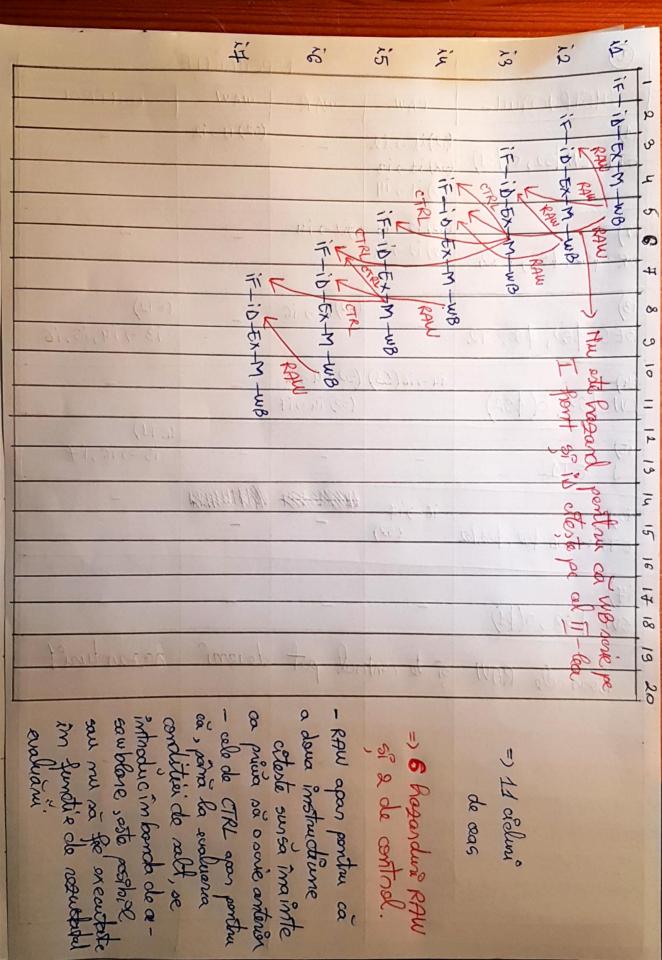
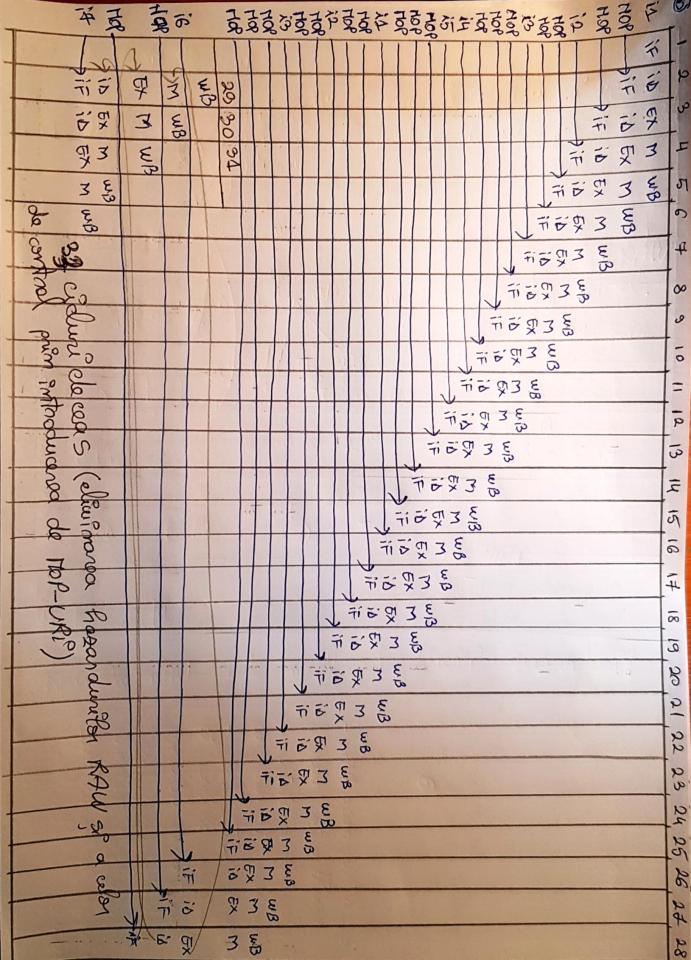
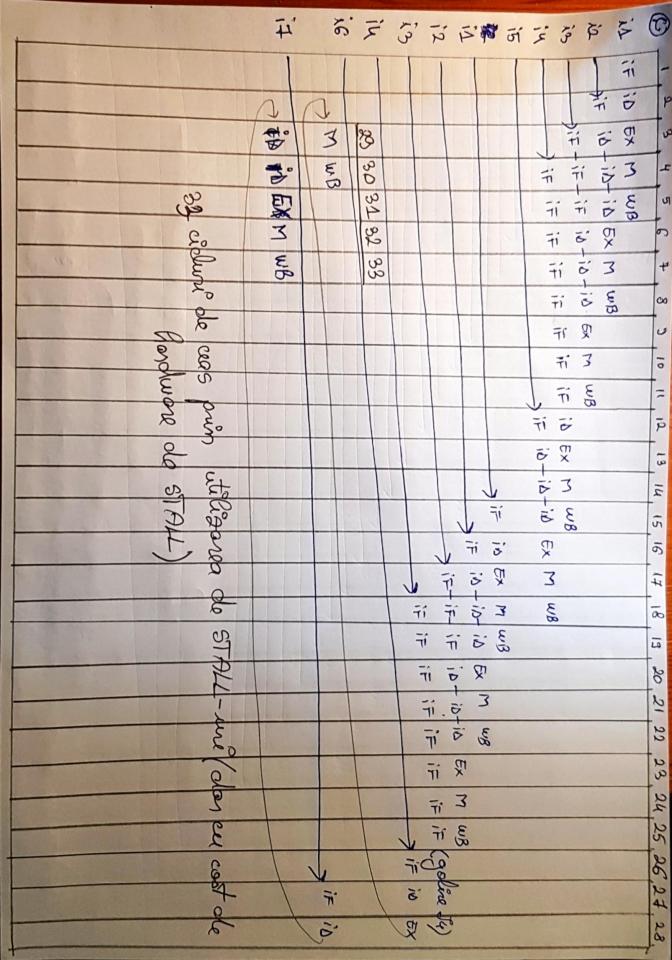
© 4	5 5	DEF	EUPIULE	CONTROL
THSTRUCTIONS	RAW	WAR	WAW	COTT
1.0	(32) is -> i2	_	(62) 11-12	-
ET1: LW \$52, 0(\$51)	(62) 11-) 13			
	(62) i2-> i3	6312-) i4	_	-
ir) 6R \$52, \$53, \$52	(32) 12-14.		717	
i3) 3EQ \$92, \$90, ET2		(32)13-) is	17-	(ET2) 13-14,15,16
iu) LW \$53, 0(\$32)	iu-)ie(53)	(52) iu - i6 (52) iu - i7	- Jan	
i5)	-	-	-	(ET4) 15-)16,17
J ET1		WINNER	<b>MANAGEMENT</b>	-
i6) ET2: ADD \$52, \$63,\$52	18-)14 (52)	-	-	
(7)	-	-	_	
5W \$52,0(\$1)	e la sort	nol pot	deveni	hazarduri!
Doon cole RAW	Si de com			
	3		1000	のとなる。
	10	8-1, 10	18 4 18	
	1	2 10 3	的 村子	1 4 4 4
	12-4	+	5 6 7-	3 3 2 3 3
	1	40 00	1 2 2	10000
		(4)	R. S	1







Ĭ 6 P **在** दं रूं 35 र्ज \* 6 ボ T É 3 WB EX+EX M WB STALL EX M WB STALL ID EX M WB 5 IF ID EX M WB Ŧí 5 EX-EX THE THE BEST OF THE BEST BM W PY PI I'D EX M WB 15 18 FORWARDING + STALL-100 19,20,21 36 22 23 24 25 24

© secumal 1: ALUsing si Branch—) generate la ib (unitatea de contral);
Secumal 2: PCSne \ si Revolunite —) socié intr-un registru utilizade en ALU(6x) I general la 18 Ex si utilizat la Memony mistada de control -> controlação a doua înstrare pt. ALU