	1 \ J	·						
	1	0						
	2	-	0					
	3	-	-	0				
	4	-	-	-	0			
	5	-	-	-	-	0		
	6	-	-	-	-	-	0	
$DD[1\ 2] = min \qquad (DD[1\ l_2] \perp DD[l_2 \perp 1\ 2] \perp$								

```
 \begin{array}{|c|c|c|c|c|c|} \hline 5 & - & - & - & - & 0 \\ \hline 6 & - & - & - & - & - & 0 \\ \hline DP[1,2] = \min_{1 \leq k < 2} \{ DP[1,k] + DP[k+1,2] + c_0 c_k c_2 \} \\ = DP[1,1] + DP[2,2] + c_0 c_1 c_2 \\ = c_0 c_1 c_2 \\ \hline \end{array}
```

i\j	1	2	3	4	5	6
1	0					
2	-	G_	1			
3	-	-	0	1		
4	-	-	-	0		
5	-	-	-	-	0	
6	-	-	-	-	-	0





