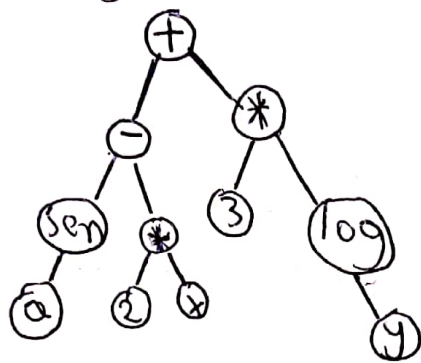


$$\text{sen}(a) - 2 * x + 3 * \log(y)$$



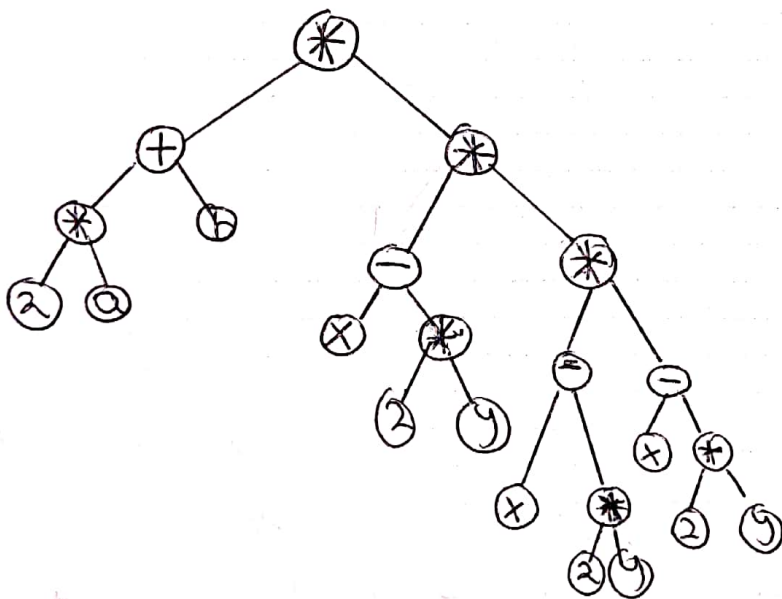
Preorden: +, -, sen, a, *, 2, x, *, 3, log, y

Inorden: a, sen, -, 2, *, x, +, 3, *, log, y

Postorden: a, sen, 2, x, *, -, 3, log, y, *, +

$$(2a + b) * (x - 2y)^3$$

$$(x - 2y)^3 = (x - 2y)(x - 2y)(x - 2y)$$



Preorden: *, +, *, 2, a, b, *, -, x, *, 2, y, *, -, x, *, 2, y, -, x, *, 2, y

Inorden: 2, *, a, +, b, *, x, -, 2, *, y, *, x, -, 2, *, y, *, x, -, 2, *, y

Postorden: 2, a, *, b, +, x, 2, y, *, -, x, 2, y, *, -, x, 2, y, *, -, *, *, *