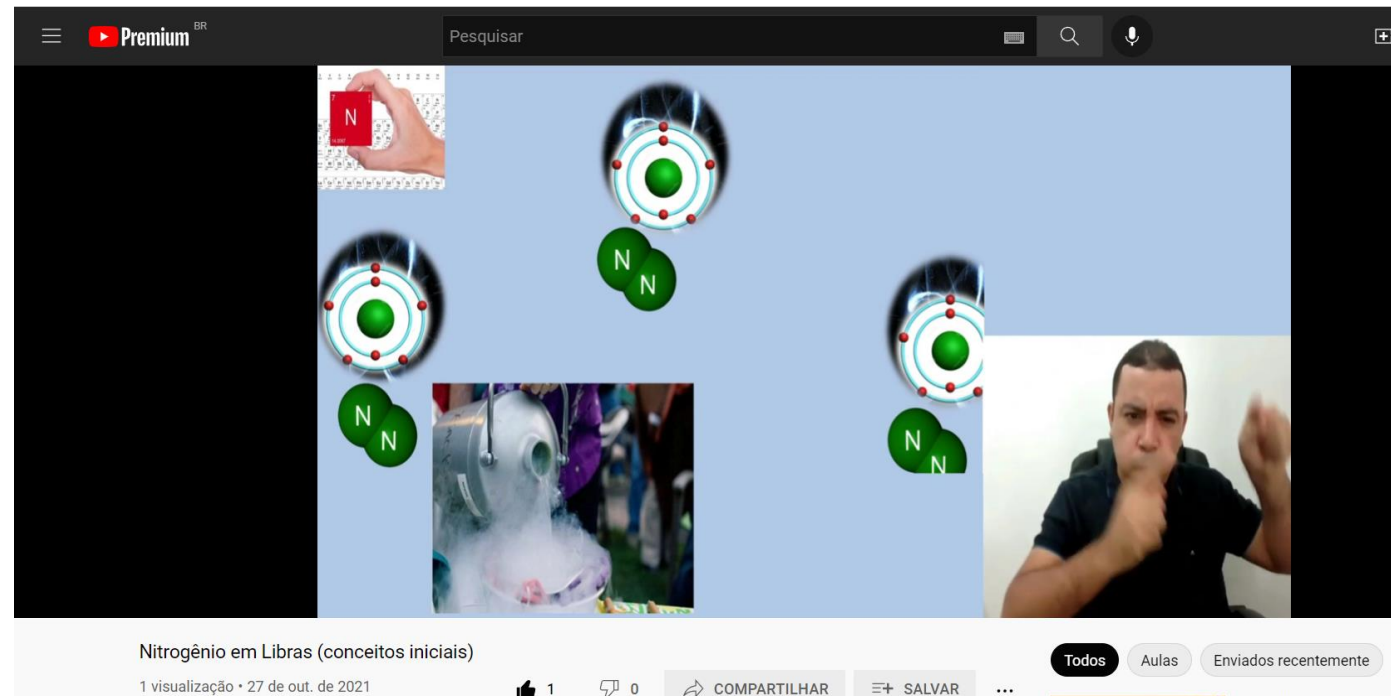


https://youtu.be/-fA9_i6Hh20





Nitrogênio

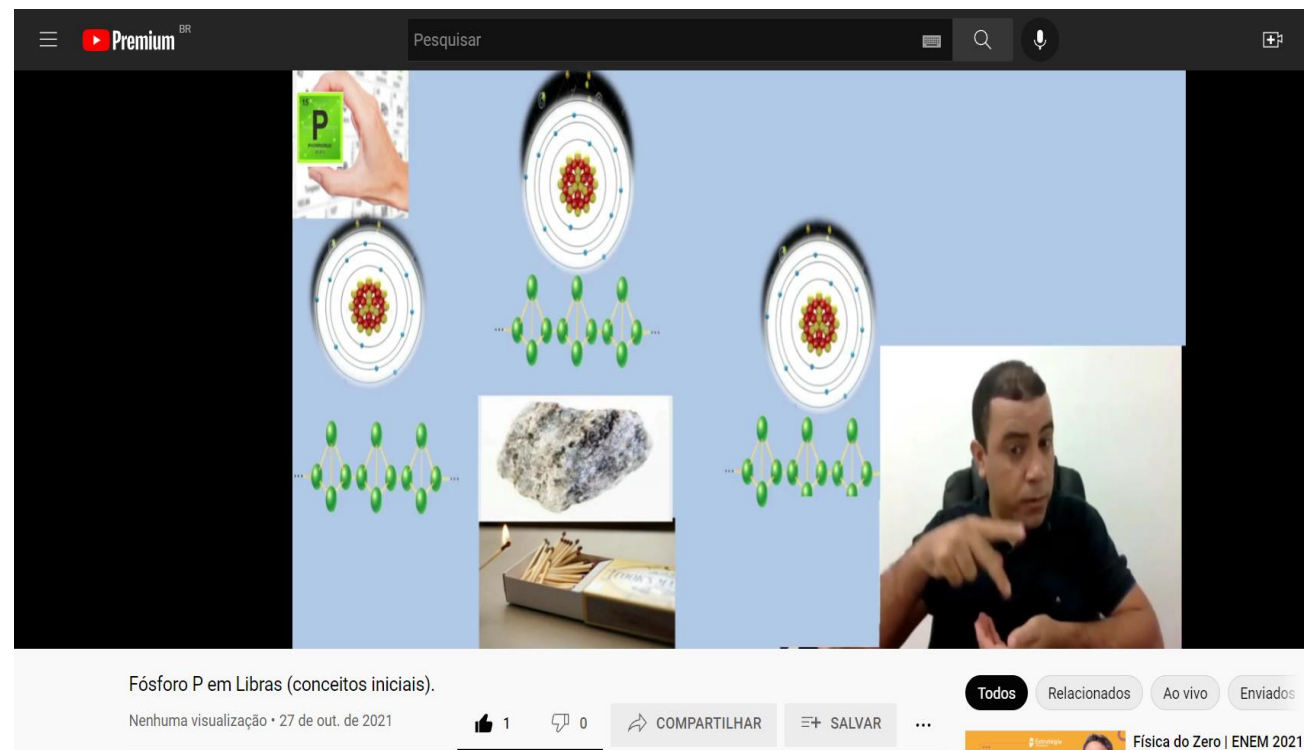


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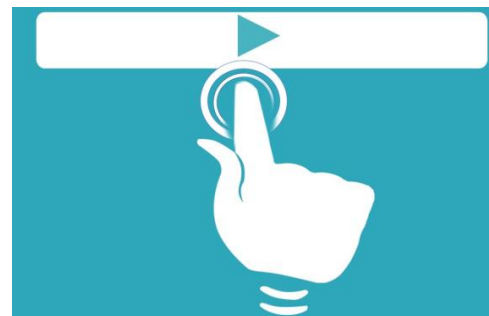




Fósforo (P)



<https://youtu.be/KK7HvawvWIE>

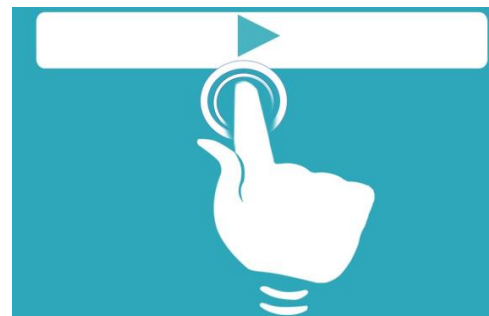




Enxofre (S)

A YouTube video player interface showing a video about Sulfur (S). The video content is a grid of images: a hand holding a yellow card with 'S', three diagrams of sulfur atoms with electron shells, a pile of yellow sulfur crystals, and a hand holding a small piece of sulfur. A video feed of a man is visible in the bottom right corner. The video title is "Enxofre em Libras (conceitos iniciais)" and it has 5 visualizações. The interface includes a search bar, a Premium logo, and various interaction buttons like 'COMPARTILHAR' and 'SALVAR'.

