```
START -> EXPR EOF
EXPR -> TERM EXPRP
EXPRP -> + TERM EXPRP
           - TERM EXPRP
TERM -> FACT TERMP
TERMP -> * FACT TERMP
           FACT TERMP
FACT -> (EXPR) I NUM
FIRST
FIRST (START ) = FIRST (EXPR) = FIRST (TERM ) = FIRST (FACT ) =
 = { (, NUH )
FIRST (EXPR) : FIRST (TERM ): FIRST (FACT): [(, NUM)
 FIRST (EXPRP)= { +, - }
 FIRST (TERM ) = FIRST (FACT )= { (, NUM )
 FIRST (TERMP) = { *, /}
 FIRST (FACT ) = { (, NUM }
```

Follow	
	X FOLLOW X
\$ C F (C=00T)	
\$ E FOLLOW (START)	that \$
	TART D
FOLLOW (EXPR) < FOLLOW (EXPR P)	
FOLLOW (EXPR) & FOLLOW (TERM) E	(Pn. \$,)
FIRST (FXPRP) & FOLLOWITERM)	
	ceae \$,)
FOLLOW (TERM) & FOLLOW (TERMP)	
T. 10= (65 - 48) (504 out (7045) 7	50 M 4 + -)
FIRST (TERMP) S FOLLOW (FACT) T	Ea M \$, +, -,)
() JE FOLLOW (EXPR)	rmp \$, +, -,)
FOLLOW (TERMP) STOLLOW IFACT) FI	ACT *, /, B,), +, -
11150041 (1110)	
INSIEMI GUIDA	
3,	1
guida (START->EXPR EOF)= [(,	NUH J
guida (EXPR-> TERM EXPRP) = {	ali de la constanta de la cons
guille CAPIE > 1 CKP CAPIEP) - 1	, 401. /
- 1 (0,2-0 -> + 75 1 (2,2-)	9.1
guida (EXPRP -> + TERM EXPRP)	= (†]
guida (EXPER -> - TERM EXPRP)	71-)
quida (EXPRP->E)=(\$,)}	
quida (TERM-> FACT TERMP) =	1 / 24/24 4
quela (181211-5 FACE 1 FICTIF)	
quida (TERMP-> * FACT TERMS	
quida (TERMP-> / FACT TERMP) =] / }
quida (TERMP-> E) = (1), +, -	
	1
quiola (FACT -> (EXPR))=[
quida (FACT -> NUM) = {NUM}	