Expresiones:

[c =] a + (b / 3)

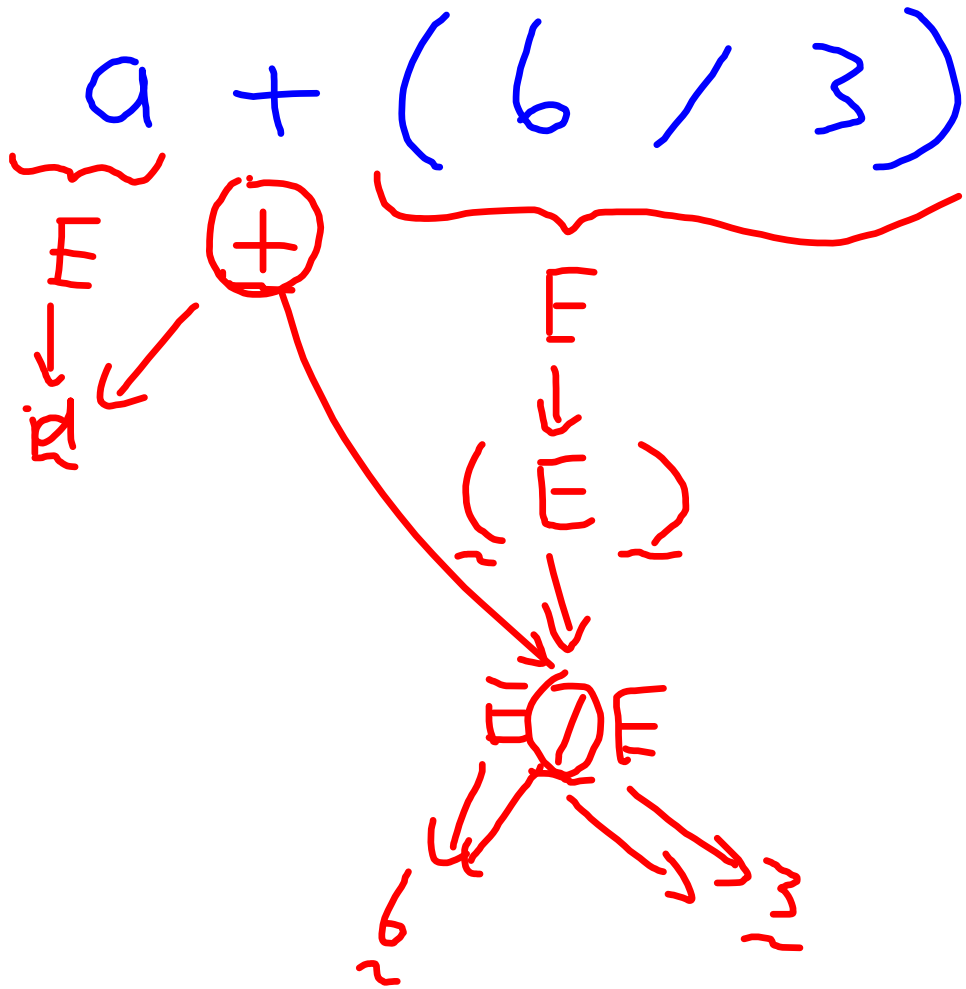
[if (cond)
. . .]

