STD#	Implementation	Implementation	Code_Size	Exe_Avg	Test_Avg	Code_RANK	Exe_RANK	Test_RANK	Performance_Scor
Last 4 digit	100	Benchmark#	Byte	cycles	ms				20
7011	100	perfect	6193	24057.6	405.61616	1	1	1	20
6206	99	7	1309	17733.2	361.5425	1	1	1	19
4545	99	16	2312	18479.6	398.68136	2	2	2	18
4163	98	7, 10	1529	22804.6	396.5746	1	1	1	17
5068	96	10, 16	2477	4011731404	399.3078	1	1	1	16
5829	95	1, 8, 13, 16, 19	849	15641.8	406.37156	1	1	1	15
1513	90	no time measure	7392	0	403.4621	1	1	1	14
5313	89	1, 6, 7, 12, 13, 16, 17, 18, 20	1195	2154881026	26248.25402	1	1	1	13
2189	88	1, 6, 7, 11, 12, 13, 16, 17, 18, 20	2092	1738643603	425.55804	1	1	1	12
8828	86	5, 10, 15, no time measure	1602	0	414.6063	1	1	1	11
7706	68	7,10, no time measure	10229	0	422.48454	1	1	1	10
0252	57	1-20, no time measure	16421	0	420.88398	1	1	1	9
1628	40	1-20, no time measure	11931	0	20479.81046	1	1	1	8
7720	40	1-20, no time measure	1277	0	1559.95392	1	1	1	8
7513	40	1-20, no time measure	4022	0	490.68848	1	1	1	8
0247	0	0	0	0	0	1	1	1	0
0091	0	0	0	0	0	1	1	1	0
4190	0	0	0	0	0	1	1	1	0
7135	0	0	0	0	0	1	1	1	0