5-14-10 n-1;		Date:	
Memory	Ερ μ		
300 1940 301 5941 302 2941	300 pc 1940 iR	300 1940 301 5940 302 2941	301 Pc 3003 Ac 1940 iR
940 0003		940 0003	
STEPH		STEP-	
300 1940 301 5941 302 2941	301 Pc 0003 Ac 5941 iR	300 1 9 4 0 301 5 9 4 1 302 2 9 4 1	302 Pc 3005 AC 3 5941 TR
940 0003 941 0002 STEP3		940/0003/ 941/0002/ STEP4	
01 5941	302 Pc 2005 Ac 2941 IR	300 1940 301 5941 302 2941	303 PC 0005 AC 2941 JR
4,0003		9400003	
300 STEP 5		STep 6	

Subject:		85 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	
5-14;ch2;		exCute	
Newory		cp.	
300 550 300 PC 301 555 AC 302 2800 4 1550 IR		30	1 PC 50 IR
550 0003 551 0004	550 0003 551 0004		
STep ₄	STep		
- Heword	- Hemany	cp.	
300 1550 301 Pc	300 1550	3 0 2	PC
303 5000 DESEL		000	
306 2000 JUS551 JR	302 2600	555	TIN .
550 0003 551 0004	550 0003	<u> </u>	
STEP 3	STEPN		
memery com		cp4	
300 1550 302 0	300 1550	303	Pc
301 5551 0007 A		000	
302 2600 J- 2600 JA	R 302 2600	260	O IR
5F.3 0003	550 0003		
STEPS	514	9	Scanned by TapS

Solution3			
Fet		<u> </u>	cute
Memory	—-Сри	-memory-	
300 1940	300 P	300 1940	301 00
302 2 9 111	A	301 80 41	0003 Ac
	1122	3-22-41	1) 1940 IR
346 0003		340 0 003	
9410002		940 0003	
-STEPI			
		3+4	
-Memory	eρ4	Memory	ca-
300 1940	301 80	300 1940	302 Pc
302 5 941) 0003 Ac	301 5 941	> 0005 AC
	9 5941 IR	3.05 5 0 171	5941 IR
940 0663			
9410002		941 000 2	<u> </u>
STEP 3			
		-STeff	
Hewall		- Memory	CAL.
300 1940	302 00	300 1940	303 84
301 5941	0005 AC	301 5941	0065 AC
302 2941	→ 2941 IR	302 2941	2941 IR
340 0003		940 0003	
1744 0002	- N - N - N - N - N - N - N - N - N - N	941/0005	
· PODE		Tep6	
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