		allani a
2]	Reconsive Descent posser: - (Top Down Par	KSPX)
W L	In recursive	necent
	parser for every variable or Non-termina	
	going to write a function.	y Me doe
elinian.	Generall (Comployable)	
ex.	EDIE,	
	$E' \rightarrow + iE'/E$	
	Function for variable E	
	CEPTO 93) I britag	
	5	- Secretary Control of the Control o
01	if (1==(1) /x l=lookahed	is a global
02	Variable	e <i>≯</i> /
03	match(i)3 () minm	
04	E'();	W-3
05		
06	3 ( t == 1 ) 7.	
2500	Function for voriable E'	(4)
	point ( Consord ) = cressing )	A Park
) %	{	
01	if (1==47)	
02		
03	match (+);	
04		
05		
06	3 41+1	
07		i e nothing
08		7

line No rating woodmatch ( chat at ) have a view of the tops of wiener ensemble of the the minute of mental years L=getchar(); //increment workal pointer else printf Cee EKROR? main () ¿ (i) dotom E(); 01 if ( L==(\$) printf (et parsing successful ") 03 05 ilp > i+i+\$hom lookahead is pointing to first i

first function get called is main () then E() stack used by as main EI() E'C) ECO return line return No oraddron address = 06 \_ line No 09 return 1=\$ then return back tine NO