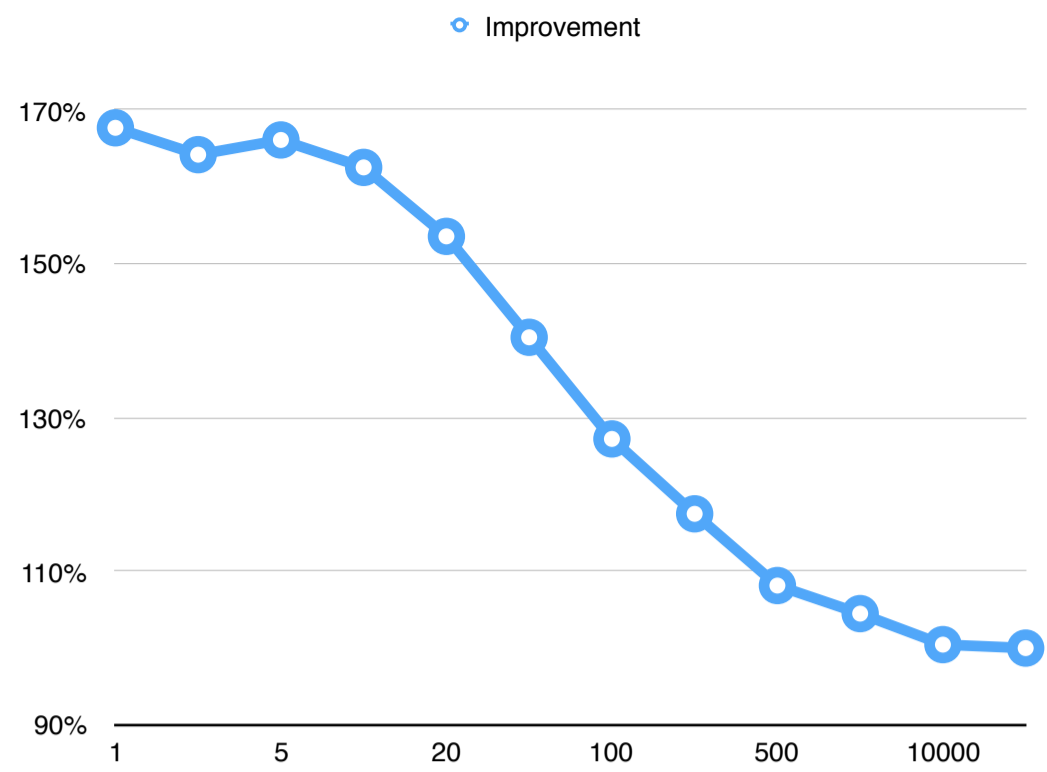


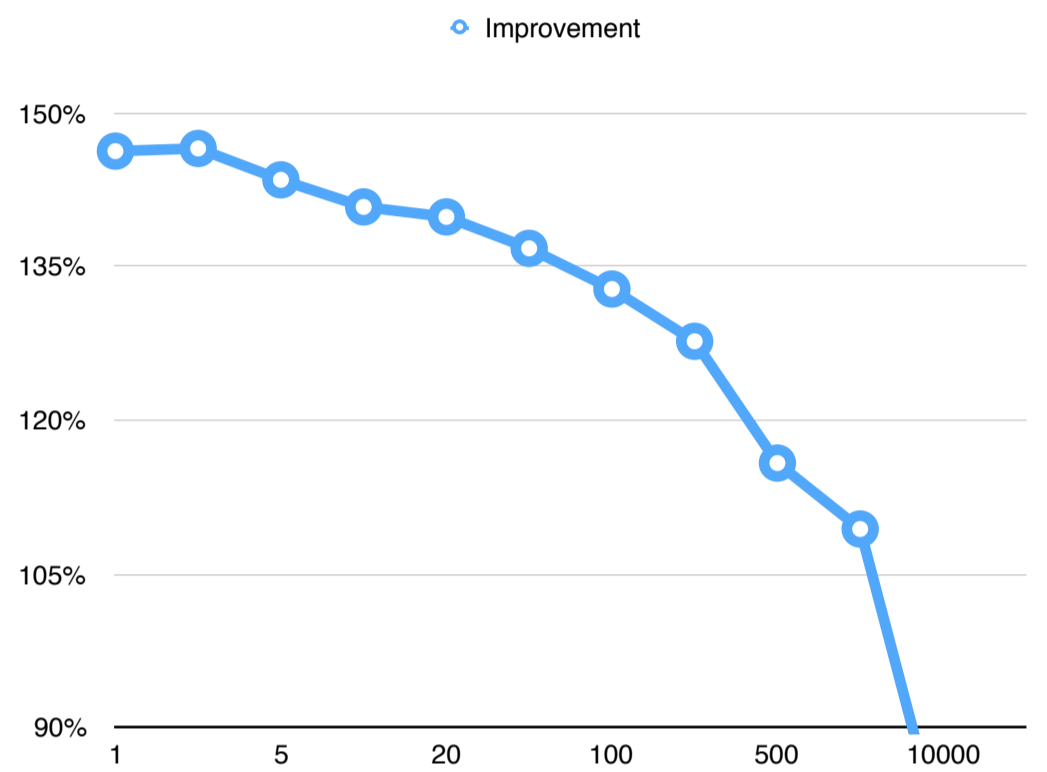
Arm64 - iPhone SE

Array Size	JNI Time	FastJNI Time	Improvement
1	45552	27164	167,7%
2	45749	27862	164,2%
5	46638	28076	166,1%
10	48627	29916	162,5%
20	52444	34149	153,6%
50	63409	45148	140,4%
100	84712	66582	127,2%
200	122197	104008	117,5%
500	235847	218050	108,2%
1000	425621	407250	104,5%
10000	3834827	3816568	100,5%
100000	38095034	38084837	100,0%



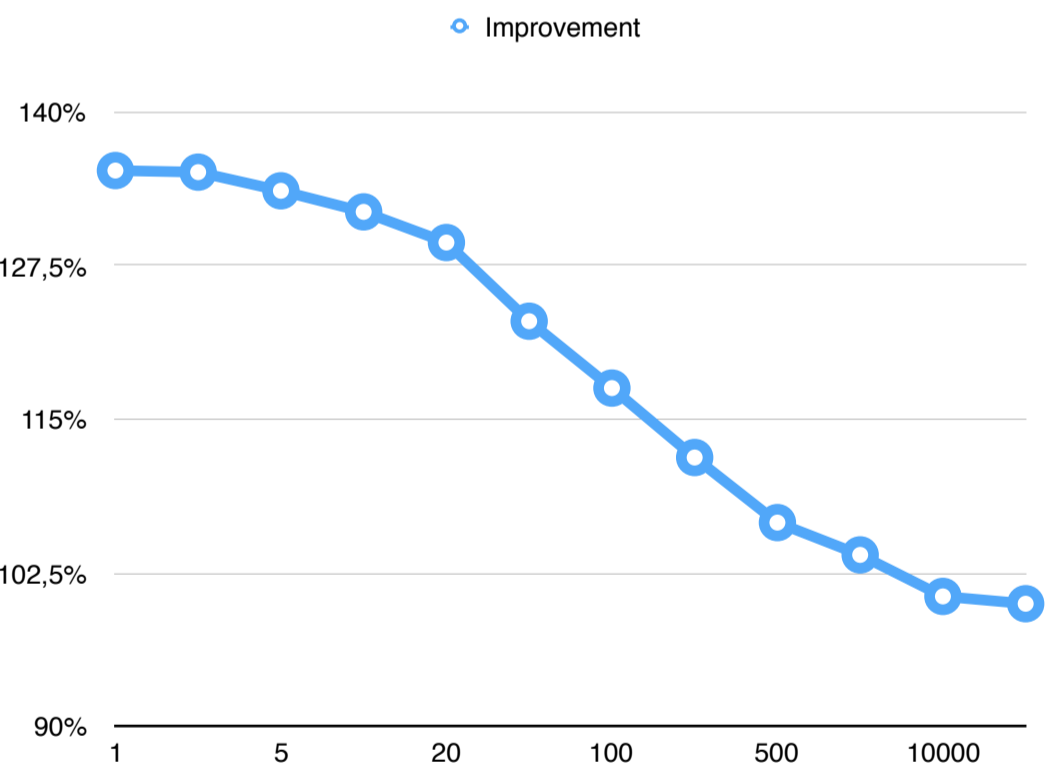
Armv7 - iPad (4th Gen.)

Array Size	JNI Time	FastJNI Time	Improvement
1	282485	193172	146,2%
2	283666	193634	146,5%
5	288566	201181	143,4%
10	293234	208272	140,8%
20	299912	214497	139,8%
50	320244	234180	136,8%
100	354332	266849	132,8%
200	422657	331013	127,7%
500	627242	541620	115,8%
1000	970650	887439	109,4%
10000	7601940	9659704	78,7%
100000	89353876	101340585	88,2%



i386 - iPhone 4s Simulator

Array Size	JNI Time	FastJNI Time	Improvement
1	33947	25108	135,2%
2	34052	25210	135,1%
5	34359	25726	133,6%
10	35333	26799	131,8%
20	37582	29054	129,4%
50	45416	36937	123,0%
100	56739	48280	117,5%
200	79397	70968	111,9%
500	149351	140121	106,6%
1000	266296	256149	104,0%
10000	2491438	2476897	100,6%
100000	24722072	24723981	100,0%



x86-64 - iPhone 5s Simulator

Array Size	JNI Time	FastJNI Time	Improvement
1	28788	18692	154,0%
2	28871	18870	153,0%
5	29115	19230	151,4%
10	29967	20232	148,1%
20	32191	22757	141,5%
50	39943	30830	129,6%
100	51219	42274	121,2%
200	73795	65129	113,3%
500	143910	134480	107,0%
1000	260723	251850	103,5%
10000	2462292	2474876	99,5%
100000	24706579	24716498	100,0%

