1.00E+02 0.0 1.00E+03 0.0 1.00E+04 0.0 1.00E+05 0.0 1.00E+06 1.1 1.00E+07 13.	0000043213 (0 0000456072 (0 0006284029 (0 0073687276 (0 0931502085 (1 113798328 2 .37360892	Mean, seconds 0.000037166 0.0000452829 0.0006388236 0.0073277317 0.0926779929 1.115879151 13.14597036 145.7102593	Mean, seconds 0.0000084405 0.0001427968 0.0017613364 0.0221974585 0.1850951537 2.648426763 27.28767886 366.3930466	Mean, seconds 0.0001237795 0.0011588651 0.0110714046 0.1412236178 2.676674061 27.05368565 354.5870514 Unknown	Mean, seconds 0.000080778 0.0000872584 0.0008749409 0.0104955483 0.1433478859 2.299940056 29.95887555 Unknown	Mean, seconds 0.0000773699 0.0042417869 2.425592255 32.56326727 3847.002491	Mean, seconds 0.0000166973 0.0003202579 0.0042142549 0.0506308223 0.5716872754 6.769195456 98.5043543
1.00E+02 0.00 1.00E+03 0.0 1.00E+04 0.0 1.00E+05 0.0 1.00E+06 1.1 1.00E+07 13.	0000456072 0006284029 0073687276 0931502085 13798328 .37360892 9.9483276	0.0000452829 0.0006388236 0.0073277317 0.0926779929 1.115879151 13.14597036	0.0001427968 0.0017613364 0.0221974585 0.1850951537 2.648426763 27.28767886	0.0011588651 0.0110714046 0.1412236178 2.676674061 27.05368565 354.5870514	0.0000872584 0.0008749409 0.0104955483 0.1433478859 2.299940056 29.95887555	0.0042417869 2.425592255 32.56326727	0.0003202579 0.0042142549 0.0506308223 0.5716872754 6.769195456
1.00E+03 0.00 1.00E+04 0.00 1.00E+05 0.00 1.00E+06 1.1 1.00E+07 13.	0006284029 0073687276 0931502085 13798328 .37360892 9.9483276	0.0006388236 0.0073277317 0.0926779929 1.115879151 13.14597036	0.0017613364 0.0221974585 0.1850951537 2.648426763 27.28767886	0.0110714046 0.1412236178 2.676674061 27.05368565 354.5870514	0.0008749409 0.0104955483 0.1433478859 2.299940056 29.95887555	2.425592255 32.56326727	0.0042142549 0.0506308223 0.5716872754 6.769195456
1.00E+04 0.0 1.00E+05 0.0 1.00E+06 1.1 1.00E+07 13.	0073687276 (0 0931502085 (1 13798328 2 .37360892 9 9.9483276	0.0073277317 0.0926779929 1.115879151 13.14597036	0.0221974585 0.1850951537 2.648426763 27.28767886	0.1412236178 2.676674061 27.05368565 354.5870514	0.0104955483 0.1433478859 2.299940056 29.95887555	32.56326727	0.0506308223 0.5716872754 6.769195456
1.00E+05 0.00 1.00E+06 1.1 1.00E+07 13.	0931502085 (113798328 : .37360892 9.9483276	0.0926779929 1.115879151 13.14597036	0.1850951537 2.648426763 27.28767886	2.676674061 27.05368565 354.5870514	0.1433478859 2.299940056 29.95887555		0.5716872754 6.769195456
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1.00E+07 13.	.37360892 9.9483276	13.14597036	27.28767886	354.5870514	29.95887555		
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	Сравнения!				OTIKITOWIT	A	1062.796375
Number of tests 100 50 25 10	3000						MergeSort QuickSort HeapSort RadixSort MultisetSort PriorityQueue ReferenceSort
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	0	00E+02	1.00E+04		1.00E+06	1.00E+08	
			Кол-	во эл-тов			