(

$$B \rightarrow C \mid C * B$$

 $C \rightarrow (A) \mid in \in$

$$A \rightarrow B \cdots$$

$$B \rightarrow A \cdots$$

$$A = A \rightarrow A \cdots$$

$$A \longrightarrow C + CA' | A'$$

$$A' \longrightarrow + BA' | E$$

$$B \longrightarrow C | C * B$$

$$C \rightarrow (A)$$
 [int

B/ - EI *B

$$A \rightarrow C + CA' | A' \qquad Nontermel \qquad First \qquad Follow$$

$$A' \rightarrow + BA' | \Sigma \qquad \qquad A \qquad (, int, + \$,)$$

$$C \rightarrow (A) | int \qquad \qquad B \qquad (, int \$,) | + \$$$

$$B \rightarrow CB' \qquad \qquad B' \qquad \Sigma, * \$,) | + \$$$

$$B' \rightarrow \Sigma | *B \qquad \qquad C \qquad (, int \$,) | + \$$$

$$C \qquad (, int \$,) | + \%$$

(\$,)7cFollow (A) C Follow (A') C Follow (B) C Follow (C)

		1				1	
	+	*	()	int	\$	117
\forall	A-A		$A \rightarrow C \leftarrow CA^{\prime}$	A-TA'	A+C+CA'	A-A'	7
A	A'-+BA'			A-> 2	1	A'-2	
B			B-CB/		B-+ CB'		
\mathbb{B}'	B-2/	B-7+B	/13	5-+2		5-2	
C			$\rightarrow (A)$		-int		
				1			

T -> Fanl T | F F-> (E) | id | not F | true | false (ab+b) * (aa+1+a)(ba+b) * (T () (atba) b (a+bb) (a+bb) (> b+ (b*a+)+ (b*a+b)+ (ba+ba+) (D 5) aidpin ! ! ! al cal < , when

عا فاقل ذ حيره سي حير الله مان لحر السر ا دیده سود و سیس ط ها دیره عدد داص hy / wa State

