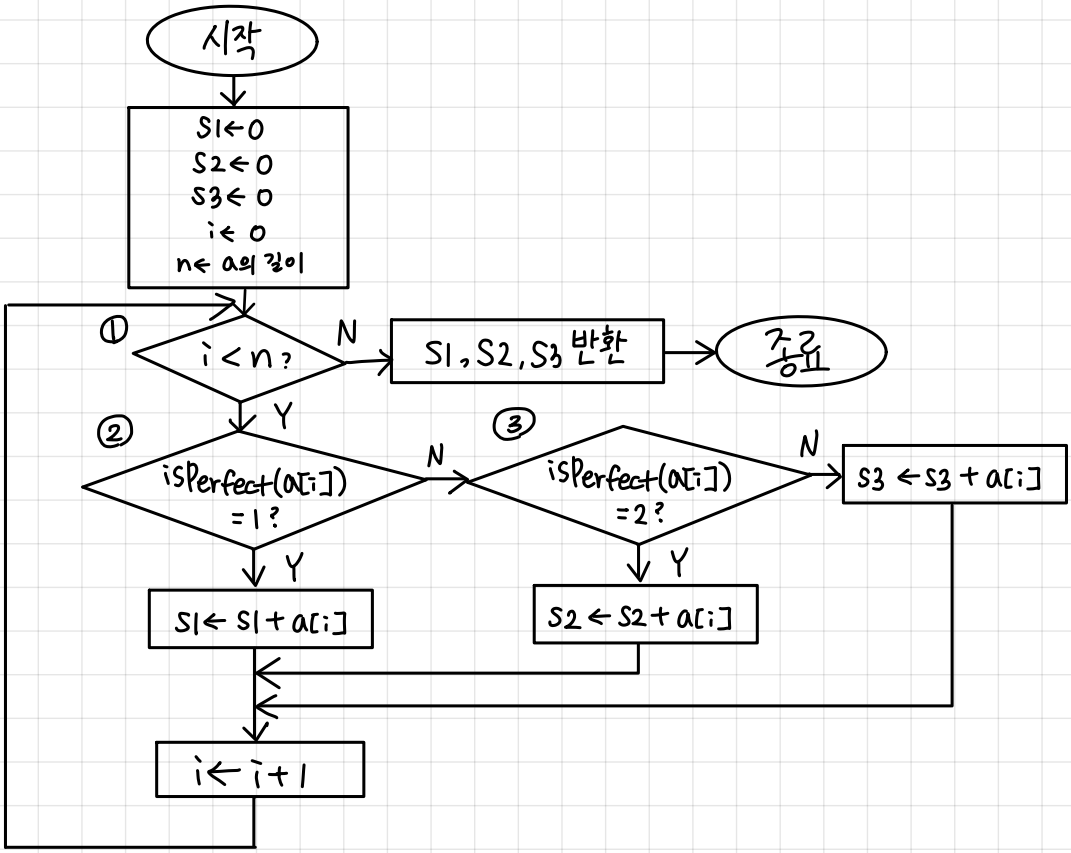
#1. sumPerfect(a)의 순서도

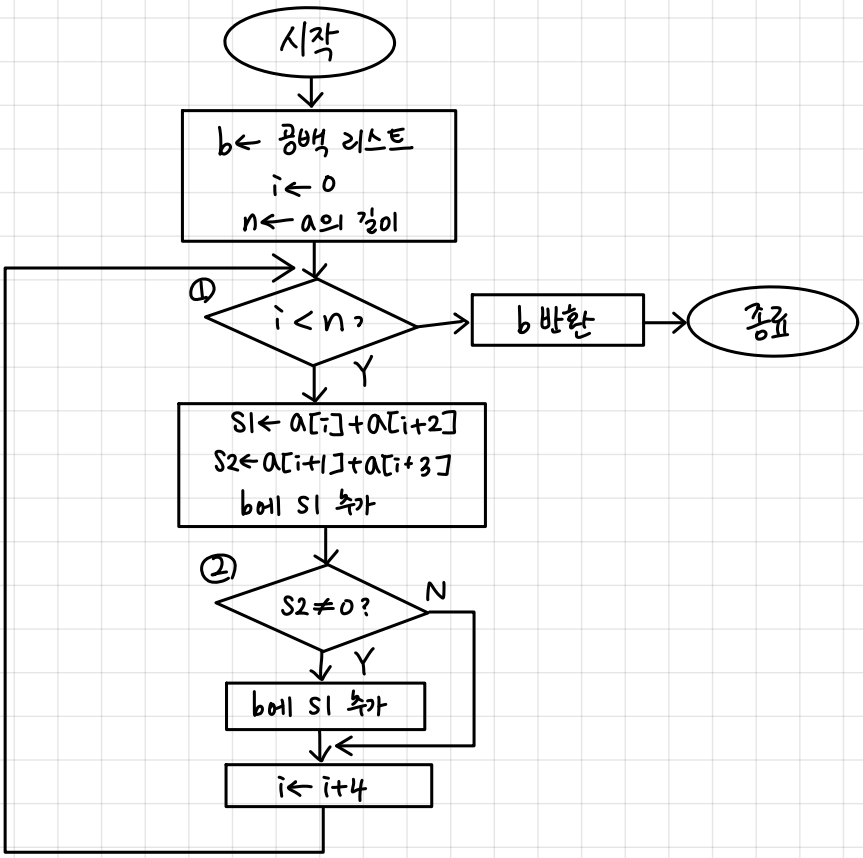


표

a : [4, 12, 18, 6, 5]

n	i	a[i]	①	②	③	S1	S2	S3
5	0	4				0	0	0
			T	F	F	0	0	4
	1	12	T	F	T	0	12	4
