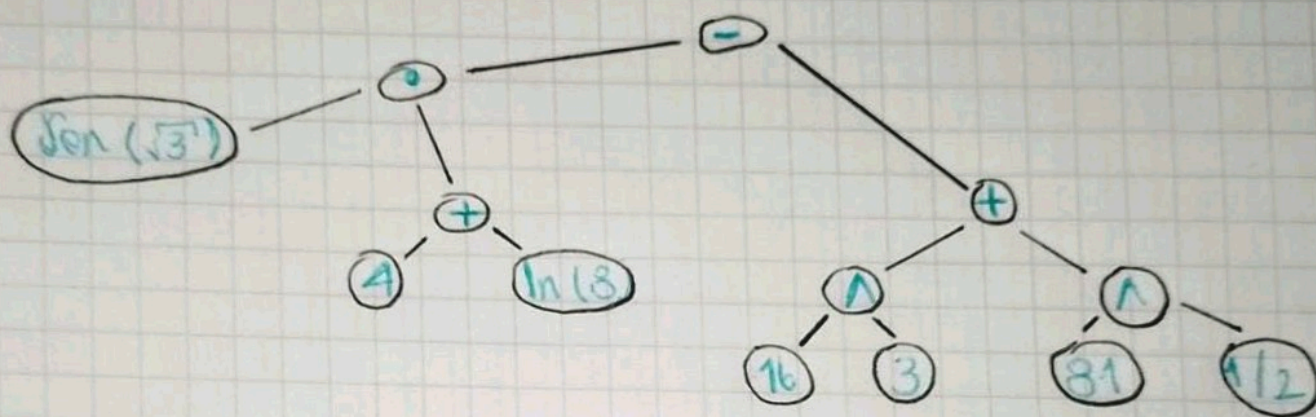


$$\text{Sen}(\sqrt{3}) \cdot 4 + \ln(8) - 16^3 + \sqrt{81}$$



1.) Preorden

$$\rightarrow \text{Sen}(\sqrt{3}) \cdot 4 \ln(8) + \wedge 16 \ 3 \ \wedge 81 \ 1/2$$

