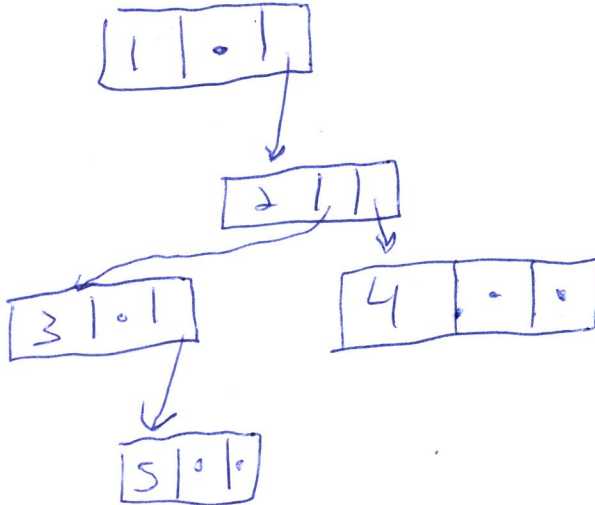
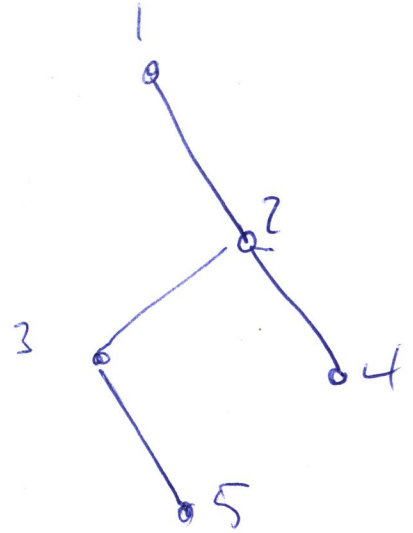


