index %	time	self	childre	n called	name
				n called	main [2]
[1]	11.2		505.26 0.00		<pre>divide [1] array_shift_right [3]</pre>
		241.35	0.00	655354/655354 655352/655352	array_shift_left [4]
		0.00	0.00	3/14	delete [12]
		0.00	0.00	2/2 2/14	<pre>trimExtension [15] createTCNumber_no_realloc [11]</pre>
		0.00	0.00	2/14 1/3	scaleNumber [14]
[2]	77.2	0.00	650.05		main [2]
				1/1	divide [1]
		0.00	0.00	8/8 4/14	<pre>getNumberFromBinaryFile [13] delete [12]</pre>
			0.00	1/1	add [16]
				1/1 1/1	subtract [18] multiply [17]
[3]	31.4			655354/655354 655354	divide [1] array_shift_right [3]
				655352/655352	divide []]
[4]	28.7		0.00		array_shift_left [4]
[5]		72.70			ptmul [5]
	5.5	46.47	0.00		mulcarry [6]
		36.39			diff [7]
[8]		18.02			sum [8]
		17.27			mulcarryout [9]
[10]	0.1	0.80	0.00		ptprod [10]
			0.00	1/14 2/14	multiply [17] divide [1]
		0.00	0.00	3/14 8/14	
[11]				14	createTCNumber_no_realloc [11]
			0.00	-	add [16]
			0.00	1/14 2/14	subtract [18] multiply [17]
		0.00	0.00	3/14 3/14	multiply [17] divide [1] scaleNumber [14]
				3/14 4/14	scaleNumber [14] main [2]
[12]	0.0	0.00	0.00	14	delete [12]
				8/8	main [2]
[13]	0.0	0.00	0.00		getNumberFromBinaryFile [13]
					getNumberFromBinaryFile [13] createTCNumber_no_realloc [11]
		0.00	0.00	1/3 1/3	add [16] subtract [18]
		0.00	0.00	1/3	divide [1]
[14]	0.0	0.00	0.00	3 3/14	divide [1] scaleNumber [14] delete [12]
		0.00	0.00	3/14 3/14	<pre>delete [12] createTCNumber_no_realloc [11]</pre>
[15]	0.0		0.00		divide [1] trimExtension [15]
		0.00	0.00	1/1 1	main [2]
[16]	0.0		0.00	1	add [16]
		0.00	0.00	1/3 1/14	delete [12]
				1/1	main [2]
[17]	0.0	0.00	0.00	1 2/14	main [2] multiply [17] delete [12]
		0.00	0.00	2/14 1/14	<pre>delete [12] createTCNumber_no_realloc [11]</pre>
			0.00		
[18]	0.0	0.00	0.00	1	main [2] subtract [18]
		0.00	0.00	1/3	scaleNumber [14]
		0.00	0.00	1/14	delete [12]