(6)   1
      1   2
      1   2   3
      1   2   3   4

i	i<=4	j	j<=i	num	s·op(num)	num++	i++	j++
0	i<=4	j	j<=1	num	s·op(num)	num++	ith	jth
1	1<=4	1	1<=1	1	1	2		2
		2	2<=1 x	—		—		2
2	2<=4	1	1<=2	1	1	2	2	B 2
		2	2<=2	2	2	3		3
		3	3<=2 x	—		—		3
3	3<=4	1	1<=3	1	1	2		2
		2	2<=3	2	2	3		3
		3	3<=3	3	3	4		4
		4	4<=3 x	—		—	4	—
4	4<=4	1	1<=4	1	1	2		2
		2	2<=4	2	2	3		3
		3	3<=4	3	3	4		4
		4	4<=4	4	4	5		5
		5	5<=5 x	—		—	5	—
5	5<=5 x							