PAP-2):	O(n): each element of the lext will be
	ough each earner of the xxxx will be
to kenize (text) ?	checked of validity by using the
list = []	index "current" for exact one time,
begin = 0	that lands to the linear run time
end = 0	the number of the
current = 0	characters in eext, namly the input length.
While (current < text_length)	
while (text [curtert +1] & {a.	,z,A,-,Z,O,-,9\$){
current+	
3	
end = current - 1	
if (text_begin: current)	s not in list)
1+ (text) begin: currents,	
liest add (dext I begin	(s carend)
tegin = current +1	
Curent++	
?	
3	
1	
eg o'kennedy hasritugor	マース017.
# of Complete	
xcution of begin enc	de current list
the outer loop	
0 0	
1 2 0	2 [0]
2 10 8	10 [O, kennedy]
3 15 13	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
4 17 15	17 t D, kennedy, hasn, t]
5 22 21	, 22 Io, Kennedy, hasn, t, gones
	3 25 TO, Kermedy, hasn, & gone, to
	2 27 IO, Kennedy, hasn, t, gone, to,
7 27 2	5 27 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,