<https://youtu.be/eK1wlOcuqjl>

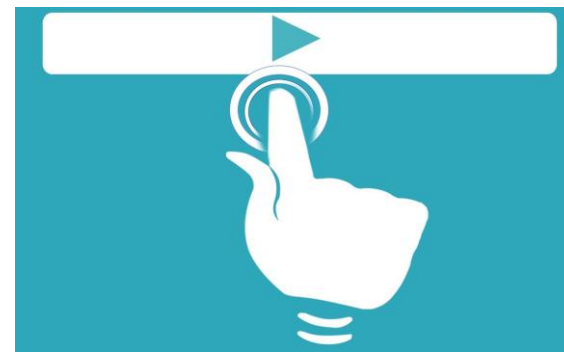




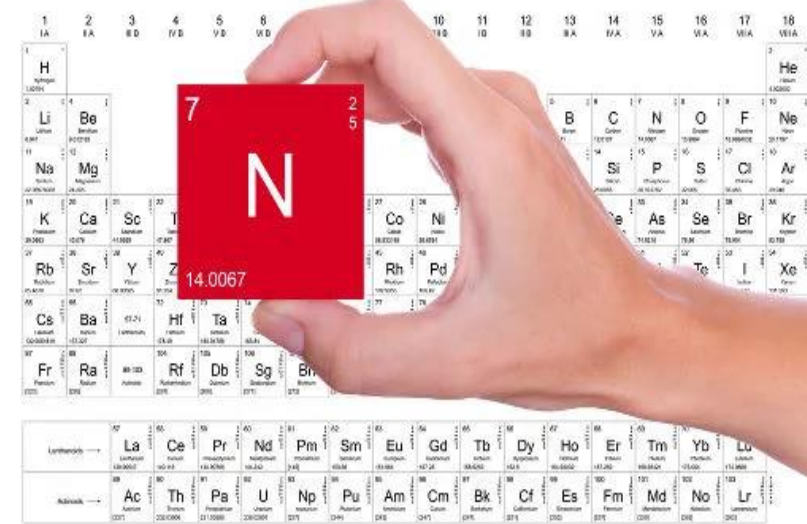
<https://www.istockphoto.com/br/vetor/mulher-saud%C3%A1vel-comida-lifestyle-gm933507288-255725899>

YouTube video player interface showing a video titled "Principais elementos químicos que compõem o corpo." (Main chemical elements that make up the body). The video is by "Todos" and has 1 like and 0 dislikes. The video player shows a man in a dark blue shirt gesturing with his hands, likely explaining the chemical elements. A small thumbnail image of the woman from the illustration is visible in the bottom left corner of the video frame.

https://youtu.be/x684Ilyl_Dc







<https://www.istockphoto.com/br/vetor/vector-o-s%C3%ADmbolo-qu%C3%ADmico-do-f%C3%B3sforo-da-tabela-peri%C3%B3dica-dos-elementos-no-fundo-das-gm1140110574-304971877>

<https://pt.dreamstime.com/elemento-qu%C3%ADmico-do-carbono-image109036043>

<https://brasilecola.uol.com.br/quimica/nitrogenio.htm>

<http://quimicanatureza.blogspot.com/2016/04/vamos-falar-sobre-o-sodio.html>

<https://pt.dreamstime.com/elemento-qu%C3%ADmico-do-au-aurum-ouro-rendi%C3%A7%C3%A3o-d-image110410341>

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<https://pt.dreamstime.com/elemento-qu%C3%ADmico-do-hidrog%C3%AAnio-image109036090>