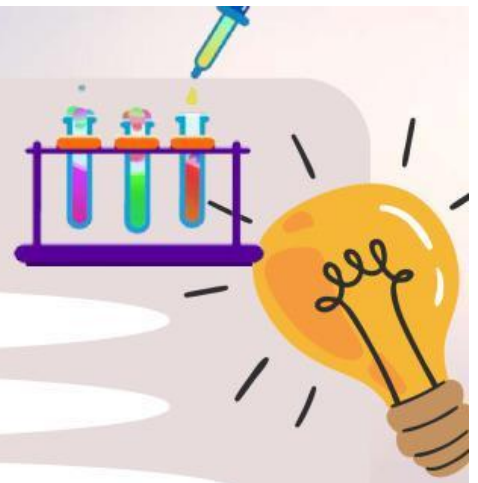




CHEMISTRY



nama =
kelas =
sekolah =

x	m	a	l	k	a	l	i	p	l	m	b	n	u	g	t	z
t	a	e	e	i	a	n	o	r	g	a	n	i	k	o	m	j
y	r	r	o	z	q	r	y	n	i	k	j	a	a	b	t	q
p	o	h	i	d	r	o	g	e	n	b	t	y	u	i	f	d
o	i	n	t	l	o	k	o	r	g	a	n	i	k	o	z	y
h	i	d	r	o	k	a	r	b	o	n	c	v	i	h	y	m
a	b	c	t	h	d	o	p	q	s	x	z	l	q	f	g	k

A. Cari lah kata dibawah ini pada tabel di atas

- Alkali
- Anorganik
- Hidrogen
- Hidrokarbon
- Organik





CHEMISTRY

C. Tebak lah gambar dibawah ini dengan benar

1.

~~PAS~~

MIA



+



=

2.

J=Y

~~KTU~~



+



=

3.

AT

~~WR~~

+



=

4.

~~CA~~

M=N



+



=

5.

~~N~~

~~BA~~

+

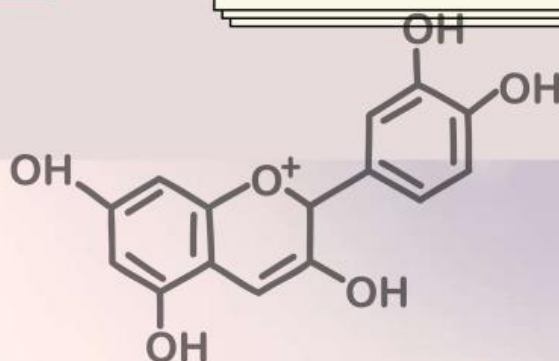
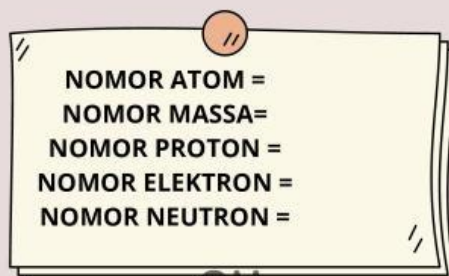
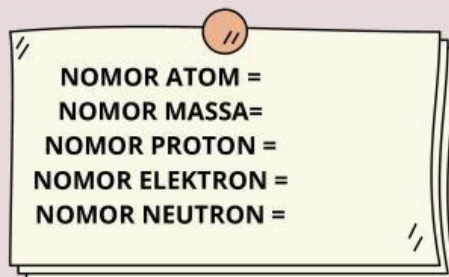
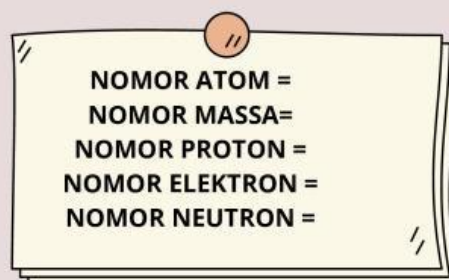
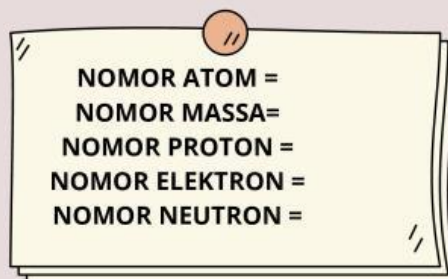


=





The image displays two chemical structures. On the left is a biphenyl molecule, consisting of two benzene rings connected by a single carbon-carbon bond. Each ring is substituted with a group labeled $(Cl)_n$. On the right is a 3D ball-and-stick model of a polymer chain, showing a backbone of grey spheres (carbon) with various side groups represented by pink and white spheres (oxygen and hydrogen).



A colorful periodic table of elements is displayed. The elements are color-coded by groups: noble gases are light blue, halogens are light green, chalcogens are light orange, transition metals are yellow, and other metals are light blue. The text 'LIVEWORKSHEETS' is overlaid at the bottom in a large, bold, blue font. The 'L' is green, the 'V' is blue, and the 'E' is red.



chemistry

E. Pasangkanlah dengan jawaban yang benar

ATOM

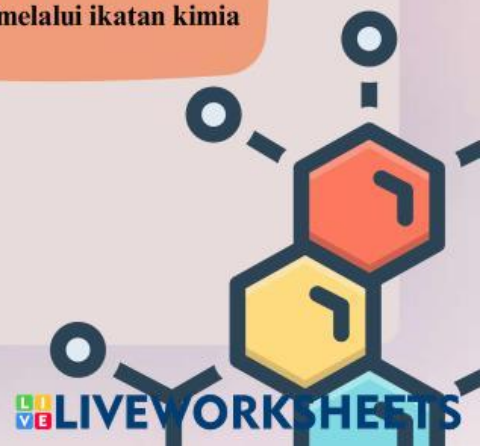
Partikel terkecil
penyusun zat yang
membentuk unsur kimia

MOLEKUL

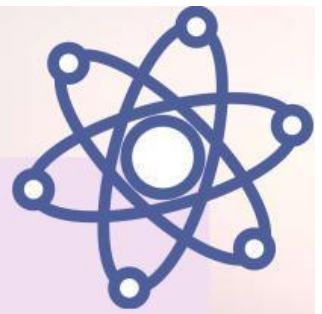
gabungan atom
yang berbeda
jenis

**MOLEKUL
SENYAWA**

gabungan atom sejenis
atau berbeda yang
dibentuk melalui ikatan kimia



CHEMISTRY



F. Isilah kotak dibawah ini dengan benar

