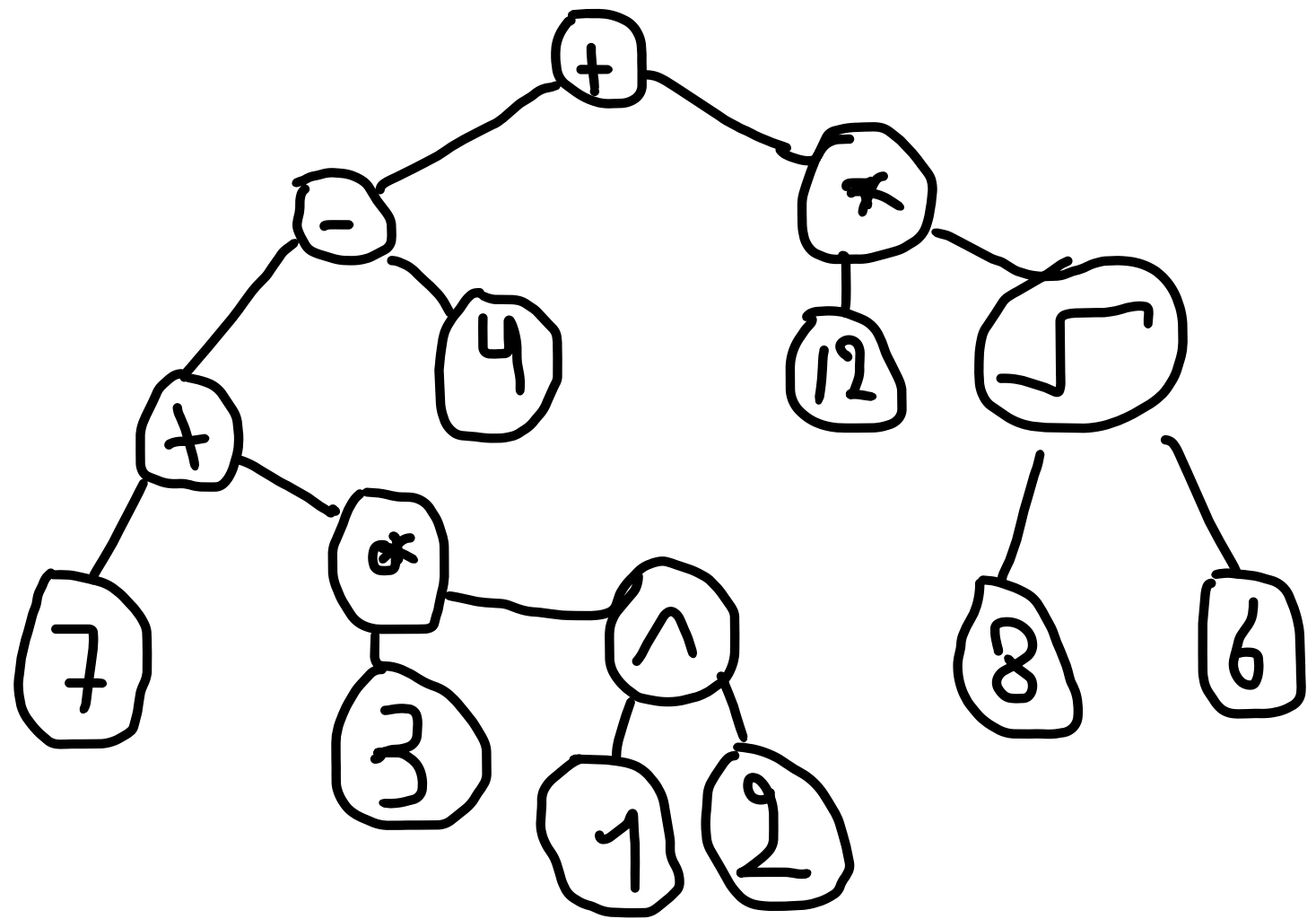


$$7 + 3 \cdot 1^2 - 4 \div 12 \cdot \sqrt[8]{6}$$



Pre order: R, I, D

+, -, +, 7, *, 3, ^, 1, 2, 4, *, 12, √, 8, 6

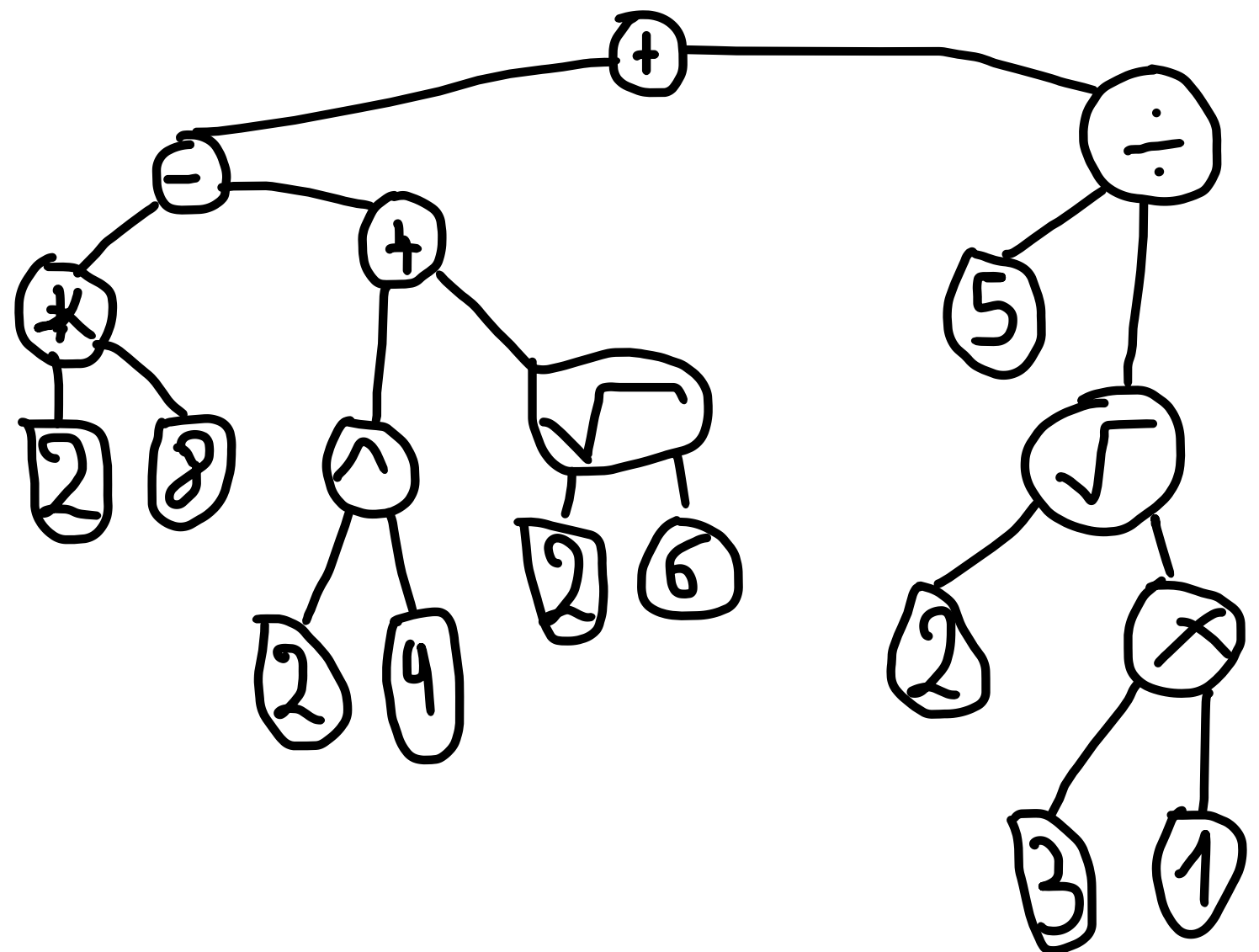
In order: I, A, D

7, +, 3, *, 1, ^, 2, -, 4, +, 12, *, 8, √, 6

Post orden: I, D, R

7, 3, 1, 2, ^, *, +, 4, -, 12, 8,
6, √, *, +

$$8 * 2 - \sqrt{6} * 4^2 + \sqrt{3 * 1} \div 5$$



Pre orden: R, I, D

$+, *, 2, 8, *, \wedge, 2, 4, \sqrt{}, 2, 6, \div, 5, \sqrt{},$
 $2, 3, 1$

In orden: I, A, D

$2, *, 8, -, 2, \wedge, 4, +, 2, \sqrt{}, 6, +, 2, \div,$
 $2, \sqrt{}, 3, 1$

orden: I, D, R

$2, 8, *, 2, 4, \wedge, 2, +, \sqrt{}, *, -, 5, 2,$
 $3, 1, *, \sqrt{}, \div, +$