task-9 $x = 0 + 7 \times 8$
         $y = 0 \times 4$

+16969

a	b	methodA (a)		method B()		method	output		
2	3	a		b			2	1	1
2	2+3	1.				+1	2	6	2
	×2-1					½	5	5	3
	3+2+1						5	14	8
	=6						5	-4	8
							5	-4	8

+26161

a	b	methodA (a)		method methodB()
3 5	4	a		
4	3	2		t₁
	4+5			t₂
	×5			
	=14			
	4-14			
	+6=-4			
	4+4-4			
	=4			

task-10

temp = 36

916190

sum	y	methodA()		methodB [temp]		
8	2	x	y	temp	y n	x
8+7+12 18+27 =45	5 5+7= 12	0 13	0 5	0 6 7	0 5	0 0 7
45+14+0 =78 32+78=110	12+7 =19	0 20	0 12	6 7	12	0 14

output		
2	5	8
7	12	27
13	5	45
14	19	78
20	12	110

output		
2	5	8
7	12	27
13	5	45
14	19	78
20	12	110

task-1)

$x = 0\ 2\ 4\ -6\ \sigma\ 2$

#619988

y	temp	sum	methodB(m,n)			methodA(m,n)		
			m	n	y	m	n	x
4	-5	2	1	3	0	-6	-2	2
2	-7	7			-2			
-5	-6	7						7
-18	-5	-4(-6)						
		-7-5						
		-22			3	2	2	
								11

Output

7	-15	-7
-6	-2	-15
11	-18	-22
13	1	15
2	4	21

#626111

y	temp	sum	methodB(m,n)			methodA(m,n)		
			m	n	y	m	n	x
4	-8	2	1		0			2
1	-4	4	1	2	4			2
		17						12

Output

7	-15	-7
-6	-2	-15
11	-18	-22
13	1	15
2	4	21

#626111

y	temp	sum	methodB(m,n)			methodA(m,n)		
			m	n	y	m	n	x
4	-5	1	1	2	0	2	4	2
1	-4	15			4			13
		21						