tsb dibaca dari memory, check	bit 49 dlihitu	ng adalah 11	01. Berap	akah daba	yg dibaca
dari memory tsb? Tunjukkan step	by step pen	gerjaannya!	0 1077	814 LLP	- 11
Jawaban					
8-bit word = 0011 1001		A THE STEEL	SX3	1	ere d'ari
check bit = 0111		322	33	F 6.7	
Terdapat 4 bit, Posisinya akan:		.cat.l	edi .	25-1	-7(1
2° = 1 Yaltu Pı = 1		2 222	w.A.		25
21 = 2		. 31299 31	1 1	2 70	o meetid
2 ² = 4		1552	-51	633	: :
2 ³ = 8		4272	41	0 C Pro-	
String yang dikodekan akan me	rnsach:	town	OR.	£ 1.7 -	
d12 =0 → d12	. = 0	1 8 51: 7 3: 1		8 35.4	179-1
$d_{11} = 0 \rightarrow d_{11}$	= 0	Fee	39	783	33
d10 =1 → d10	= 1	9.116	AL I	3-12	SI 1.
$dg = 1 \rightarrow dg$	= 1	Votati	JA.	V 535	DA
$d8 = P8 = 1 \rightarrow d8$	= 1	1		344	Sanan
$d7 = 1 \rightarrow d7$	= 1				•
d6 = 0 → d6	= 0	4 A.O. 5	Junyas S	ab I see	\$ F2826
$ds = 0 \rightarrow ds$	= 0		8.3	C CLAC CO	70 mm. 39
$dy = Py = 1 \rightarrow dy$	= 1				18. 18.
d3 = 1 → d3	= 1	White o	unt iA (1 - Louis	
$d2 = P2 = 1 \qquad \Rightarrow \qquad d2$	= 1			ners : 245	
$di = Pi = 1 \rightarrow di$				C 220	
Penksa bit di ujung lain = 1101				20.030 15	arc sax
XOR (0111, 1101) = 1010 . Bit Ke	-10 akan ha			L AC -	- 0.00 141
Jadi, string baru yang dikoclek			<u> </u>	Lile de lete	12 112 114 7
d12 = 0 d8 = 1				3	(2 n o)
$du = 0 \qquad d7 = 1$				la iratu	19 m 3.
d10 = 0 d6 = 0		17755.00	uni r		
dg = 1 $ds = 0$	d1 = 1	l lines	hu vibal	: q j-,	

					ill sel
Fetch Cycle 1		Exec	ute Cycle 2	Log	175 T bl = 7h
рc	555	РС	556		1113 10 10 713
IR	1825	IR	1852	1 08.24% - QUART	or and the south
Ac		AC	<i>0</i> 00 2	1 = 13	9, p 1 = 3
Fetch (ycle 2	Execu	ite Cycle 2		1.00
PC	556	PC	557		Lang public
IR	5826	IR	5826		uwi: § = 2
AC	0002	AC	0007	citic ak in mortaeli: v -	
Fetch	Cycle 3	Execu	ite Cycle 3	-0-21 5	58.1
PC	557	PC	558	S = nk; 5-	Sign 1
IR	2826	IR	2826	1 2 3 2 5	¥ = 0
Ac	0007	AC	0007	la be to	1 2
memory	826		0007	1=,01. *	. = 91 =
				_ t= 7b ⊀	} ==
Fetch c	ycle 1 da	n execut	e cycle 2	·) Fetch cycle 3 a	lan execute 3
PC dimulai dari 555 IR 1825				PC = 557	- C z
				IR = 2826	1 = 83 = 1
1825 -	> 1 : Load	d AC Fron	n memory	AC = 0007	a J
	825 : alam			1= sb 4-	= F2 x 1
825 be	risi <i>00</i> 02			1 = 16 +	1 = 3 =
	2 di AC			foll to carl	Paker is side
			thistory	1 main on the the old	Cout, noti = :
Fetch c	ycle 2 dai	n execut		hari aifedaksav alima	
Pc = 556				1= 12 1.= 1	,
IR dilanjutkan dengan 5826			326	1=24 1=7	
			o memory	lesb oea	
	dd to Ac			1 = 16	
				ad addishida a	
THE HIND				and the state of t	and all the first the