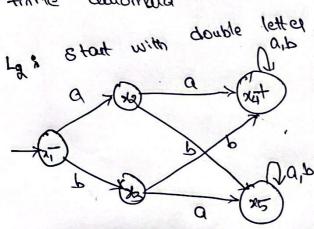
Name: Rama krishna kamma

CWID: 50321021

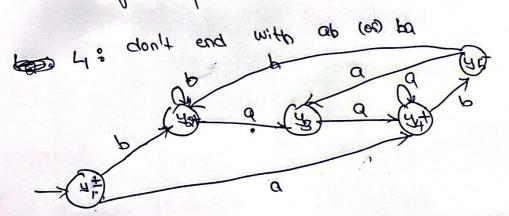
LINLa, and LIULa

* Two States from both automatals need to be Considered as starting initial states

* final states the Combination of both states from the two
finite automata



Regular Expression = 8 (aa+bb) (a+b)*



Regular Expression = E + a + b + (a+b)* (aa+bb)

U	0 1	New	State	Zot	out a	Input b
+		Z1	スリムリ		4= 20	×349 = 23
7,6		7 2	284	X44	4=24	25-35-56
+		23	7342		3= 36	4432=27
+	+	Zy	76× 4	244	4=24	N445 = 28
		25	Xe- Y		73= = = {	
		7 76	1854	2.25	4=30	The state of the s
+	+	27	244	12 24	43= 711	1 x4 43 = 711
4		28	200		43= 2	815- ERMK / 11
4	,	2-9			(543= F	1 x 4 = +11
		21		~	K-44 = =	1 4 11 - 7-
+		12			x444=	
+	1	Z	11 / 24	73 /		
+	14	2	ia x	449	X4 45=	λ.,
				-43	×24	7-
4.				542	त्रद्भु .	= 76 xxx = 79

0 = Union of 4 and be

N = Intersection of 4, and be

