	Prach	ung 1	Function	MS						
Problem 1	Var	Val					Cohsole	2 vol	-)	Rubber
	(2.)		14/ Val	j 4	10U	1 7/3	Dojo	X		
J. J.) N		SIM		Ė		1 d			
Problem 2	Var	Val	OIL h.		0					
)) >	X	>	Var	Val	Januar	Hut	Const	ale		
		15	retur	15			hell			
			•					150		naka 9
	skevo.		lol	Asal	1	Who	d/ =			
Problem 3	Var	Val	ξ.		3	1	Cons	ole	ę	
	X3	>	Varl	Val	Š	Fre	as N is			
		18	Var	3,5	3 =			. 18		1
				n 18						
Sheep							L. A.	Lil-rol	3	1 m d d 5 1
Problem 4	Var	Val	1. W/ m/	1	Last	1	/	ionsole		
	7	15	E 1/2	WIN		1.0	6 y	15		
8	6	梅-	→ Vo	FIV	al ?	Se group	S187	10		
		10	2		0	vide	1	10		
				urn 1				15		
			-)	July JV	6	Auda 9
Problem 5	Var	Val	111	Jac.	<u> </u>	W	Cov	isole		
2 4	C	15	8	3		3	Contract of the Contract of th	5		
8 21	e	-> 20	Var	1 Val		8		Ö	= g	
T - 7177		20	C	10	70	2		.0		
				nd 20		Julia.		5		
	Į.		1 4 Lu	VNJ		A _{cal} /	-/142	WW	O	Perland
				JO.			~	e X		

			15xx24
Problem 6	Var Val	lot)	and leader &
	X -> Var Val	+ Var Val	console
	16 n 3	N 5	wis 3
	y 16	4/10/00/	nis 5
	return 6	veturn 10	x is 16
W.	clind	31 Weston 31	
Problem 7	Var Val		
	-> Var Val	Var Val	onsile
		nuh 3	500 8 11/3/3/5
		num2 5	8
		return8	
		81 AW191	
Problem 8	Var Val		Cansole
	Var Val	Var Vel	2 M. Marson
	num 1, 2	num 3 3/	5 5
	01 num2 3/	numz 5	3
	return 5	return 8	8
	· 21	/ kig/sy	
Problem 9	Var Val		
	X -> Var Val	Var Vel	Cansole
	13 a 2	a 3	0 c 15 5
	01 6 3	16/15/	9 c is 8
	c 5 or		x 15 13
	returns	return 8	
Problem 10	Var/Val var/val +	yar val + var va	(
	X >> ~	a	
	Ь	b	

Problem 10	Var Val	Tw	pin at 14	el i y sh	w al	ews)
i a s	X	(3,5) h, (1,5) h	(5°E) b	(1,5)	6 (3	
₹ 3 ±	(9)	(8,5) h, (1,5) h	1	1/2 3/2		
Step 7 X=	d(23)+	1(3, (d(2,1))) + d	1(d(2,1))	x(2,5)		
- N	010-123					
d(23)	Yar Wal	d (2,1) Var Va	al d	(2,3)	Var 1	Val
	a 2	a z		,	a	
Plax	6 3	b 1	×.		b	3
	c 5	c 3			C	5
	return 5	return 3			return	5
		•				
Skoz X=	5 + d(3	(3) + d(3,5)				
d(33	3) Var [Val	d (3,5	5) Var	Val		
	a 3		a	3		
	b 3		6	5		
	c c		C	8		
	return 6		return	8		
						a.
Step 3 X	= 5+6+8					
	19					
	-	8			1 2	
Carola Order:	(2) d(2,3).	d(2,1), d(2,1), d(2,3) (3	3).01	35)	
		3,5,6,8	, , ,	, , , , ,		
	x is 19					
Causale Order						

Consider order: left to right	Consile
d(2,3), d(2,1), d(3,3), d(2,1), d(2,3); d(3,5)	c is 5
	Lis 3
(5,5) L(7,2) b + (9,0) b) (8,5) b + (8,5) b	
	cis 3
- Love od (2,0) 6 Love ou (1,0) 6 - Love ou	cis 5
	cis 8
E d . E d	x is 19
.7 Commer 2 most	
· (さき) か・(さき) ふ ナ き、	-x .5.42
	(T) (S)
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in the day	
8-7-9-	x Enga
	У /
	Carle Olice
. <u>-1i x</u>	
	ado desal