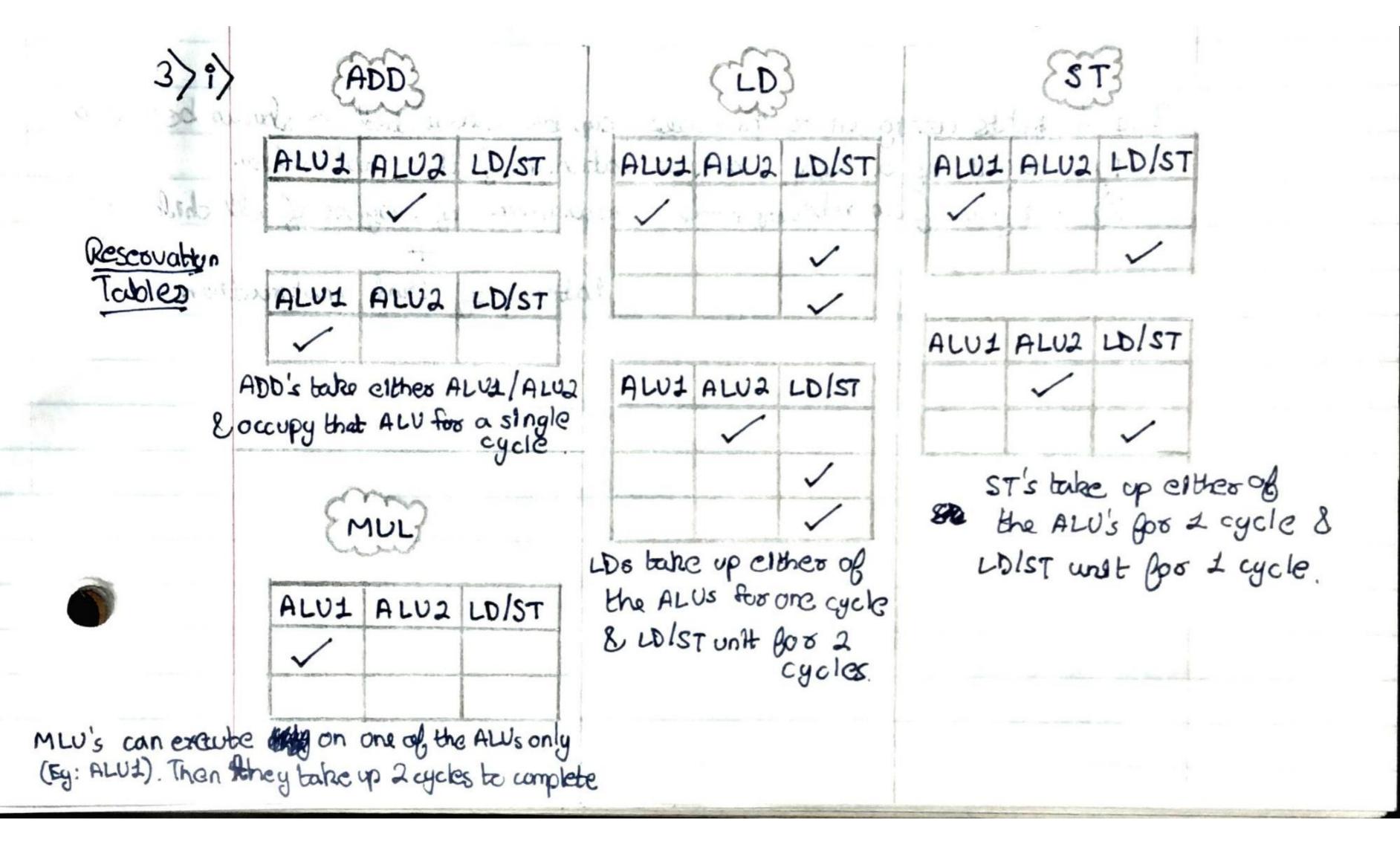
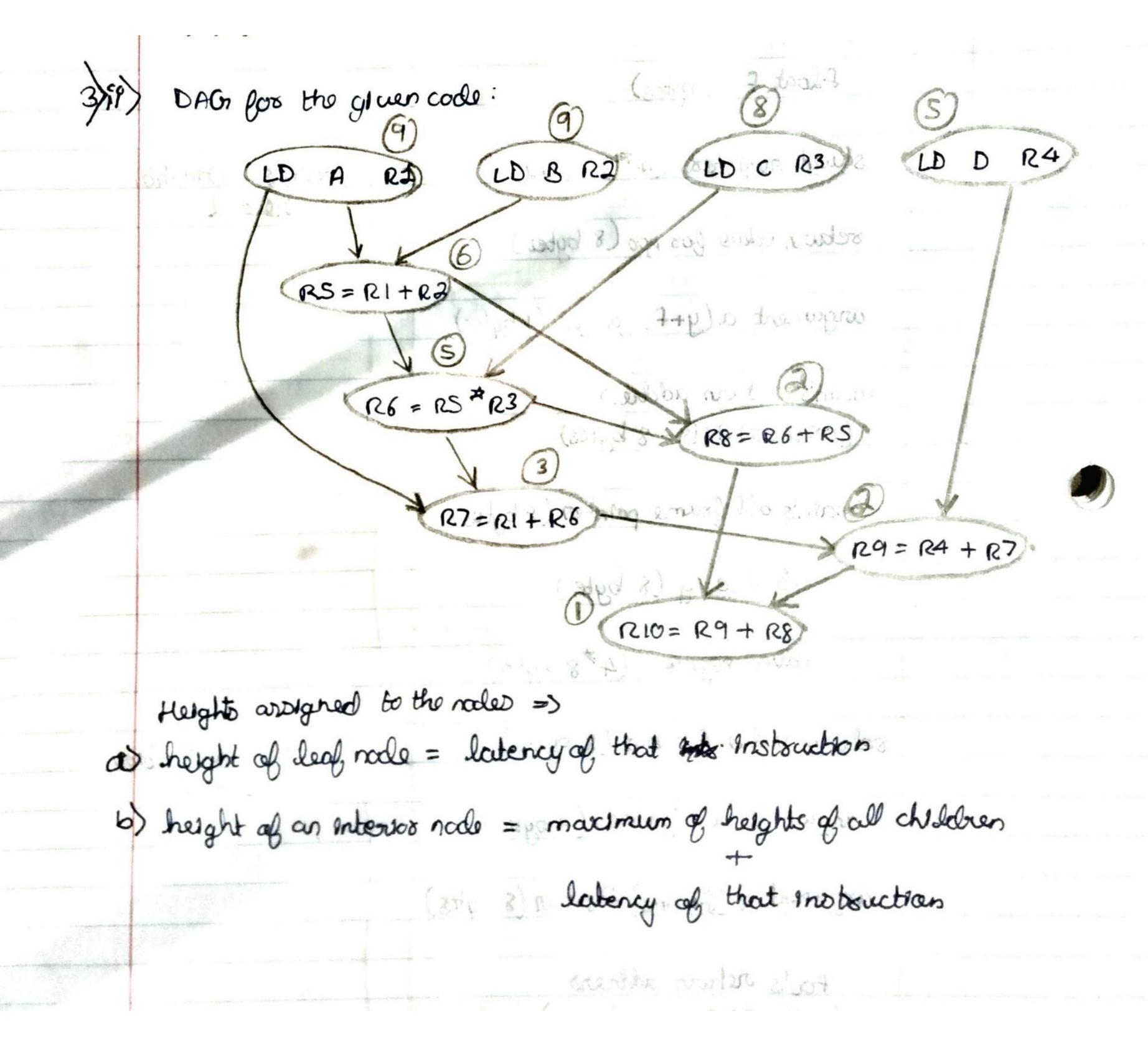
The contract of		
Int x (4 bytes)	1	224
double y (8 bytes)	LOUIS LIVE	
float f (8 bytes)	VI (pr 1) -010	(974
samed registers (4 *8 bytes)	main's activation	n
return value for for (8 byter)		
argument a (y+f) for for (4 bytes)		
main's return address (ox 10001 A1B - 8 bytes)		
main's old frame pointer (8 bytes)		
double g (8 bytes)		
saved registers (4*8 bytes)	of the marine where it	
selver value for box (8 bytes)	foo's activation	ÓD
argument a goo bas (4 bytes)	sapin vo je i givi (	Ċź
argument & (finame) for bar (8 bytes)		
foo's return address (0×1002A2B - 8 bytes)		
feo's old four pointed		
floor h (8 bytes)	bas's activation	a
double q (8 bytes)		

							with a manal property
1		Anstruction Line	Registers		<b>8</b> 5	Code	
	A.,		C. J.	包	A COMMAND TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS	4	1. 6. 1.
