QUIZ (7)	No Date
tentukan senyawa Kovalen dan Jenis ikai	
atom:	15 to active to plant a sound
a. 6C daniH:	
agar stabil:	Senyawa: CHq
6C: 2 4 -> butuh 4 atom	rangkap saev
1 H: 1 -> butth 1 atom	-
. H	n
4Hx + .C> HXCXH -> H-	C-H
ambang lewis H	H
b.1H dan 80	10011-100-11 0-
agar stabil :	senyawa: 412 6
1H:1 > butuh latum	rangkap salo
80:26 -> butuh 2 atom	
211, 10, 11, 11, 11	·· 0-H
2Hx +:0: > Hx 0 · xH >	H-0-H
C OF down C	
C. gf dan 6C agar stabil	senyawa: f
^	rangkap 2
9F:27 -> butuh 1 atom 6C:24 -> butuh 4 atom	- X
×	× ×f× × ×
4×F x + · C· -> × × × × ×	* C = C - F
11 %	exc. x
× × Ex.cc	Y Y
2	*
) . I Katan Kovalen rangkap Pada	C2H4 dan SO2
$\frac{1}{1} \cdot C_2 = 2$	
4. He=22 -> butuh lelektron	
atom:	
6C:24	
H:2	X X
1×1× + 4 H.	Hox Cx x Cx -) H-C=
×	* × H
	rangkap 2

30YKO 36 Lines, 6 mm

10

T E ...

		No Date	
4 1000 00 00		Date	TANK THE PROPERTY OF
b. So 2 S=1 -> butu	and others	A WAS THE	1 191,301
0.3012	h I elektron		72 3
5=1 -)6040	1.11	1 141 1/01	
atom:	143	10.42 41.67	
	PRODUCE AND ADDRESS AND ADDRES	1 12 14	+ 1 to 1
	mag was ve	2.11	11
×			- (80.
	0:x 5 x x . 0	-> 0=	= 3 ×
*	** × *		
rangkap 2		0	
7		OF DIE	H 1.0
		mainte negle	
3. Jenis ikatan Kovalen C	2 H29 1 miss 6-		
6 2	morp & Avesa 6	6 4	0.8
H2=2			
rtom:			
6C:24			
1H:1		Da mak	70.0
××	114		
2 Cx +2.H -) H.xC rangkap 3	* * (x · H -) H - C	= C-H	136 753
rangkap 3	**	-	
	CA		
Surface of the Surface Company			
LOW FREE LOW	shed vertice	att and see	n file
		13000000	CONTRACT OF
			5