

$$\begin{aligned} \text{OPT}[3,3] = \max\{ \\ & \text{OPT}[2,3] (=2), \\ & \text{OPT}[2,0] + V3 (=0+3) \} \\ & = 3 \end{aligned}$$

	W = 0	1	2	3	4	5	6
i=3	0	0	2	3	4	5	5
i=2	0	0	2	2	4	4	4
i=1	0	0	2	2	2	2	2
i=0	0	0	0	0	0	0	0