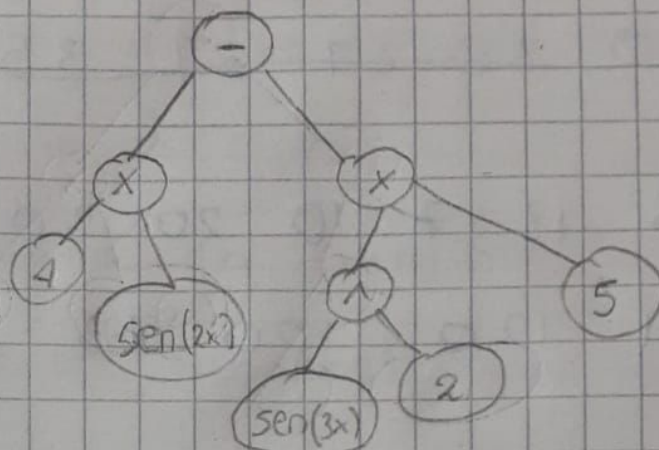


Expresiones Algebraicas

Inorden

$$4 \operatorname{sen}(2x) - (\operatorname{sen}^2(3x) \times 5)$$



Preorden

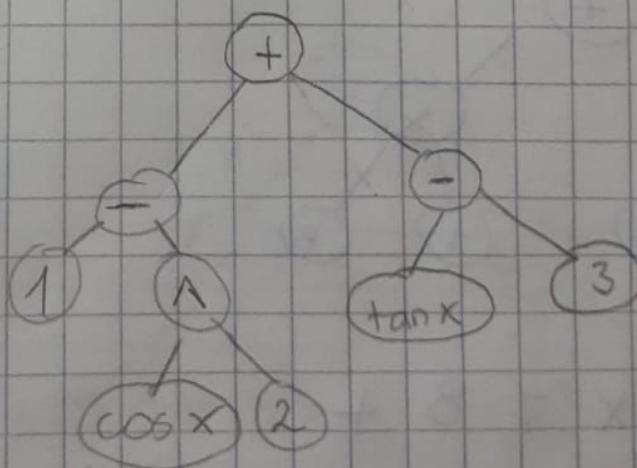
$$- \times 4 \operatorname{sen}(2x) \times \wedge \operatorname{sen}(3x) (2) 5$$

Posorden

$$4 \operatorname{sen}(2x) \times \operatorname{sen}(3x) (2) \wedge 5 \times -$$

Inorden

$$(1 - \cos^2(x)) + \tan x - 3$$



Preorden

$$+ - 1 \wedge \cos x 2 - \tan x 3$$

Posorden

$$1 \cos x 2 \wedge - \tan x 3 - +$$