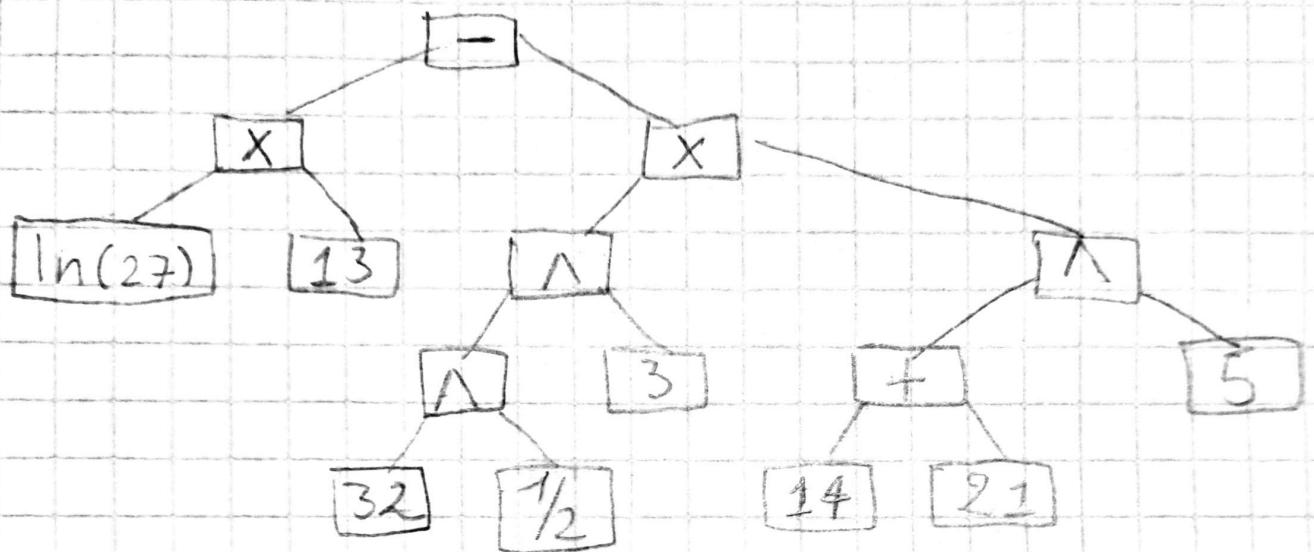
2.) Inorden

$$\text{Sen}(\sqrt{3}) \cdot 4 + \ln(8) - 16 \wedge 3 + 81 \wedge 1/2$$

3.) Postorden

$$\text{Sen}(\sqrt{3}) \ 4 \ \ln(8) + \cdot \ 16 \ 3 \ \wedge \ 81 \ 1/2 \ \wedge + -$$

$$\ln(27) \cdot 13 - [(\sqrt{32})^3 \cdot (14+21)^5]$$



* Recorrido Preorden

- X ln(27) 13 X ^ ^ 32 1/2 3 ^ + 14 21 5

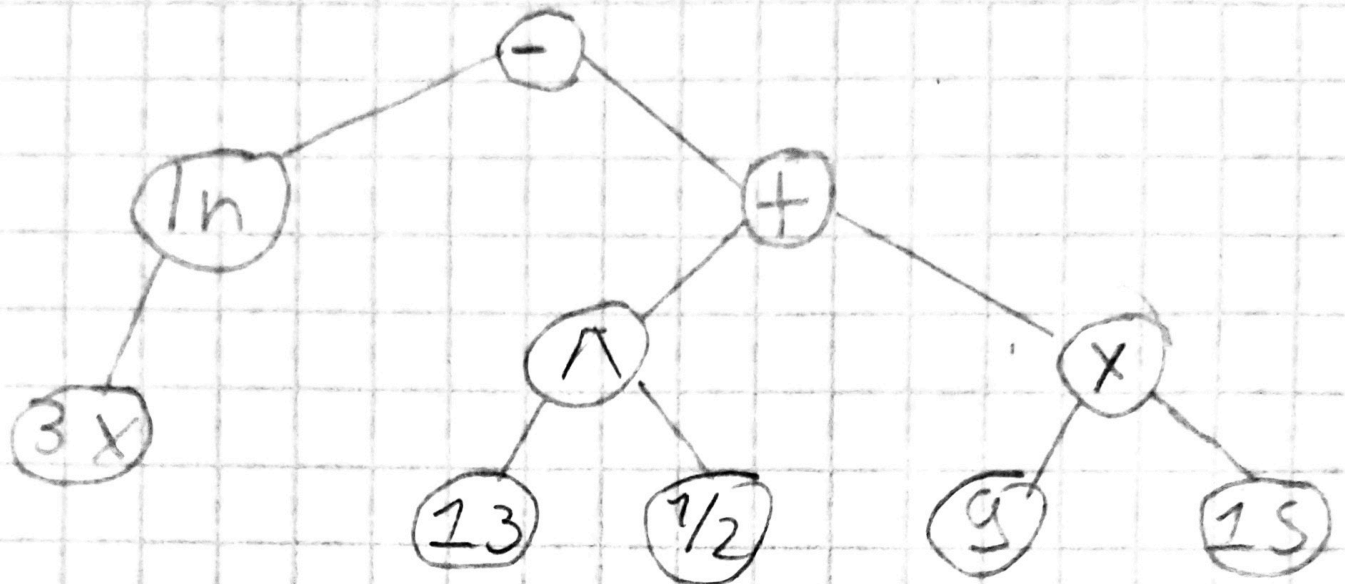
* Recorrido Inorden

ln(27) x 13 - 32 ^ 1/2 ^ 3 X 14 + 21 ^ 5

* Recorrido Postorden

ln(27) 13 x 32 1/2 3 ^ ^ 14 21 - 5 ^ x +

$$\ln(3x) - [\sqrt{13} + (9 \cdot 15)]$$



Preorden

+ ln 3x + ^ 13 1/2 x 9 15

Inorden

$\ln(3x) - 13 \wedge 1/2 + 9 \cdot 15$

Postorden

3x ln 13 1/2 ^ 9 15 x + -