	2	18	T	F	T	0	30	4
	3	6	T	T		6	30	4
	4	5	T	F	F	6	30	9
	5		F					

#2. sumFour(a)의 순서도



표

A:[2,2,2,1]

a:[2,2,2,1]

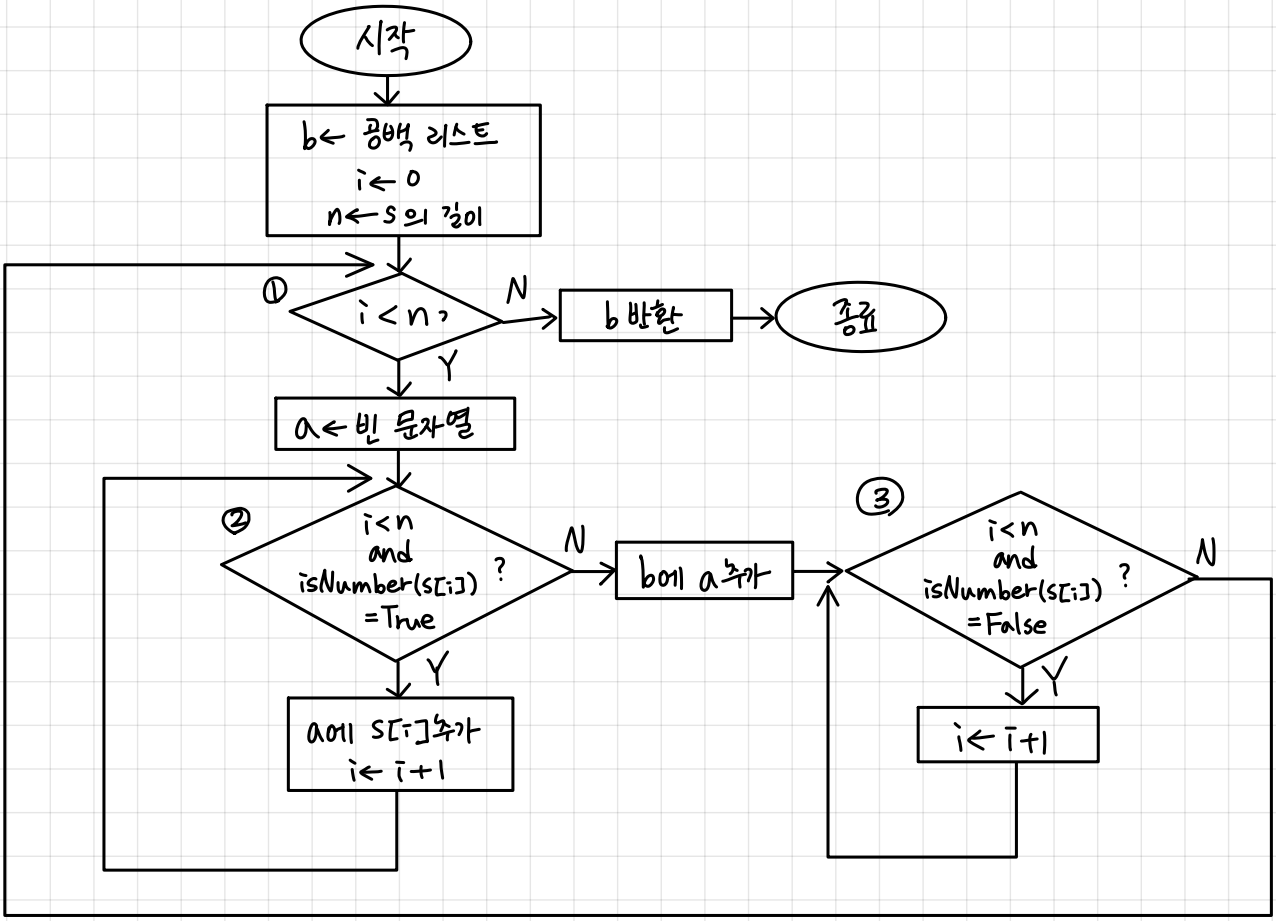
n	i	①	s1	s2	b	②
4	0				[]	
		T	4	3	[4]	T
					[4,3]	
4	F					

