❑ 例
$$E \to TE\,'$$
$$E\,' \to +\,TE\,' \mid \varepsilon$$
$$T \to FT\,'$$
$$T\,' \to *\,FT\,' \mid \varepsilon$$
$$F \to (E) \mid \mathbf{id}$$

❑ 当A是开始符号, $\$ \in$ FOLLOW(A)

❑ $A \to \alpha B\beta$, FIRST(β)-{ε} $\subseteq$ FOLLOW(B)

❑ $A \to \alpha B$ 或 $A \to \alpha B\beta$ 且 $\varepsilon \in$ FIRST(β), FOLLOW(A) $\subseteq$ FOLLOW(B)

FIRST(E) = FIRST(T) = FIRST(F) = { (, id }

FIRST($E\,'$) = {+, ε}

FRIST($T\,'$) = {*, ε}

FOLLOW(E) = {), \$} = FOLLOW($E\,'$)

FOLLOW(T) = {+,), \$} = FOLLOW ($T\,'$)

FOLLOW(F) = {*,+,), \$}