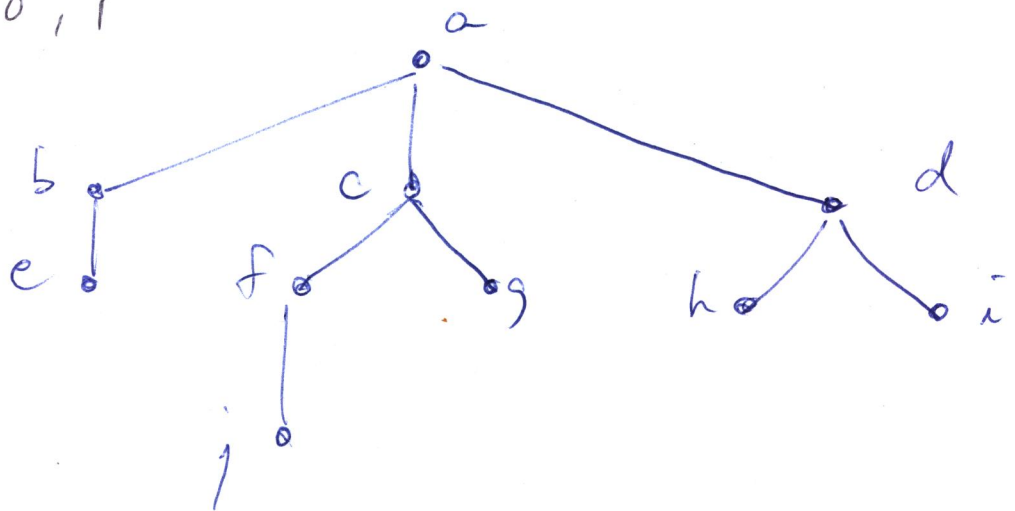
Practice 20, p 432

left child right child

1	0	1
2	1	1
3	0	1
4	0	0
5	0	0



#18, p 447

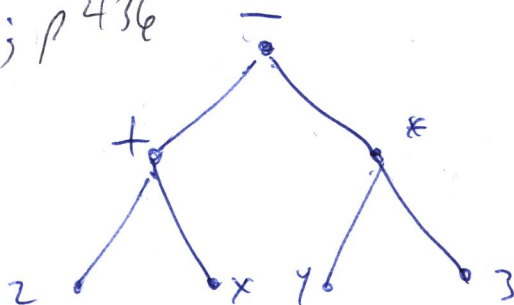


pre : a, b, e, c, f, j, g, d, h, i

in : e, b, a, j, f, c, g, h, d, i

post : e, b, j, f, g, c, h, i, d, a

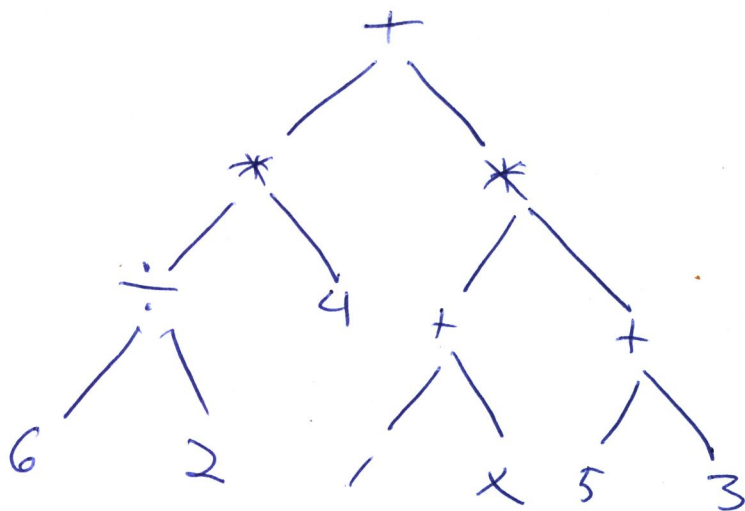
Example 23; p 436



prefix : - + 2 x * y 3

postfix : 2 x + y 3 * -

#6 p444



pre : + * ÷ 6 2 4 * + ¹~~x~~ x + 5 3

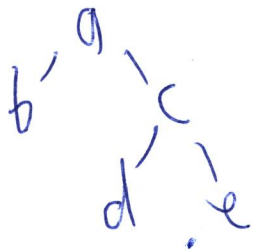
post : 6 2 ÷ 4 * 1 x + 5 3 + * +

#28 p448

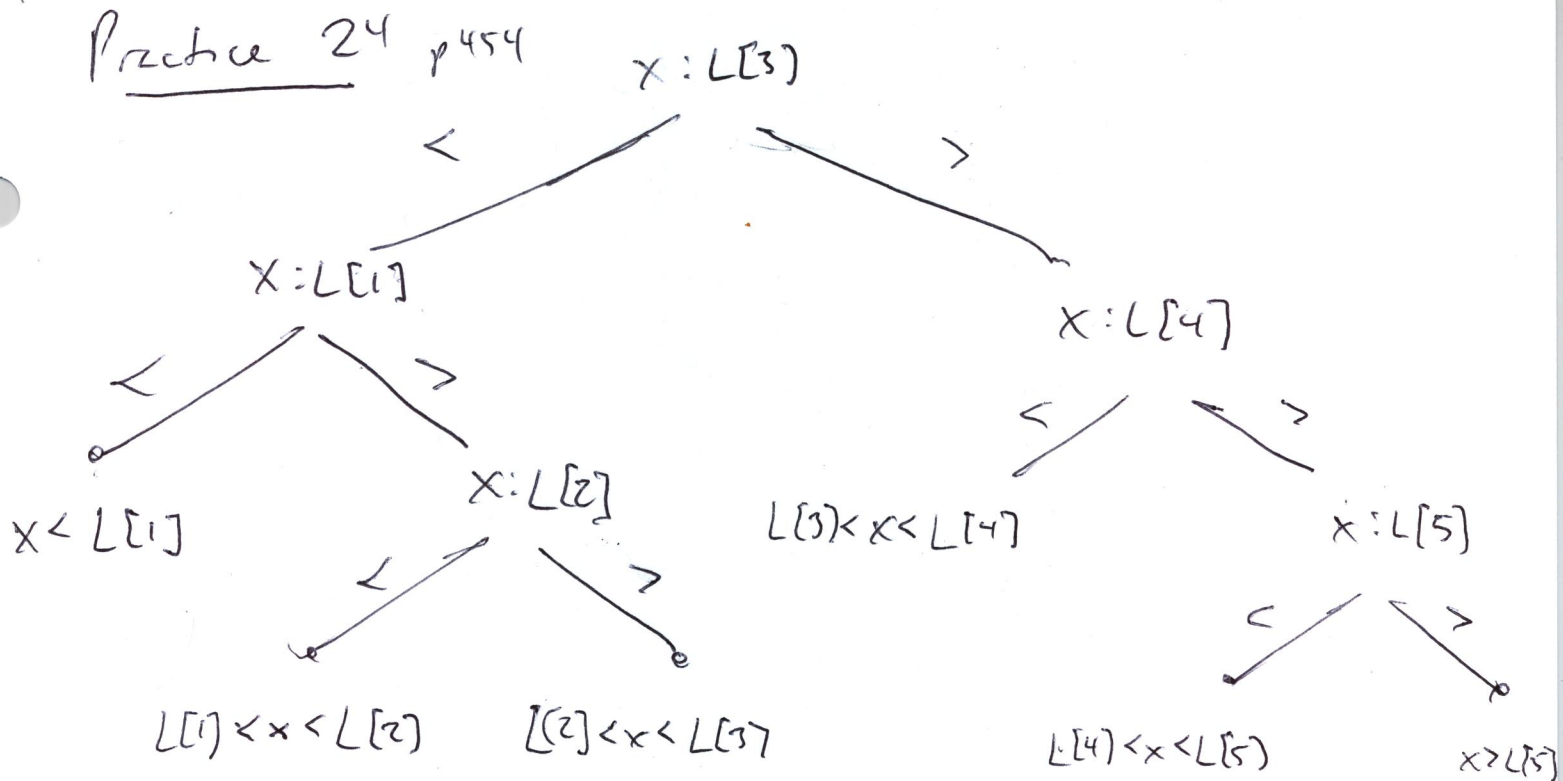
pre: a b c d e

~~post:~~

in: b a d c e



Practice 24 p454



$$\text{depth} = 3$$

$$1 + \lfloor \log_2 5 \rfloor = 3$$