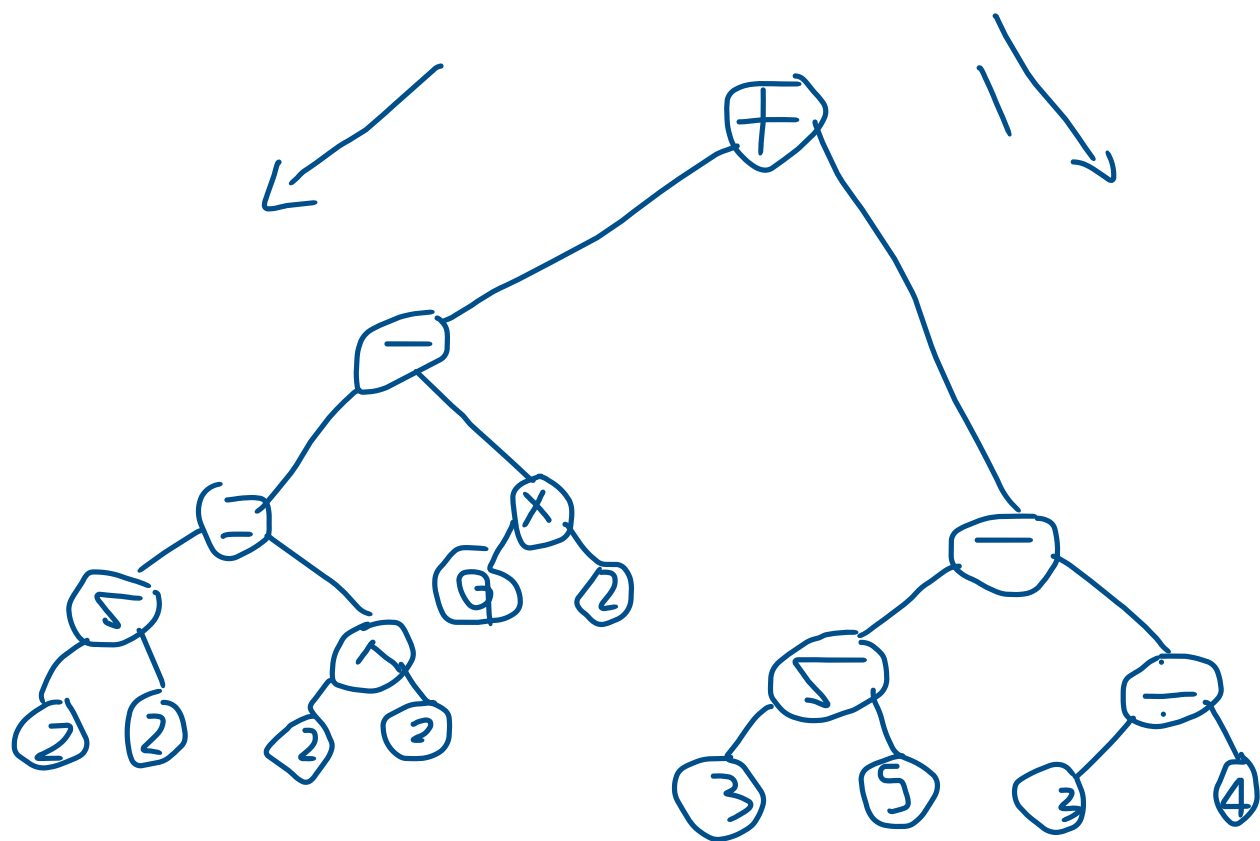


$$9 \times 2 - (5 \times 2 - 2^2) + 4 \div 3 - \sqrt{5}$$



Preorder: R, I, P

+, -, -, 5, 2, 2, ^, 2, 2, x, 9, 2, -, 5
3, 5, ÷, 3, 4

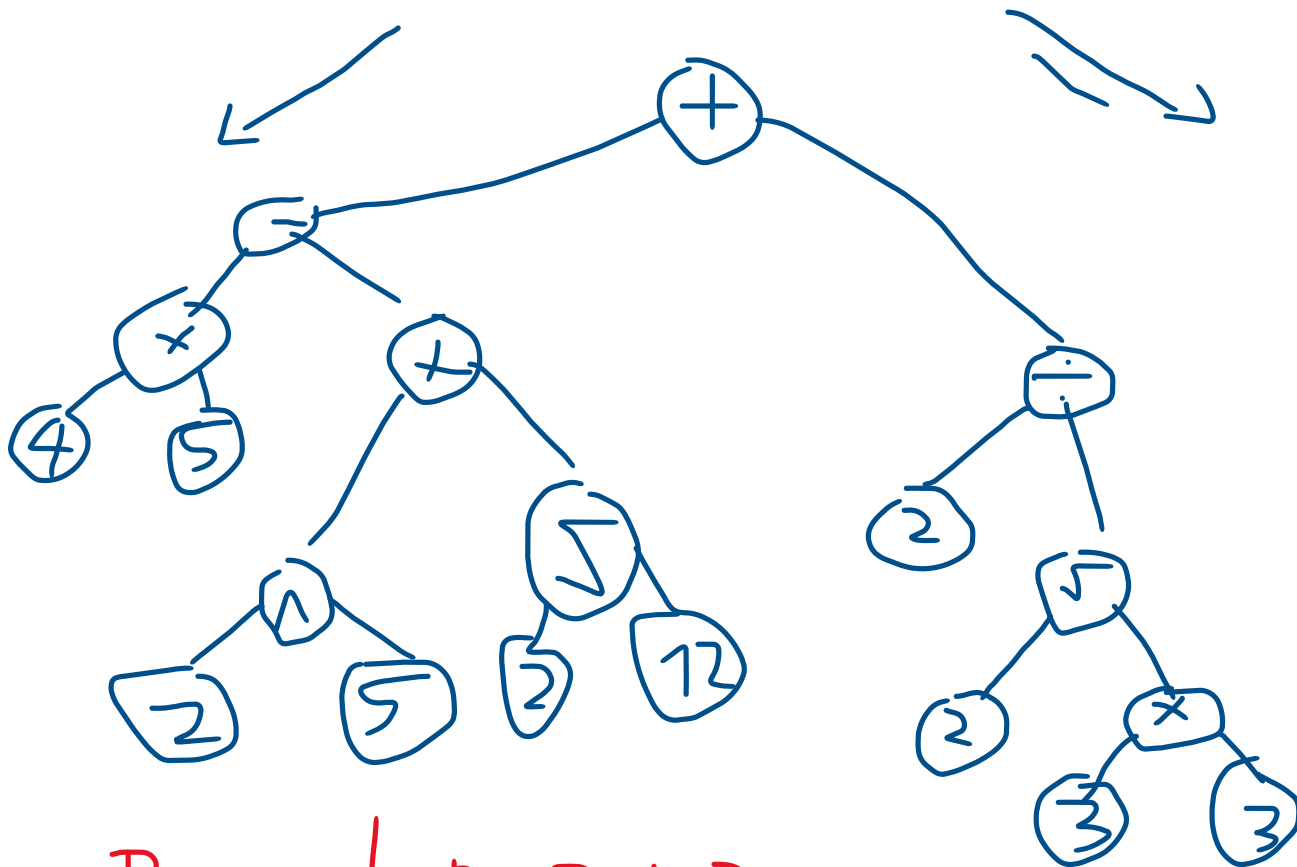
InOrder: I, R, D

2, 5, 2, -, 2, ^, 2, -, 9, x, 2, +, 3, 5, 5, -
3, ÷, 4

PostOrder: I, D, R

2, 2, 5, 2, 2, ^, 9, 2, x, -, 3, 5, 5, 3
4, ÷, -, +

$$5 \times 4 - \sqrt{12} + 5^2 + \sqrt{3 \times 3} \div 2$$



Preorder: R, I, D

+, x, 4, 5, x, ^, 2, 5, sqrt, 2, 12, div, 2, sqrt, 2, x, 3, 3

In Order: I, R, D

4, x, 5, -, 2, ^, 5, +, 2, sqrt, 12, +, 2, div, 2, sqrt, 3, x, 3

Pos Order: I, D, R

4, 5, x, 2, 5, ^, 2, 12, sqrt, x, -, 2, 2, 3, 3, x, sqrt, div, +