① ⑩9 #a11196

temp	sum	y		method A (m, n)					Output		
4	1	2		m	n	u			3	5	15
2	7	2		1	1	0 3			4	7	18
3	13	5							4	10	21
									6	2	29

#b12304

u	temp	Sum	y	method B (m,n)			method A (m,n)		
0	4	1	2	m	n	y	m	n	u
	2	7	2			3 5	1	2	0 4
	4	7 18	5 7						
	2								

#b22304

u	temp	Sum	y	method B (m,n)			method A (m,n)		
0	4	1	2	m	n	y	m	n	u
6	2	7	2	3	2	0 2	6	2	0 4
	3	7							
		21	10						
		29							

Scanned with CamScanner

(10) a19999

temp	sum	y	u	methodA (m,n)		
				m	n	u
40	+	z	11	1	1	0
8	125	8				3
	31	15				
9						

Output		
3	15	31
4	14	43
8	30	63
16	6	85

#b19696

u	temp	A			methodA (m,n)			methodA (m,n)		
		Sum	y	u	m	n	u	m	n	u
7	8	+	0	11				1	2	0
16	6	20H	8							4
	9	25	6							
	8	43	14							
	7									
	8									
	2									

#b26911

u	temp	A			methodA (m,n)			method B (m,n)		
		Sum	y	x	m	n	u	m	n	y
7	8	+	z	4	16	6	0	3	2	0
16	6	H	6	7			8			6
	7	25	30							
	8	63								
	9	85								

(1)

#x10

| 23 | 24 | 31 | 32 | 61 |

#a19999

#n10 = #x10

| temp | sum | y | methodA |
| | | | m | x | n |

Output		
26	-2	29
3	-10	-5
-5	-3	-13
34	-4	59

#b19999

A

sum	y
0	0
3	0
3	0

#b26660

A

sum	y	methodB(m,n)		#y1018+-3
		m	n	
7	-4	3	2	
-13	-10			

methodA(m,n)

m	x	n
-5	0	
	3	

#y10