

$$E[i, j] \quad i \leq j$$

$$i+1, i+2, \dots, j$$

$$i < k \leq j$$

$$C[i, j] = \begin{cases} i=j & 0 \\ \min_{i < k \leq j} C[k, j] + B[i, k] \end{cases}$$

Post

Initial

	1	2	3	4	5	n
1	0	10	0	0		<u>0</u>
2		0	20	X		X
...			0	X		X
...				0	X	X
...					X	0
n						0

$B[1,3] = 40$

$C[1,n]$