Comptiler Design Assignment 3

RA1911003010143 Abhisher kumar

	€ → E + TIT	first () }	follow()
	$\begin{array}{c} T \rightarrow TF \mid F \\ \hline 0 & 9 \end{array}$	10,64	} q, +, a, b y
	F > F* A b	10.64	{\$,+,+,a,b}
Io	e1 → e E → E+T T T → TF .F	E > 60 E > 17	T → 1F .1 F → · 6*/.01.b
	F = ·F +1. 91.6	$ \begin{array}{c c} $	17 I, (-> 6+T T -> T. F
	14 ====================================	F > Fx	E F * 1. a 1. 5
	F-> b. 5	٧	T-> TC. C-> F.A. VOLL
	to		
	SR(L) Parsing	Table:	6070

	SR(1) Parsing Table :-		
-	4 ctions	9070	
		ETF	
0	+ + a 5 \$ S4 S5	1 2 3	
1	S6 V		
2	The Sy Sr The	1	
3	73 59 84 74 74		
4	1, 76 36 76 16		
5	Lt st 2 2		
6	Su Sr		
1	T3 S8 T3 T3 73		
8	75 TS TS 85 86		
р Э	or, Str Str Ti	}	