ŧ1	t2	
ОНН	SUM	

Онне

b	Traci	ng (a.b)	methodA (a)	methodB()	methods
0	a	b	a		El
3	2	3	~ !		SUM
x					
6		,			
	b 3 1	b Trace	$\begin{array}{c cccc} b & (naeing(a,b)) \\ \hline 0 & a & b \\ \hline 3 & 2 & 3 \\ \hline b & & \\ b & & \\ \end{array}$	b $(naeing(a,b) method H(a)$ 0 0 0 0 0 0 0 0 0 0	b Tracing(a,b) methodA (a) methodB(). a b a 2 3 1 b .

static χ

SUM:

methodA(a)	a	b	Pracin	g (a,b)	methodB()	method B (E1)
a	0	.0	a	Ь		tl
2	3	A	3	4		50M
~	5	5				
		14				
		-A				
	1	4				

Output

2	1	(
2	6	2
5	5	3
5	14	8.
5	-4	8
5	4	8

DHK:

Static Jemp

3UM	y	Final (6	A(x,p)	meth	odA()	method	B (fem	p, 7)
0	2.	\sim	ρ	X	y	temp	1 2	x
₹ 3.7	5 12 19	2	1	13	5	7	5	Q X
15 78				20	12	8	12	14
110								

Output

2	5	8
3	17	27
13	5	45
14	19	38

b1 67 OH 61

011:

y	Jemp	sura	sure $B()$ method $B(m,n)$			meth	od A (m, n	
1	-5	2	b	211	n	18	m	n	X
-2	-X	X		1	3	0	- 6	- 2	2
-15	-6	-7				- 2			3
-18	-5	-15					3	2	2
		- 22							7.8
e'	T :								

femp 8() вит method B(m,n) methodA(m,n) 75 b m η 7 y 21 n 15 DH 1 0 2 2 2 4 9 13 21

Oulput

7	-15	-7
-G	- 2	-15
((-18	- 22
13		15
2	4	21