$E \to TE'$
$E' \to +TE' \mid \varepsilon \quad E' \to +T$
$T \to FT'$
$T' \to *FT' \mid \varepsilon \quad T' \to *F$
$F \to (E) \mid id$

	First	Follow
E	$\{(, id\}$	$\{\$\} \cup \{)\} = \{\$,)\}$
E'	$\{+, \varepsilon\}$	$Follow(E') = Follow(E) \Rightarrow \{\$,)\}$
T	$\{(, id\}$	$Follow(T) = First(E') \setminus \varepsilon = \{+\} \cup Follow(T) = Follow(E') = \{+, \$,)\}$
T'	$\{*, \varepsilon\}$	$Follow(T') = Follow(T) = \{+, \$,)\}$
F	$\{(, id\}$	$Follow(F) = First(T') \setminus \varepsilon = \{*\} \cup Follow(T') = \{*, +, \$,)\}$

Computing Follow

1. If A is start symbol, put \$ in $Follow(A)$
2. Productions of the form $B \to \alpha A \beta$, $Follow(A) = First(\beta)$
3. Productions of the form $B \to \alpha A$ or $B \to \alpha A \beta$ where $\beta \Rightarrow \varepsilon$ result in $Follow(A) = Follow(B)$

$S \to (A) \mid \varepsilon$
$A \to TE$
$E \to \& TE \mid \varepsilon \quad E \to \underset{\alpha}{\&} \underset{A}{T}$
$T \to (A) \mid a \mid b \mid c$

	First	Follow
S	$\{(, \varepsilon\}$	$\{\$\} = \{\$\}$
A	$\{(, a, b, c\}$	$\{)\} = \{)\}$
E	$\{\&, \varepsilon\}$	$Follow(A) = \{)\} = \{)\}$
T	$\{(, a, b, c\}$	$First(E) = \{\&\} \cup Follow(E) = \{)\} = \{\&,)\}$