A:[2,1,2,3,3]

a:[2,1,2,3,3,0,0,0]

n	i	①	s1	s2	b	②
8	0				[]	
		T	4	4	[4]	T
					[4,4]	
	4	T	3	0	[4,4,3]	F
	8	F				

#3. makeNumbers(s)의 순서도



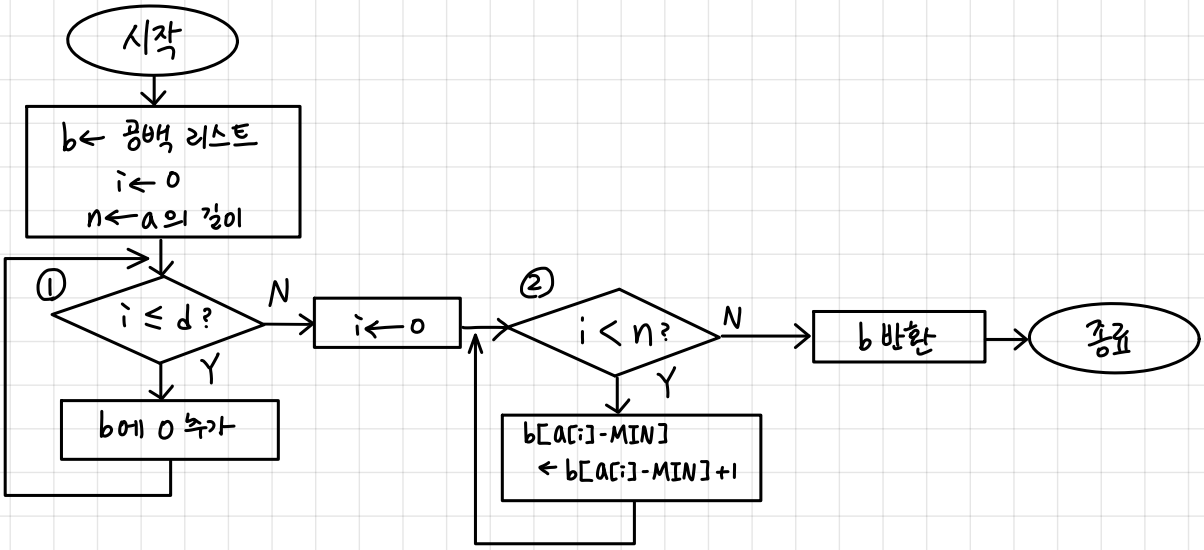
표

S : 12ab4

n	i	b	①	a	②	③
5	0	[]	T	''	T	
				'1'		
	1			'12'	T	
	2				F	
		['12']				T
	3					T
	4					F
			T	''	T	
				'4'		
	5				F	
		['12','4']				F
			F			

#4. CountMinMax(a,d)의 순서도

*MIN : main에서 입력받은 최소값



표

MIN : 3
MAX : 7 → d : 4
a : [3, 6, 5, 7]

n	i	b	①
4	0	[ ]	
		[0]	T
	1	[0, 0]	T
	2	[0, 0, 0]	T
	3	[0, 0, 0, 0]	T
	4	[0, 0, 0, 0, 0]	T
	5		F

i	b	②
0	[0, 0, 0, 0, 0]	T
	[1, 0, 0, 0, 0]	
1	[1, 0, 0, 1, 0]	T
2	[1, 0, 1, 1, 0]	T
3	[1, 0, 1, 1, 1]	T
4		F