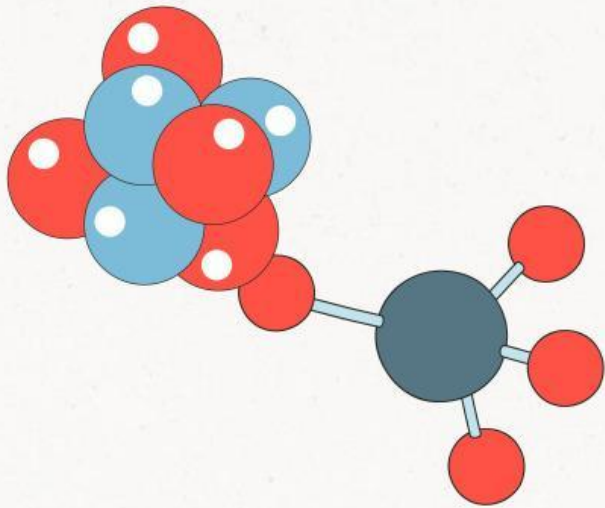


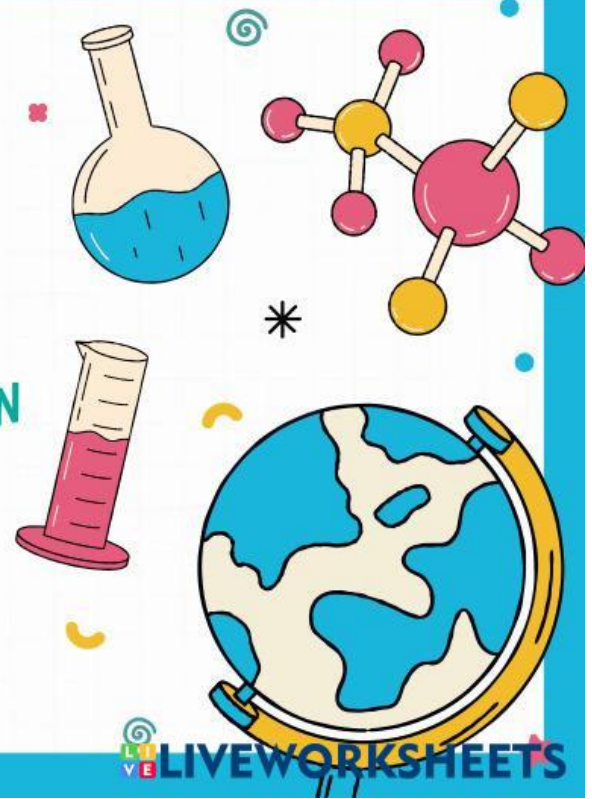


Konfigurasi Elektron

Kimia Fase E

01

KONFIGURASI ELEKTRON BERDASARKAN MODEL ATOM BOHR

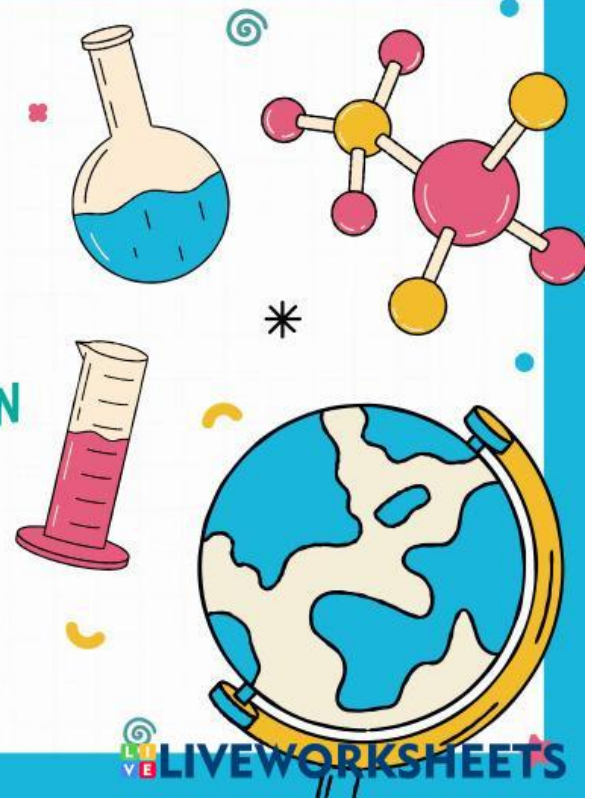


Lengkapi konfigurasi elektron unsur-unsur berikut

Unsur	Jumlah elektron	Konfigurasi elektron
${}^8\text{O}$		
${}^{13}\text{Al}$		
${}^{20}\text{Ca}$		
${}^{36}\text{Kr}$		
${}^{53}\text{I}$		

02

KONFIGURASI ELEKTRON BERDASARKAN MODEL MODERN



Lengkapi konfigurasi elektron unsur-unsur berikut
(gunakan bantuan atom gas mulia)

1. 25^X 

2. ${}_{35}\text{Y}$

[] [] [] []

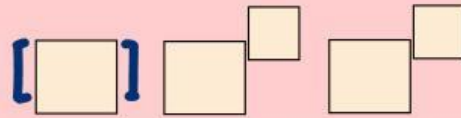
3. ${}_{38}\text{A}$ $[\square] \square \square$

4. ${}_{53}\text{B}$ 

Lengkapi konfigurasi elektron unsur-unsur berikut
(gunakan bantuan atom gas mulia)

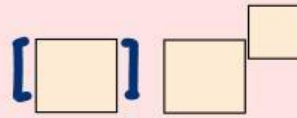
5.

$_{11}\text{Na}^+$



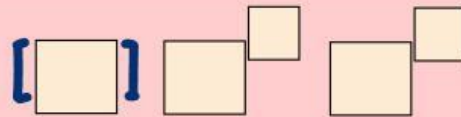
6.

$_{26}\text{Fe}^{3+}$



7.

$_{16}\text{S}^{2-}$



8.

$_{35}\text{Br}^-$