	1	A = B+C	A,B	B	A		ld B 81
						8.	1d C 82
							add 81 82 82
	2	C = A+B	A,B,C	B	A	C*	add 82 81 83
	3	T1=B+C	A, B, C, T1	TJ	A	C#	add 81 83 81
	4	T2=T1+C	A,B,C,T2	极	A	C	add 81 83 81
ja.	5	D=T2	A,B,C,D	D	A	C	
i.	6	E=A+B	C,D,E	D	E		st 23 C
				0.0	1.5		1d B 83
	-	2 - 2:					add 82 83 82
	7	B=E+D	B,C,D	D	B		add 82 81 82 1
	8	A=C+D	A,B	A.	B		Id C 83
		3 4131 76			agetili, a manager	-	add 83 81 81
	9	T3=A+B	Т3	T3			add 81 82 81
	10	WRITE(T3)					weste 81





2						Marie Control of the	1 1
3/1119	Cycle	Available Instructions	Achodulad	Completed	ALU1	ALUZ	LDIST
	No.	Instauctions	Anotouchono	Instauctions	nerise recognice despressiblished on extraolism		
	0	1,2,3,4	1,	-	1		
	1	2,3,4	-	_			1
	2	3,4	2	-	2		1
	3	3,4	_	1			2
	4	3,4	3	_	3		2
	5	4,5	5	2	5		3
	6	4	4	5	4		3
	7	6	6	3	6		4
	8						4
	9	7,8	7,8	4,6	7	8	
	10	9, .	9.	7,8	9		
	11	10	10	9	10		
	12			10		SECURITY OF PRESCRIPTION OF	
The state of the s	VID-MICHEL PROPERTY.						