a = 2
2 = 7 a, i
i = i
0 = i
0 = 0
0 = a

$$dp[i][a] = dp[i-i][2] + dp[i][v]$$

$$dp[i][e] = dp[i-i][a] +$$

$$dp[i][i] = dp[i-i][a] + dp[i-i][e] + dp[i-i][e] + dp[i-i][e]$$

$$dp[i][o] = dp[i-i][i] + dp[v]$$

$$dp[i][v] = dp[i-i][a]$$

de[i][a] ane dp[i][e]=dp[i-1][a] dplistij en ani dp[i][a] = dp[i-i][e] + dp[i-U[U] Carberde Flilligh (i-i) dp(i)[i] = 1p[i][a] + dpli-0[e] + dpli-1][o] 07 (ion u + dp(1-1)(v) dp[1](v] = dp[1-1][0] 172 U> 4 a+0 0 73 2->1 Ra dp(0)( dp[i][e] = dp(i-1)[a] d1000 dp(0)(0)=1 dp[i][a]=dp[i-)[a] dp(0)[1]=1 270 dplilli) sofli-U(2) d p[0][2]=1 dp[0][3]=1  $d\rho(\sigma)(\gamma) = 1$ 

a 72

dp[i][a] = dp[i-1][a] + dp[i-1](a) + dp[i-1](i)

a 72

dp[i][e] = dp[i-1](a) + dp[i-1](i)

dp[i][i] = dp[i-1](e) + dp[i-1][o)

dp[i][o] = dp[i-1](o) + dp[i-1](i)

dp[i][v] = dp[i-1](o) + dp[i-1](i)

dp[i][v] = dp[i-1](o) + dp[i-1](i)