

Dla danych wejściowych:  
6  
LPPLPL

poprawnym wynikiem jest:  
0 1 3 3 2 1

G 1  $\begin{matrix} 2 \\ 3 \end{matrix}$   $\begin{matrix} 3 \\ 3 \end{matrix}$  2 1  
2 1

2

-2

```

for i < n
    res[i] += pref[i]
    pref[i+1] += pref[i]
    if in[i] == 'p'
        while (next L < n & in[next L] == 'p')
            next++
        res[i] += 1
        res[next L] += 1
        pref[i+1] += 2
        pref[next L] -= 2

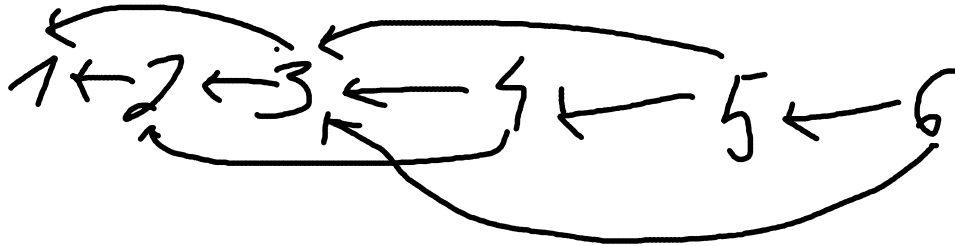
```

Page

$1 \rightarrow 7 \rightarrow 8$



$\frac{0}{10^0}$	$\frac{0}{10^1}$	$\frac{1}{10^2}$	$\frac{0}{10^3}$	$\frac{1}{10^4}$
1	1	2	3	5



$n-i$

1	1	2	3	5	7
6	5	3	3	2	1

$g[i].pb(i-1)$

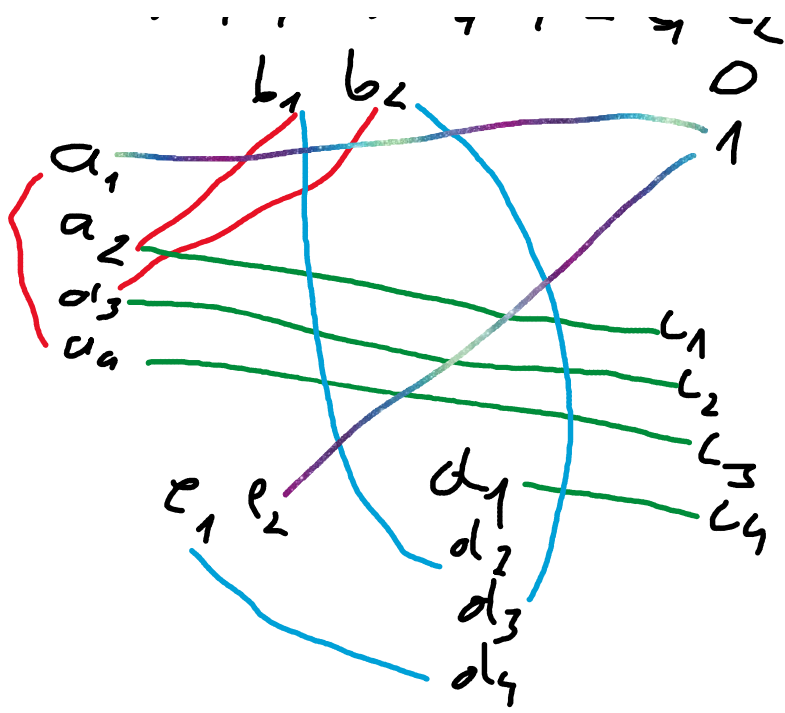
while ( $dr[i-1] + dp[nd] > k$ )  
 $nd--$

$g[i].pb(nd)$

Row

$1b_1b_2a_1a_2a_3a_4d_1d_2d_3d_41$   
 $a_1a_2a_3a_4c_1c_2c_3c_4b_1b_2c_1c_2$   
 $b_1b_20$

5  
4 2 4 4 2  
5  
1bad1  
4  
acbe



0 1 1 0 0  
 2<sup>l. pojing ch</sup>

1035