

In the tabulation sleps: We derived the mathematical formula that can be translated to code Example to understand DP[2] - for jet float ('int) DP[2] = min(PP[2], DP[2-1]+1)for j= This means we have used I coin of 1 and what's left now amount=1, that can be done by DP[amount] DP(2) = min ('inj', 1+1) = 2 DP[2] = min (DP[2], DP[2-2]+1) for 1= 2 = min (2, 0+1) = 1 Using this we can reach DP[11]