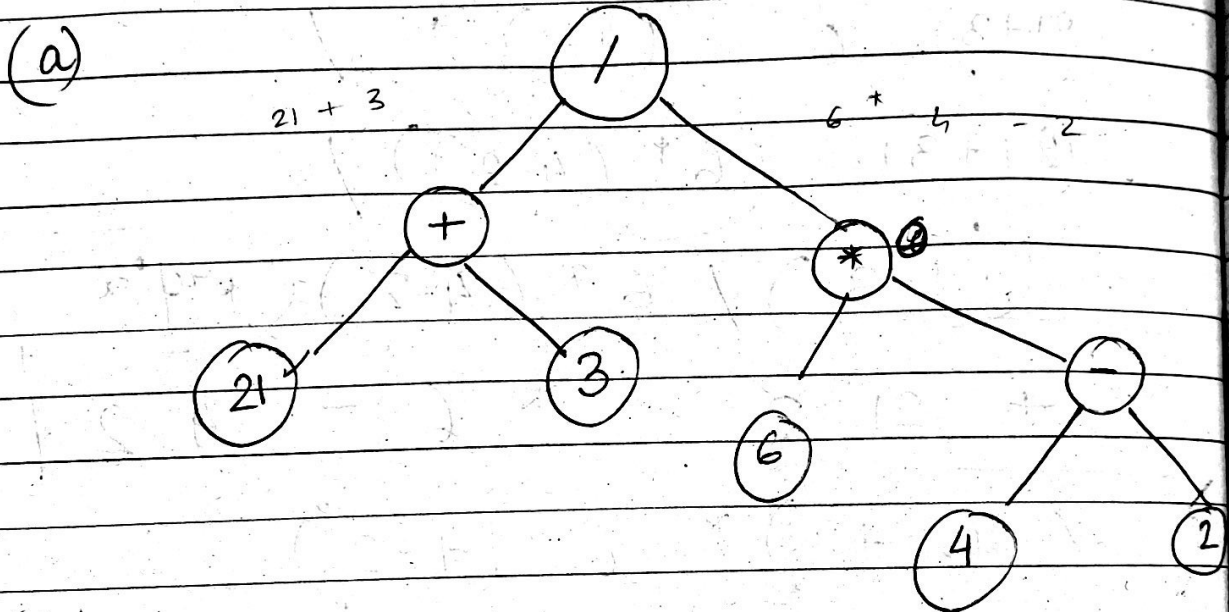


(1) (c)
 (a) postfix 2 1 3 + 6 4 2 - *
 (L R root)

(b) prefix / + 2 1 3 * 6 - 4 2
 (root L R)

infix ((2 + 3) / (6 * (4 - 2)))
 (L root R)



(2+3) / (6 * (4-2))

$$2(a) [2 - \{(6/3) + 7\}] + (4^* 1)$$

$$2(b) \quad 2 \quad 6 \quad 3 \quad / \quad 7 \quad + \quad - \quad 4 \quad 1^* \quad +$$

$$2(c) \quad + \quad - \quad 2 \quad + \quad / \quad 6 \quad 3 \quad 7^* \quad 4 \quad 1$$