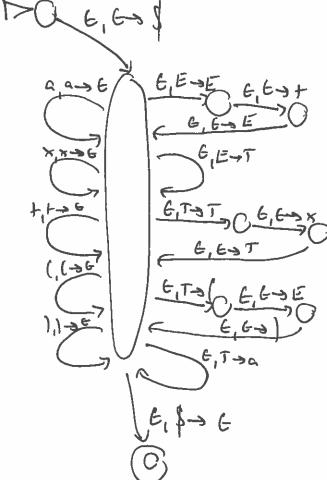
a'	١	[DAY 10]		
a	  a	5	6 tora	a for (6 for a)
	F	F	F	F
	F	T	T	T
	T	F	T	F
	Τ	T	P	T



Let s be the purpose length for this language.

Let s be the string  $S = {P_{\alpha}}^{p} = wy^{2}$ 

"all connot be in the loop (yi) blo it must own exactly once, so "a" is either wor to. However, the loop (yi) only enists on one side of the "a", so it's impossible to have repeating prontheris on but sides.

5. b)

Let p be the property length for this language.

Lat s be the string

5= apt 6 pt cpt1

By the purpose learner, we can rewrite I as no not solver by it has regular. It work for a contains a nir of letter, it wouldn't work for war way. If work a only entain a single letter auch, the third letter would be letter only in a war y.

a) Dotatologicos

(a) bicologicos

(b) bicologicos

(c) b

