

$$E \rightarrow \underline{E} + T \mid \underline{E} - T \mid T$$

$$T \rightarrow \underline{T} * F \mid F \mid \underline{T} / F$$

$$F \rightarrow \underline{F} ** P \mid P$$

$$P \rightarrow (E) \mid id \mid cte$$

$$E \rightarrow \underline{E + T} \mid \underline{E - T} \mid T$$

$$T \rightarrow \underline{T * F} \mid \underline{T / F} \mid F$$

$$F \rightarrow \underline{F ** P} \mid P$$

$$P \rightarrow (E) \mid id \mid cte$$

$$\begin{array}{l} E \rightarrow T E' \\ E' \rightarrow + T E' \mid - T E' \mid \epsilon \\ T \rightarrow F T' \\ T' \rightarrow * F T' \mid / F T' \mid \epsilon \\ F \rightarrow P F' \end{array}$$

$$F' \rightarrow ** P F' \mid \epsilon$$

$$P \rightarrow (E) \mid id \mid cte$$