			41 12.0 11.0 23.0 11.0 23.0 11.0 24.0 12.0 24.0 13.0 24.0				
	Exercise 9.2:			a) fsubp sl(3) 1 8	12-0	Tolone: 0.5
	Canax 1.2.			91) 12000 1100	810		intralue: 6
(D	1		17.0 23.0	81(1)	15.0	
	Y CL. ALL	1 0.5	SpValue: 0.5	Z4.0-90	8169	35.0	
	STI TPYCHILE		inlledon: 6	35.0	4(4)		
	57(1		inspectal. O		5769		
	STE				आ0		
	Sre	24.0			81(7)		
	ste	35.0					
	Sitte)		w) fider in Valu	e 4	1.5	fplalue: 0.5
	STO)		9.0-6-1.5	57(1)	12.0	ivillane: 6
				310.000	\$7(2)	13.0	
	f) fslp & (4) 4	12.0	fille 0.5		Stry	24.0	
	90 40		Alle: 6		57(4)	35.0	
	11.0	24.0			5+(5)		
	3750 5118	9.0			57(6)		
	(1(4)				5767		
	(त.)						
	<1(9)15			2 SpValue	REALY 1.	5	
	57(7)			intValue	aword 9		
	9+12-	91177					
	j) fadd SI	71.0	follalie: 0.5	a) from:	ST < ST() so (3=0, (2=0, (0=1
	+690 STU)	23.0	int Value: 6				
	23-0 (7(2)	24.0		e) + comp: S	(ST(1)	So (3=	0, (2=0, 10=1
	35.0 (113)	35.0			7		
	21.0 (7(v)			17.0	51		
				71.0	srw		
	51(6)			24.0	Ster		
	57(7)		<u> </u>	35.0	57(3)		
					ST(U)		
					ST (S)		
					ST(5)		