1	Varad R. Pat. 1	FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING
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	Tulorial 1	
	DRE for for	
	ato	
a) set of storings over fash, of start and end different char		art and and different char
a Cathered* b a Ca+b+c)* c b (a+b+c)* c b (a+b+c) a c (a+b+c) "		a+b/c)*c/b(a+b/c) a/c(a+b/c) a/
c(a+b+c)*b		
h) Set of storings over 90,13 odd no of 0's		
(1 to (00) to 1 t) to		
	o] i) (a++> ha)*	
	L1 = {a,h) n is naturally la = {(h,4) n is natural}	
	L= 91, UL93	
ii) 1(0+1)(0+1)(0+1)* 0		
	L; - { 1} 1, - { 0} 13 - { (0 +1) #1 n > - 3}	
1 - 61, . 19.129		
3) The l(x) = facex, ach, aba, abh, haa, hab, bba, bbb)		
	Find R. E which represent L(r)	
	R = - (a+h)(a+h)(a+h) or (c+h)3	
	4) NFP Por NE: (0+1)* 011 (0+1)*	
	(a) E	
	(a) (a) (b) (c) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	
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	E 11) 10 1 (0 + 11) 1 (1;	
(n)		
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1) (0+1) * 011 (0+1) * 1 01 (0+11) *