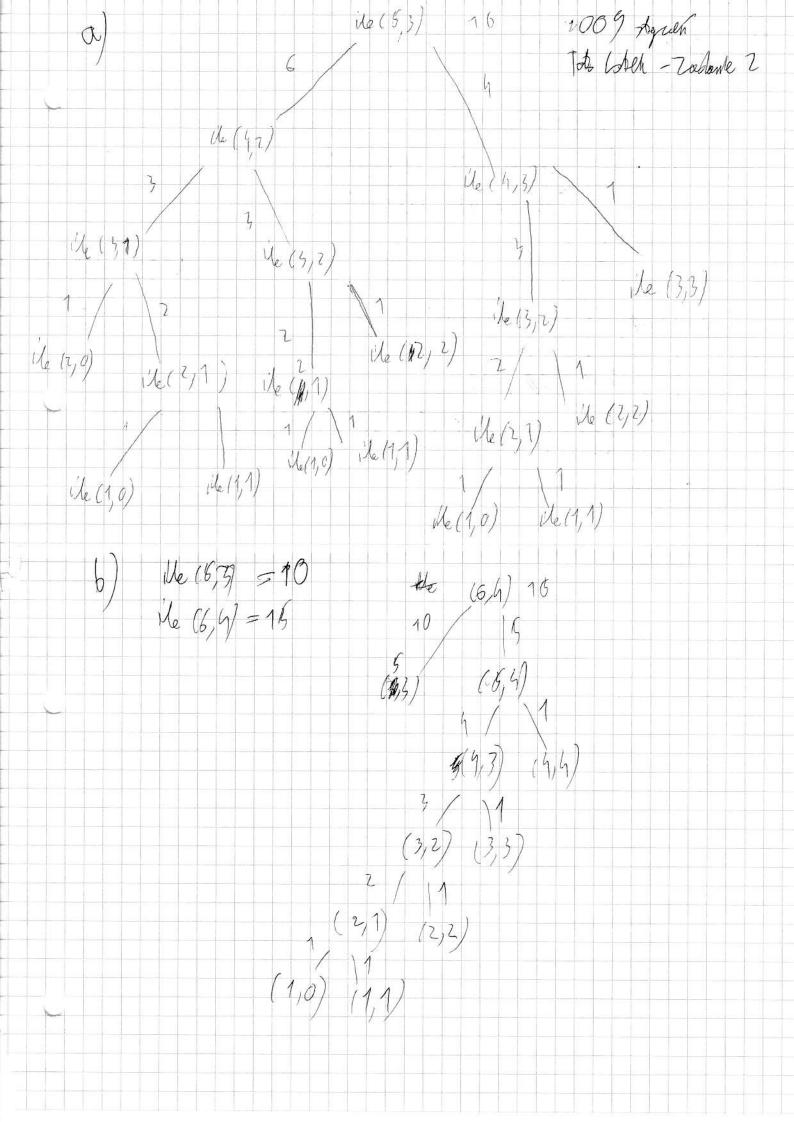


for (l=3); $l \leq n$; l+1) $\begin{cases}
2 + \frac{1}{2} = lf(l 9/0 2 = 0) \\
7 + \frac{1}{2} = \frac{1}{2$

1-1



() for (1=0, 1 < 6; 1++) for (j=0; j \le 6; j++) 读((== 1) 6[3] 4 (1 = 0) 6 CO, 1]=1 6 [3,1] = 6[] 1 J + E1x for (1 = 0, i \le 6; i \right) (b (=) (E ; ++)