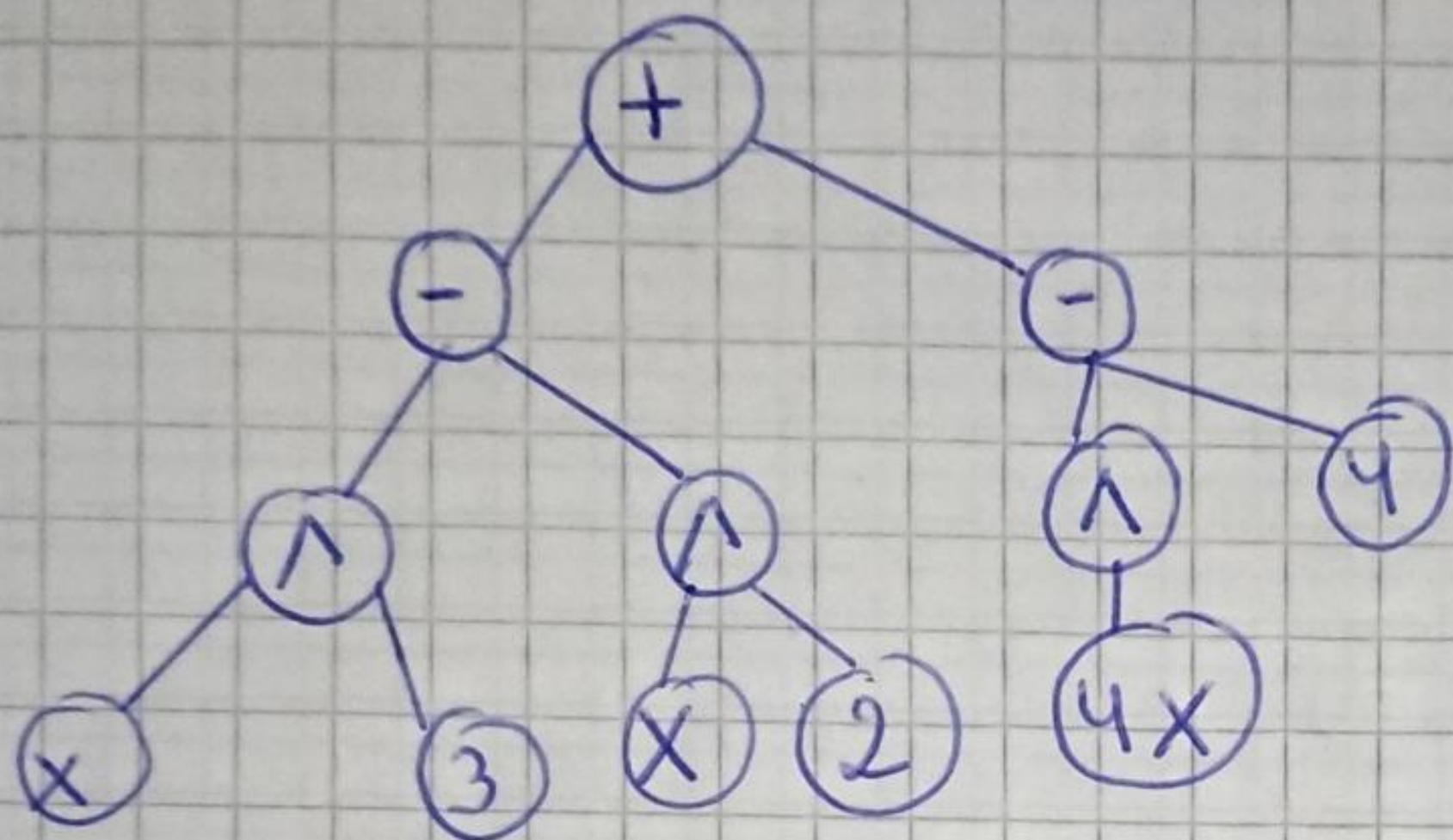


Funciones Polinomiales

$X^3 - X^2 + 4X - 4$ Inorden



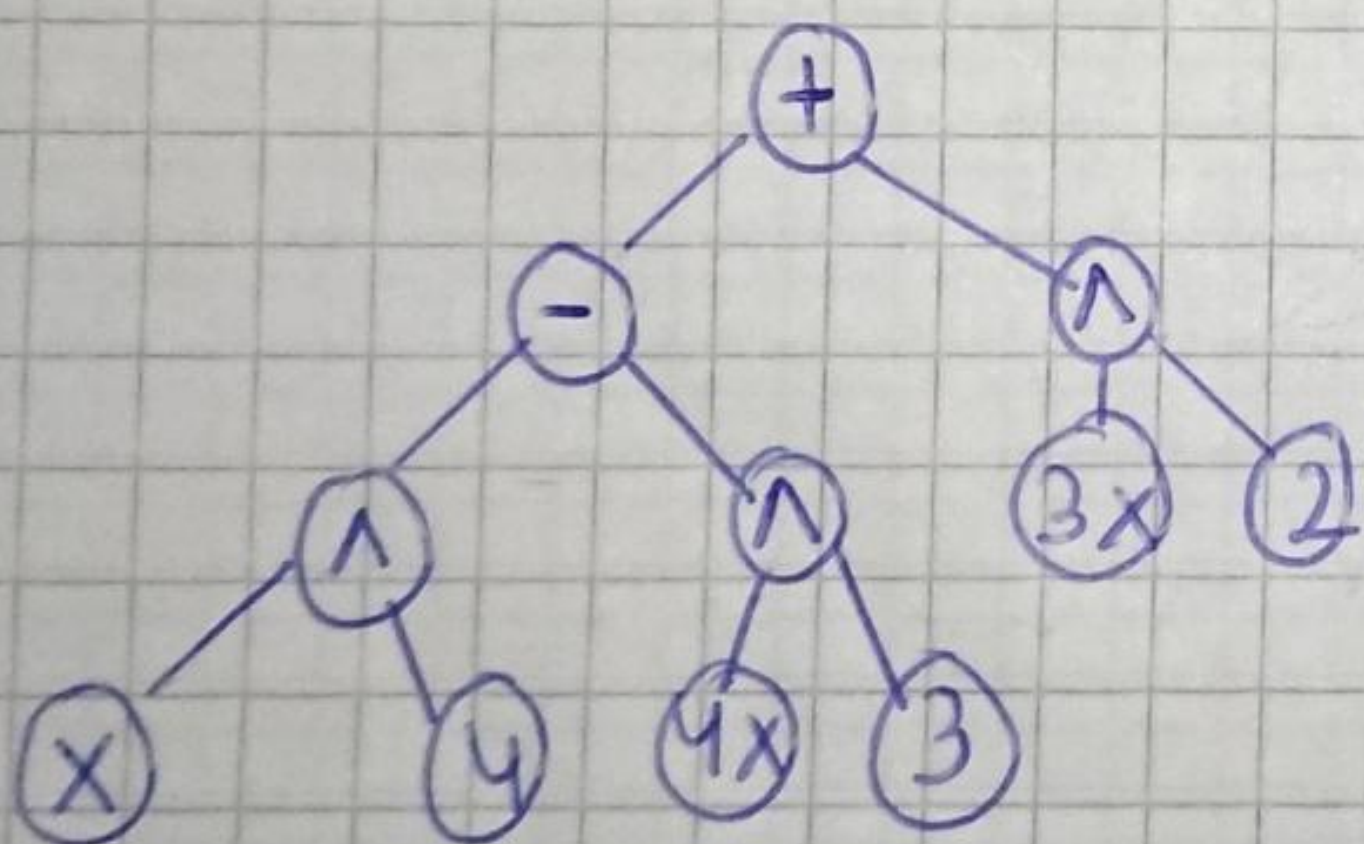
Preorden

$+ - \wedge x(3) \wedge x(2) - \wedge 4x(4)$

Posorden

$x(3) \wedge x(2) \wedge - 4x \wedge (4) - +$

$X^4 - 4X^3 + 3X^2$ Inorden



Preorden

$+ - \wedge x(4) \wedge 4x(3) \wedge 3x(2)$

Posorden

$x 4 \wedge 4x(3) \wedge - 3x(2) \wedge +$