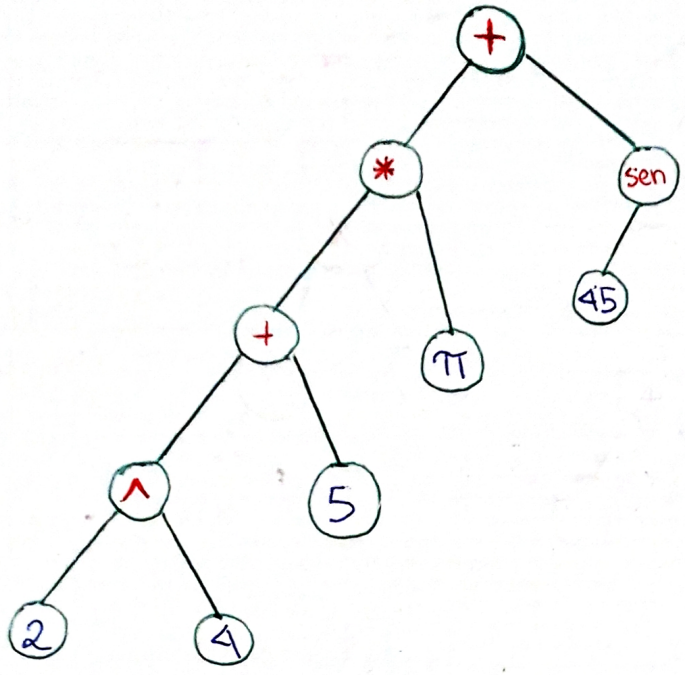
- $Sen(45°) + \pi(2^4 + 5)$

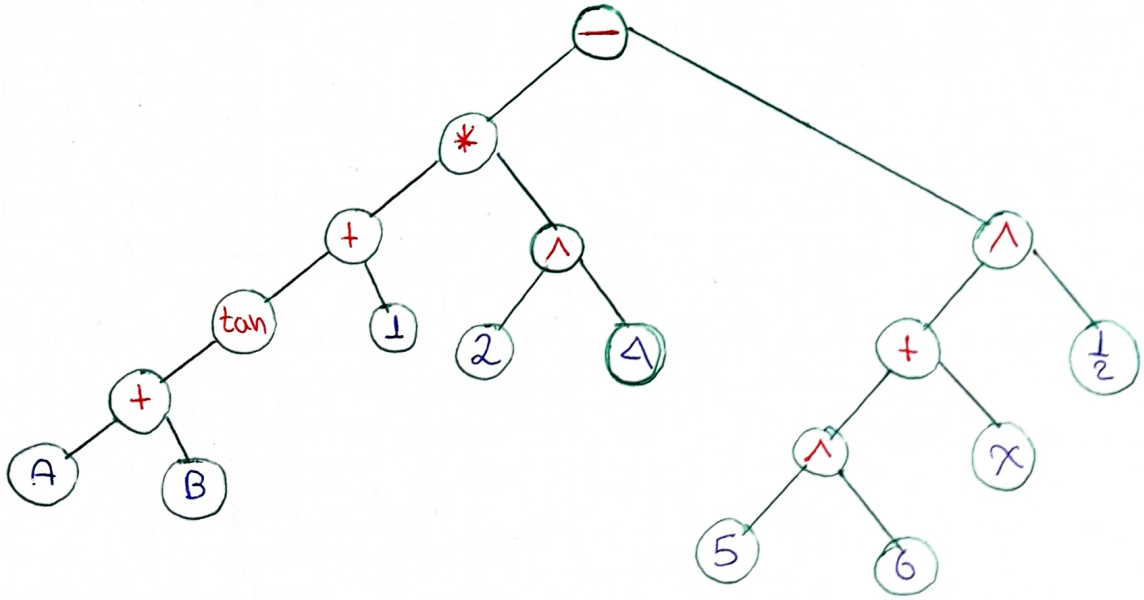


Preórden: + * + ^ 2 4 5 π sen 45 (Raiz - Izq - Der)

