Coin change II

nem-ai rum-lai rum-30i

v× K×C

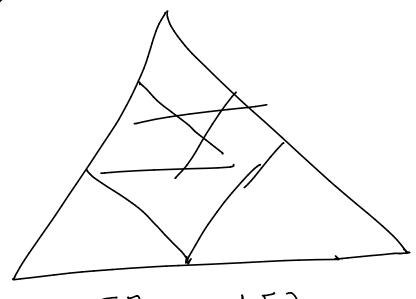
 $n \times K \times K = nK^2$ 

f(pos, 100)

c = 5

f(pos,95)

H (pos,90)



K=5

1 2 5

dp[5]4 dp[0]

2 2 3 3 1 1 1 1 1 1 dp[0]=1

dp[i]=value(i)

पाताता याश

dp[K]

dp[K]

m + 2

m +2

10->5

Czl

12

dp[0] =1

fon(i=0;i<n;i++)

for(j=a[i];j < K;j+t)

dp[j] + = dp[j-a[i]]

(0 - 89)

MOD 90

80+40=120

[90~180]

210%90=30 /20%90 = 30

210 - 90 = 120 - 90 = 30

111 D C 12

R, G, B

WRGB GWGWB if(str[p06] = = 'W')  $\frac{1}{\text{Gif}(stn[pis+1]!='R' 8+8 last !='R')} \text{ rest} = f(pos+1,'R')$ nes = f(pos+1, stn[pos])