		cen 1310 Homework							
	<b></b>								
int *x 1	004 100								
int 6		04 int ** 7 1004 1008							
int a	21 10	in+ * 4 1012 1004							
	in+*x 1012 1000								
int_a	1 8X 1	1016 In line 6, you are trying to set							
int b	! 80.31	1/1012 bequal to an uninitialized pointer.							
int *x	100	1008 If address is invalid, program							
int ky									
10+ *X Z									
		Mindlem 21 1, 75.0 n. har							
		Main 4 After leturning from sum3							
int sum		1078							
void * PC									
int rv	85 C	1020							
in+c.	3	1016							
int b		1012							
inta		1008							
in+ *x	1000	1004							
int-a									
After! Retui									
infigum									
int * pc	Main 5+								
intitu!	8 36								
intc	<u></u>	1016							
int b	G	1012							
int: a	G	1009							
int * X	1000	1004							
in+a	G	1000							

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	1.211	a) 89	1 1 1 1 1 1	)!!_	0	
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			0	<u> </u>		
		1		<u> </u>	126	13.210
···	Ta ta	O		0	152	26·2+0 111 52:2+1
	1	89=	101100		U.S.	
				011	0100	1=105
	<u>c)</u>	Odd bi	naries always			
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	•		Itiple of 8, thi			G: G: G: G
	##R	•	ll end in O et	2		3.11
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7	14				1 4 . " ( ) (	0 0.2+0
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+						
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+		0				9 G 3-2+0
1	1					1, 141 G-2+1
	0					O(101=14)
	75=	1000101				
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\* ×