

Task 6

~~obj~~ labq

Self

x	y	sum
3	2	5
2	4	6
4	2	6
9	4	13
4	2	6
9	6	15
2	9	11
6	9	15
9	8	17
8	9	17
2	11	13
11	2	13
11	11	22
20	15	35

methodA

x	d
y	$lab4$
z	

method B

+	y	z
d	2	4
	7	16
	2	8
	9	11

out put

3	4	9
7	2	6
7	3	20
7	9	15

task 7

Theory + 3

int

self.sum	self.y
0	0
43	45
131	50
196	

method A

x	y	msg
0	0	Dhaka[]
136	5	

method B

age	x	y	msg	args
msg	0	0		Dhaka[]
38	5	5	43	

~~error~~

Dhaka[]
0
55

Dhaka[]
0

Output
Output

x	y	sum
38	5	43
38	50	131
136	5	196