
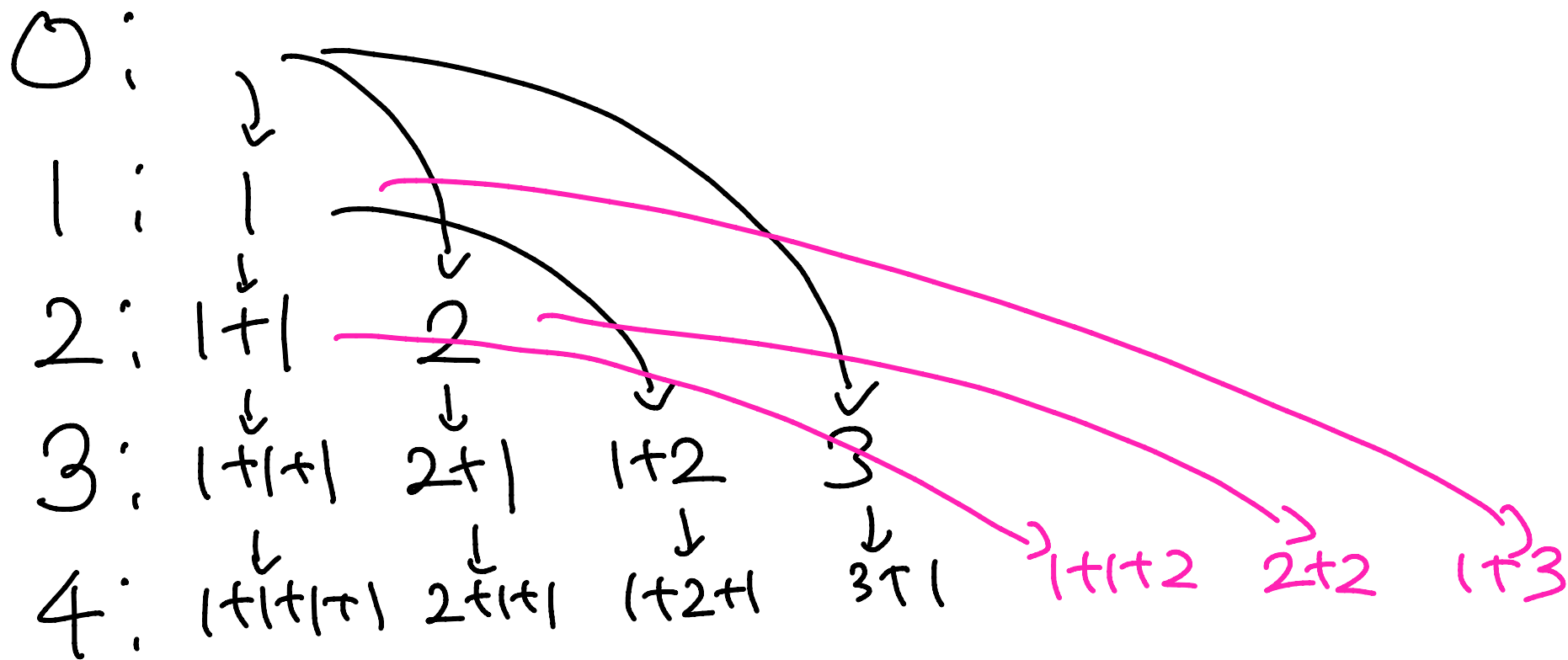


$$\boxed{1, 2, 3} = N$$

$$Q + Q + Q + \dots + Q = N$$

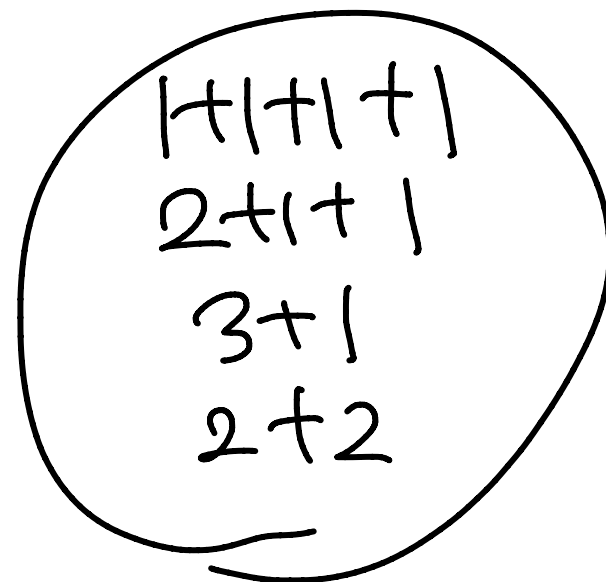

 $\boxed{1, 2, 3}$

$$D[N] = D[N-1] + D[N-2] + D[N-3]$$



7 > 1-2-1

4 > 1-2-1



$$N = 1 \times \bigcirc + 2 \times \square + 3 \times \triangle$$

(○, □, △) 쌍의 개수

$$= \underbrace{(\quad)}_{1\text{단}} + \underbrace{(\quad)}_{2\text{단}} + \underbrace{(\quad)}_{3\text{단}}$$

