Homework 7

	E9=XX93 #X1	(
	610 = XX # q5 X1	(
	$C_{11} = \times $	(
	C12 = x x # 96 x x	
	C13 = XXq6# XX	
	C14 = x97 x # x x	
	C15 = x x q1 # xx	6
Z q	Input: 0(23) = 0000000	
	1 192000000 8: LX0X0X0X93 15: 1,95 x0X0X0X	•
	5:4×40°2: L1×93000000 9:L1×0×0×043 13. [19511×0×0×0×	•
	10 X 0 24 0 0 0 0 10 : 11 X 0 X 0 X 9 X 0 X 0 X 0 X 0 X 0 X 0 X 0	•
	4. 11 XOXQ30000 11, 11X0X062X0X 18, 17X650X0X0X	•
	2: 1 X 0 X 0 da 00 0 15; 17 X 0 X d2 0 X 0 X 0 X 0 X 0 X 0 X 0 X 0 X 0 X 0	
	7: L x 0 x 0 x 0 q y 0 14: L x 950 x 0 x 0 x 2 x 1 2 x 6 9 x 14: L x 950 x 0 x 0 x 0 x 1 4: L x 950 x 0 x 0 x 0 x 1 4: L x 950 x 0 x 0 x 0 x 0 x 0 x 0 x 0 x 0 x 0 x	6
ì	7: LXOXOXOQUO 14: LX 950XOXOX Transition	-
	Tanki Dagaga	-6
<u>b.</u>	Input: 0000000	-
Vient de la constant	1. Uq2000000 7. UX0X0X0q4	-6
- In the second	2 LX 930000 reject configuration: LIXOXOXO regregat	-6
	3. LX 0940000	
	4. Lx0x93000	
***	5. U X O X O Q q O O	
in the state of th	6: UX0X0X930	-
C	Input: 000000	*
	1. 19200000 7. 11 x 0 x 0 q 5 x 11 13. 11 q 2 x 0 x 0 x 11 q regect	-
To go do not not not not not not not not not no	3. L x 0 q 4 0 0 0 9, L x 0 q 5 x 0 x L 15, L x x q 3 x 0 x L	-
	4. WXOX9300 10. WX950X0XW 16. WXXX920XW	-
	5. UXOXOQ40 11. LQEXOXOXLI 17. LXXX OQ4XLI	-
	6 1, x0x0 xq3 12, q5 11 x0x0 x 11 18, 11 x x x0 x q 4 11	•
		0

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