Тип данных и действие	Время исполнения, ns		Тип данных и действие	Время исполнения, ns
int 5**7 + 7**5	10.8		'ab' in "ab" * 10000 + "c"	60.3
int 17**19 + 19**17	10.8		'b' in "ab" * 10000 + "c"	60.5
complex 1+2j + 2-1j	10.8		'a' in "ab" * 10000 + "c"	60.6
float 1e30 + 1e-30	10.9		'ba' in "ab" * 10000 + "c"	64.3
int 5**7 *7**5	11		'c' in "ab" * 10000 + "c"	4220
int 5**7 / 7**5	11		'bc' in "ab" * 10000 + "c"	19100
int 17**19 / 19**17	11		'ac' in "ab" * 10000 + "c"	19100
complex 1+2j * 2-1j	11.1		'ababababababababababc' in "ab" * 10000 + "c"	34800
float 1e30 / 1e-30	11.1			
complex 1+2j / 2-1j	11.1			
float 1e30 * 1e-30	11.2		0 in L = [i for i in range(10000)]	46.4
int 17**19 *19**17	163		0 in T = tuple(i for i in range(10000))	49.2
decimal 5**7 * 7**5	626		0 in D = {i:i for i in range(10000)}	56.1
decimal 5**7 + 7**5	632		0 in S = {i for i in range(10000)}	56.2
decimal 5**7 / 7**5	751		10000 in S = {i for i in range(10000)}	56.8
decimal 17**19 + 19**17	823		10000 in D = {i:i for i in range(10000)}	57.3
decimal 17**19 * 19**17	1010		9999 in D = {i:i for i in range(10000)}	76.8
decimal "0.33" * "1.66"	1070		9999 in S = {i for i in range(10000)}	79.2
decimal "0.33" + "1.66"	1090		10000 in R = range(10000)	88.5
decimal "0.33" / "1.66"	1200		0 in R = range(10000)	123
decimal 17**19 / 19**17	1320		9999 in R = range(10000)	141
			9999 in L = [i for i in range(10000)]	140000
			9999 in T = tuple(i for i in range(10000))	140000
			10000 in T = tuple(i for i in range(10000))	143000
			10000 in L = [i for i in range(10000)]	144000