$[8, 4, 2, 6]$

number = 0

#1:   0000
#2 +1 = 0001

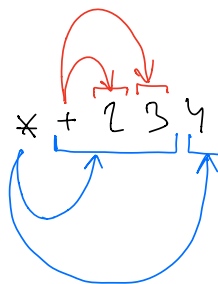Strom rekurze   Pořadí návštěv

1 (index 0)

+   −

2 (index 1)   (index 1)

+   −   +   −

3   6   0   0

index 2   +   −

index 3   4   5

sum: 9
$[5, 2, 1]$

   5   2   2
   5   2   1   1

Prefix notation

* + 2 3 4

remove $O(n)$

$O(1)$

add - first

add - last $O(1)$

previous

next