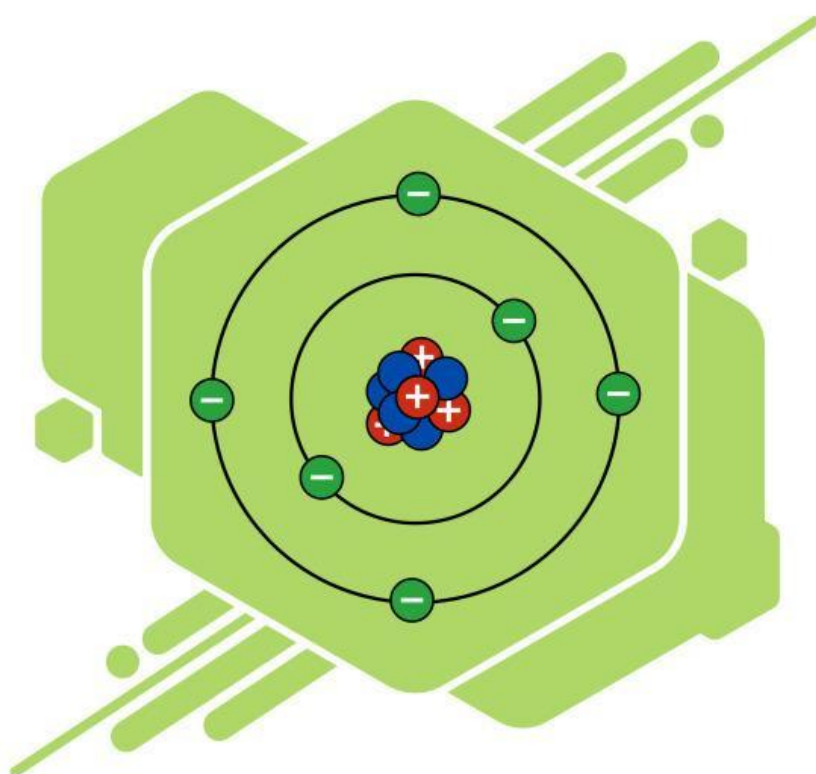


KIMIA KELAS X
LEMBAR KERJA PESERTA DIDIK

LKPD

PERKEMBANGAN TEORI ATOM

Oleh: Siti Nur Aina, M.Pd



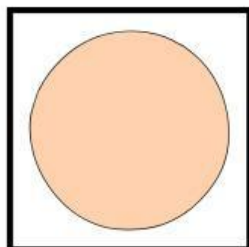
NAMA ANGGOTA KELOMPOK:

1.
2.
3.
4.
5.

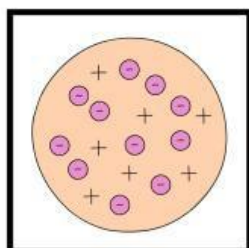


Kegiatan 1

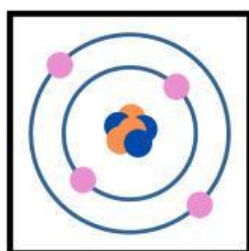
Sambungkanlah atom dengan penemunya!



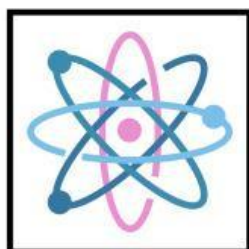
Rutherford



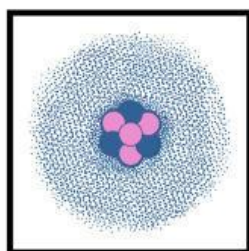
J.J Thomson



Schrödinger



Niels Bohr



John Dalton



Kegiatan 2

Jelaskan postulat dan kelemahan atom tersebut!



John Dalton

Postulat :

.....

Kelemahan :

.....



J.J Thomson

Postulat :

.....

Kelemahan :

.....



Rutherford

Postulat :

.....

Kelemahan :

.....



Niels Bohr

Postulat :

.....

Kelemahan :

.....



Schrödinger

Postulat :

.....

Kelemahan :

.....