Inórden: 2 ^ 4 + 5 * π + 45 sen (Izq - Raiz - Der)

Postórden: 2 4 ^ 5 + π * 45 sen + (Izq - Der - Raiz)

- $\sqrt{5^6 + x} - 2^4 \cdot (1 + \tan(A + B))$

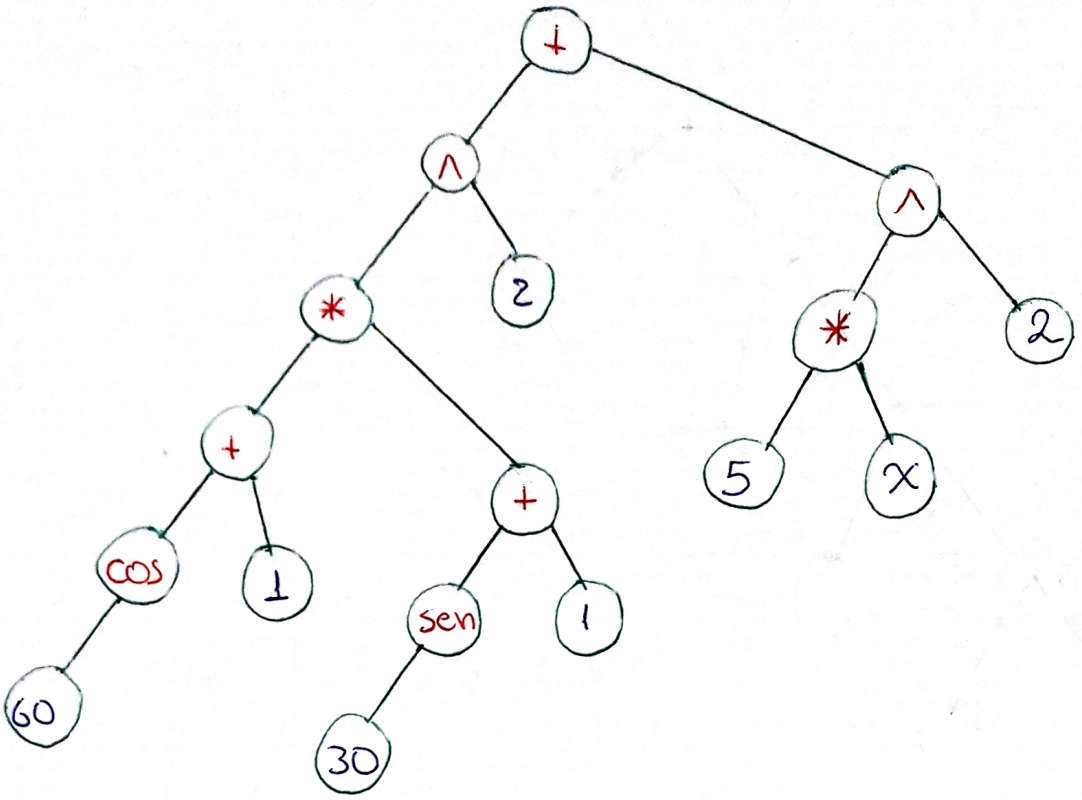


Preórden: - * + tan + A B 1 ^ 2 4 ^ + ^ 5 6 x ½ (Raiz - Izq - Der)

Inórden: A + B tan + 1 * 2 ^ 4 - 5 ^ 6 + x ^ ½ (Izq - Raiz - Der)

Postórden: A B + tan 1 + 2 4 ^ * 5 6 ^ x + ½ ^ - (Izq - Der - Raiz)

- $(5x)^2 + [(\cos(60)+1) \cdot (\text{sen}(30)+1)]^2$.



Preórden: + ^ * + cos 60 1 + sen 30 1 2 ^ * 5 x 2 (Raíz - Izq - Der)

Inorden: 60 cos + 1 * 30 sen + 1 . ^ 2 . + 5 * x ^ 2. (Izq - Raíz - Der)

Postorden: 60 cos 1 + 30 sen 1 + * 2 ^ + 5x * 2 ^ (Izq - Der - Raíz).