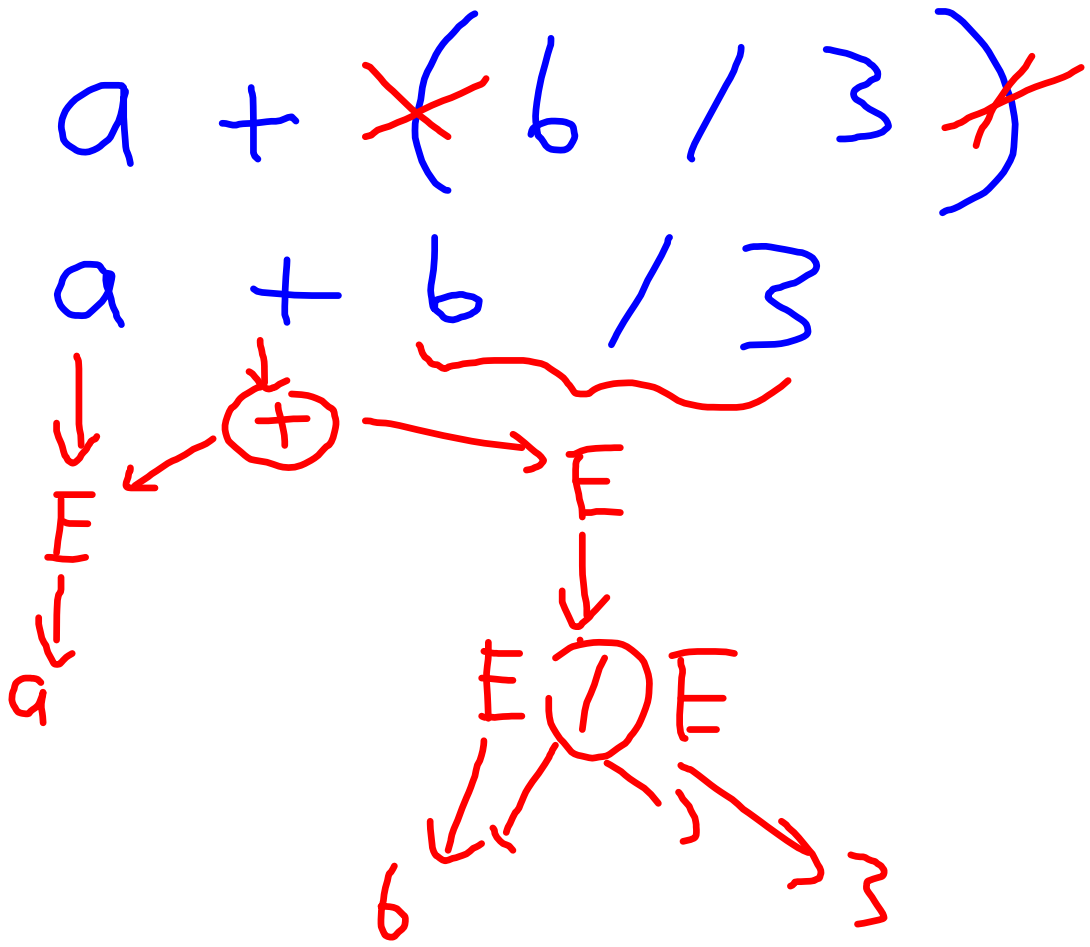
$E \rightarrow E \pm E$

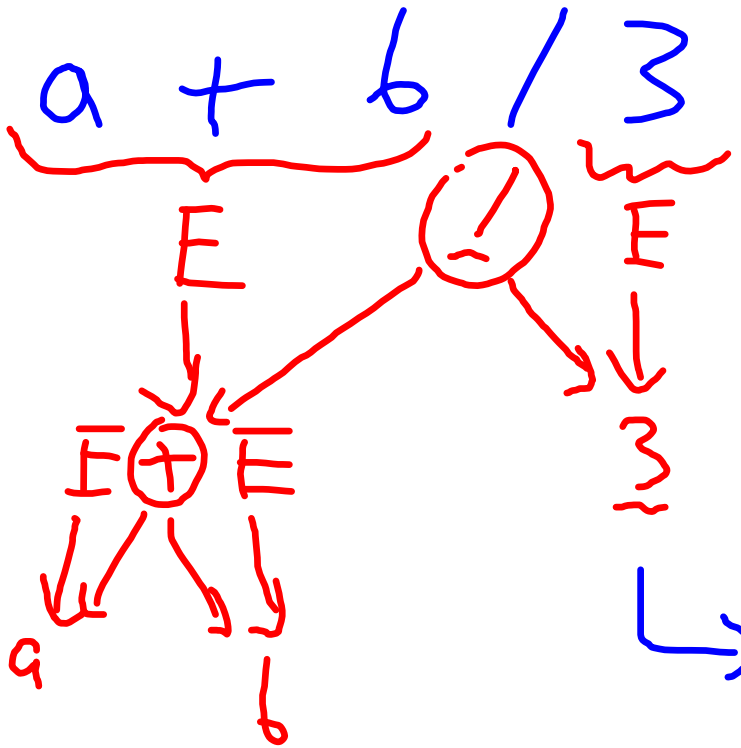
$E \rightarrow E / E$

$E \rightarrow id$

$E \rightarrow (E)$


a + (6 / 3)
E
+
E
(E)
E
6
3


a + (6 / 3)
a + 6 / 3
+
E
a
E
E / E
6
3



↳ reglas de prioridad de operadores

$$
\begin{cases}
E \rightarrow E + T \mid T \\
T \rightarrow T * F \mid F \\
F \rightarrow id \\
F \rightarrow (E)
\end{cases}
$$

→ Eliminar Rec Izq:

$E \rightarrow T\ E'$

$E' \rightarrow +\ T\ E' \mid \varepsilon$

$T \rightarrow F\ T'$

$T' \rightarrow *\ F\ T' \mid \varepsilon$

$F \rightarrow id \mid (E)$