\* Poss: ble solutions:

$$J_0 = (i_{max}^0) - i_{max}^0)$$

$$J_1 = (i_{max}^0 + 1) \dots i_{max}^0)$$

y Lowtion:

De 
$$(J_{i}^{k}, j) = min$$
  $\int De(J_{i}^{k-1}, 1) + 1$   
De  $(J_{i}^{k-1}, 5) + 1$ 

 $988 \frac{1}{8}$ 8988 -1