methodToInstrument		
original source	original corresponding bytecodes	instrumented corresponding bytecodes
	•	*
t50 := self get50.	49 <70> self	49 <70> self
	50 <d0> send: get50</d0>	50 <d0> send: get50</d0>
	51 <68> popIntoTemp: 0	51 <68> popIntoTemp: 0
t3 := self get3.	52 <70> self	52 <70> self
	53 <d1> send: get3</d1>	53 <d1> send: get3</d1>
	54 <69> popIntoTemp: 1	54 <69> popIntoTemp: 1
tArray := self getArray.	55 <70> self	55 <70> self
	56 <d2> send: getArray</d2>	56 <d2> send: getArray</d2>
	57 <6A> popIntoTemp: 2	57 <6A> popIntoTemp: 2
tByteArray := self getByteArray.	55 <70> self	55 <70> self
	56 <d2> send: getByteArray</d2>	56 <d2> send: getByteArray 57 &lt;6A&gt; popIntoTemp: 3</d2>
	57 <6A> popIntoTemp: 3	<41> pushTemp: 1
5 + 10 + #(1 2 3 4 5 6) first + #[1 2 3 4 5 6 7 8] first. ^ t3 + t50 + t3 + t50 + t3 + t50 + t3 + t50 + t3 + t50	58 <70> self 59 <d3> send: getByteArray</d3>	<41> pushTemp: 1 <40> pushTemp: 0
	60 <6B> popIntoTemp: 3	<f8 07="" f3=""> callInlinedPrimitive:</f8>
	61 <24> pushConstant: 5	USmiLessOrEqual
	62 <25> pushConstant: 10	<5C> ReturnTop
	63 <b0> send: +</b0>	·
	64 <26> pushConstant: #(1	64 <26>TIRASH #(1 2 3
	23456)	4 5 0)
	65 <d7> send: first</d7>	NOT REACHED
	66 <b0> send: +</b0>	00 \D0> 36Hd. T
	67 <28> pushConstant: #[1 2	67 <28> pushConstant: #[1 2 3 4 5 6 7 8]
	3 4 5 6 7 8]	68 <d7> send: first</d7>
	68 <d7> send: first</d7>	69 <b0> send: +</b0>
	69 <b0> send: +</b0>	70 <87> pop
	70 <87> pop	71 <11> pushTemp: 1
	71 <11> pushTemp: 1 72 <10> pushTemp: 0	72 <10> pushTemp: 0
	72 <10> pasitietilp: 0	73 <b0> send: +</b0>
	74 <11> pushTemp: 1	74 <11> pushTemp: 1
	75 <b0> send: +</b0>	75 <b0> send: +</b0>
	76 <10> pushTemp: 0	76 <10> pushTemp: 0
	77 <b0> send: +</b0>	77 <b0> send: +</b0>
	78 <11> pushTemp: 1	78 <11> pushTemp: 1
	79 <b0> send: +</b0>	79 <b0> send: + 80 &lt;10&gt; pushTemp: 0</b0>
	80 <10> pushTemp: 0	81 <b0> send: +</b0>
	81 <b0> send: +</b0>	82 <11> pushTemp: 1
	82 <11> pushTemp: 1	83 <b0> send: +</b0>
	83 <b0> send: +</b0>	84 <10> pushTemp: 0
	84 <10> pushTemp: 0	85 <b0> send: +</b0>
	85 <b0> send: +</b0>	86 <11> pushTemp: 1
	86 <11> pushTemp: 1 87 <b0> send: +</b0>	87 <b0> send: +</b0>
	88 <10> pushTemp: 0	88 <10> pushTemp: 0
	89 <b0> send: +</b0>	89 <b0> send: +</b0>
	90 <7C> returnTop	90 <7C> returnTop

test-generated bytecode