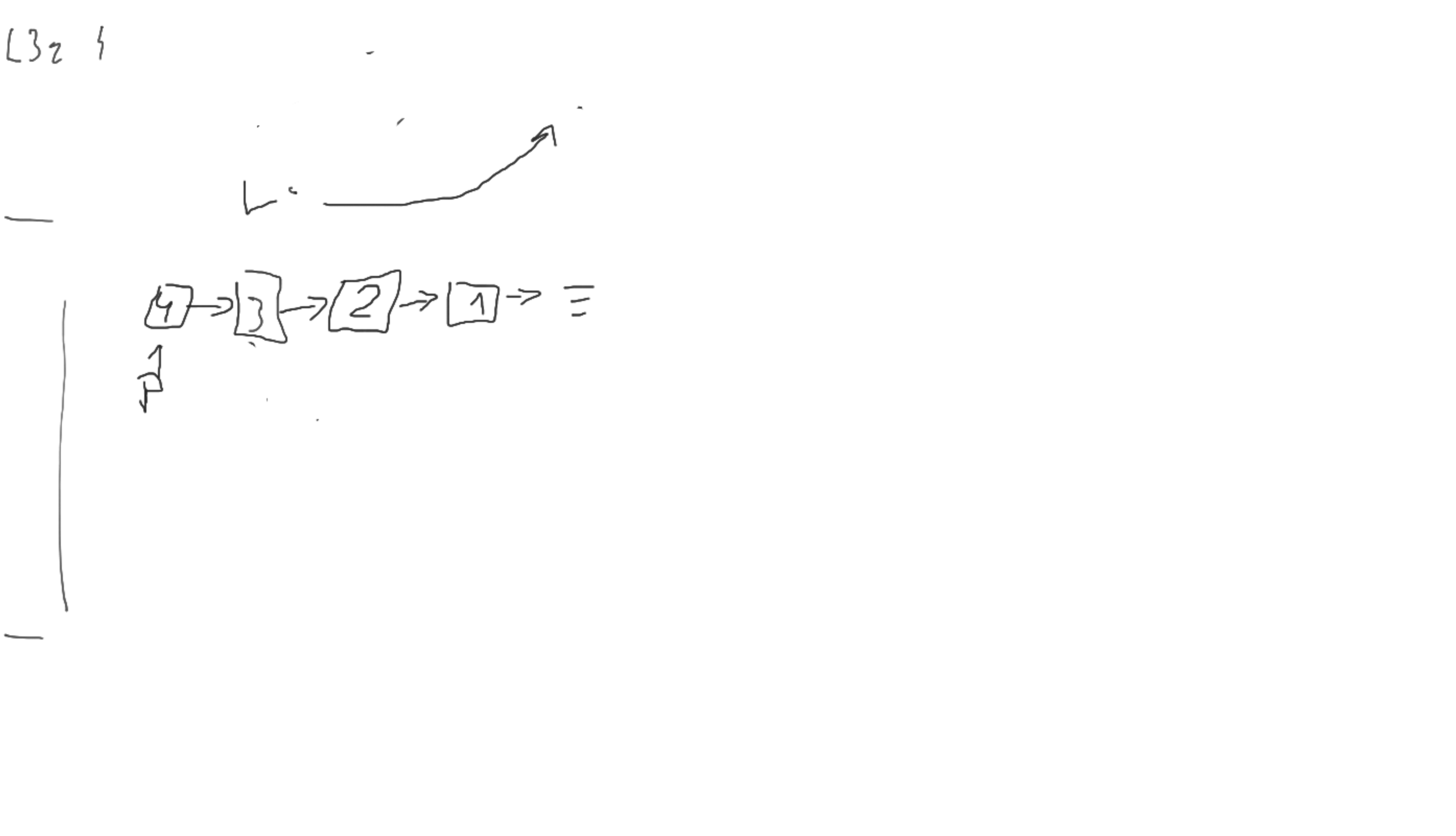

4
3
2
1

2 od 5

int *p1, *p2;

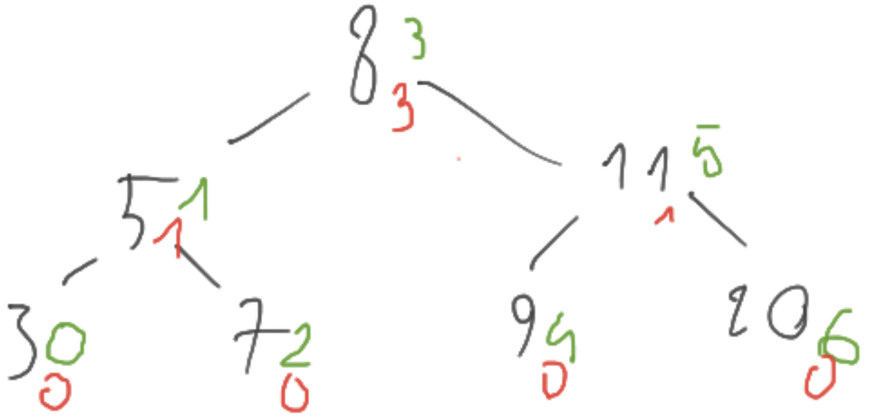
```
long long suma = 0;
long long max = 0;
int ki = 0;
*p1 = *p2 = T;
for(int i = 0; i < k; i++){
    max += T[i]   max += *p2
    p2++
} suma = max
for(int i = 1; i < n-k+1; i++){
    sum = sum - T[i-1] + T[i+k]   sum = sum - *p1 + *p2
    if(max < sum){
        ki = i
        max = sum
    }
}
```

20

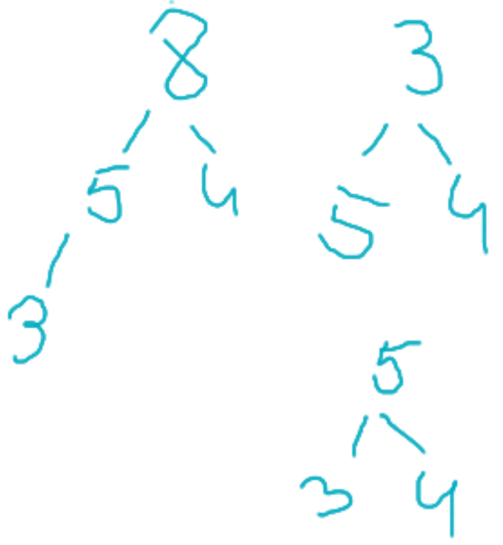
0

0

Zad 6



n=4



8 5 4 3

3 5 4 | 8

5 3 4 | 8

| 5 8