#catatan	NO 561020 DATE 76 2614 2019
Periodic table.	Chemical Bonding Covali
the alphabets of the universal	Why pure elements cannot be found freely in nature?
1 → atomic number=Proton  H → symbol	Valenco flectrons (elektron terluor)
Hydrogen	$L\bar{l} = 15^2 250$
· E Proton = 2 electron => elements	
no charge	Care electrons
. K+ → Leibase ous eibctuou	Na @ 152 25 2 2p 6 350
(1) 7 rows	Notesale.
© 2 Groups → A & B (U.S.)  ③18 Groups → Porcerous (Filtral decing expression)  Expression Page	e) A OF
ex Sewi wetal Pag	Lewis dot symbol (Berdosorkan golongan)
Metal non-Metal	ex: 1A 8A → notic gas
maileable - aitempa.	Li. Ne Duplet structur
cat: - semi metal/semi conductor	Na· etc except He (Noblo 60s)
- conduct electricity but unmalleable.	the electrostatic attract between $\Theta$ & $\Theta$ ions
<ul> <li>H20 → Bonding</li> </ul>	- Leceine > Leceine -
	ex: Nacl.