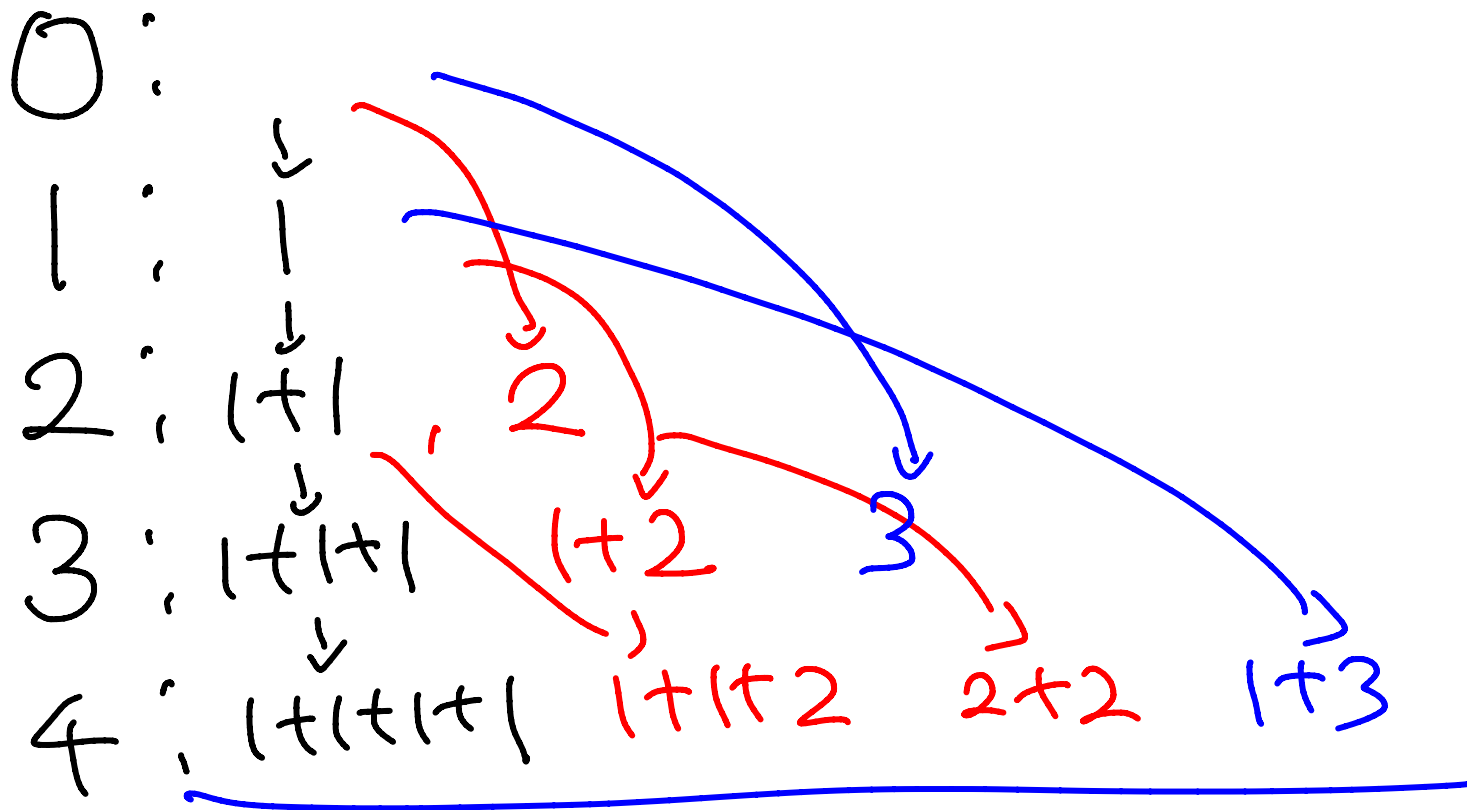
$$4 = \underbrace{1+1+1+1}$$

$$= \underbrace{1+1} + 2$$

$$= \underbrace{2+2}$$

$$= \underbrace{1+3}$$

1, 2, 3



$A[i] = \text{동전의 가치}$
 M

for ($j=0; j < M; j++$) {

for ($i=1; i < N; i++$) {

$DP[i] += DP[i - A[j]];$

}

}