



20-3/	Fork => Normal	
	2 a [8:]v , x [8:] y	, Z[qk]h}
	[start] u [g;]v ; x[g;]y ; z[gn]n	
	Back-tracking	
		depth-search
		(try until failure
editable (New Status) (New York of the Control of t		then go back)
		=7 fails because of diverge
	14 6	,
		problem - first
apply and application of the form of the control of	4	
e values, arguption control to the bounder or control situation in processor statistics		161×111×27
	$\delta(q_i, b) = Options \epsilon$	E [0, 2 161x1r1x2]
ediagnaphaga, paper an an pedrosan et a river to habitat de la Petro passion qui dissintenda		
	lopts=1 lopts=Z	
	Some maximum option-size = M	
	if we have M symbols	
ki u j	them my = a string of aptions	
2 = no options		
	(95622) 1 5 1 = HAZT, 2601	ond, tirst (RV)
	deress > 121 = first, seco	130
	(some fines oddresses	171
	don't name configurations)	
	ordering of addresses:	
	٤, 1, 2,3, 4, 11,12,13,14, 21, 22, 23, 24,	
	A SECOND CONTROL OF THE PROPERTY OF THE PROPER	

20-4/ 3-tape machine

tape 1: input

tape 2: address

tape 3: simulation

1) copy imput to tape 3 with [80] as state

input=w

tape 3 = [80] w

2) simulate machine based on address in tape 2

3) if address ends, fail, but it muchines accept, then accept

4) it we fail, generate next

address and goto I

Enumerator = TM

Have Get Enom => TM

: TM (input w)

Run Enum If it outputs w, accept

Have > Get TM = Enum

Enum ()

For i & Ouns,

Run TM on S; for only i steps

if accepts, then prints;

(where S; is the ith string in lexitographic order