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9 , 42.946, 1
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14 , 43.295, 2
15 , 42.832, 2
16 , 42.964, 3
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25 , 43.233, 2
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27 , 43.085, 3
28 , 42.859, 4
29 , 43.075, 5
30 , 43.959, 3
31 , 42.680, 3
32 , 42.896, 3
33 , 44.565, 2
34 , 42.617, 2
35 , 42.617, 2
36 , 42.564, 2
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38 , 42.564, 3
39 , 42.917, 2
40 , 42.596, 2
41 , 42.702, 4
42 , 43.053, 4
43 , 42.997, 3
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45 , 43.001, 2
46 , 42.496, 3
47 , 42.490, 3
48 , 42.844, 2
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9 , 43.389, 2
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12 , 42.611, 1
13 , 42.479, 1
14 , 42.743, 1
15 , 42.839, 1
16 , 43.249, 1
17 , 42.407, 1
18 , 42.902, 1
19 , 43.107, 1
20 , 43.034, 1
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22 , 42.981, 1
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25 , 42.665, 1
26 , 43.050, 1
27 , 43.587, 1
28 , 42.966, 1
29 , 43.951, 1
30 , 42.371, 1
31 , 42.571, 1
32 , 45.825, 1
33 , 42.671, 1
34 , 42.582, 1
35 , 42.855, 1
36 , 42.587, 1
37 , 43.740, 1
38 , 42.677, 1
39 , 42.682, 1
40 , 42.476, 1
41 , 42.519, 1
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43 , 42.287, 1
44 , 42.350, 1
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46 , 43.061, 1
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20 , , 0
21 , 02'23.794, 4
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33 , 46.329, 6
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42 , , 0
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15 , 44.191, 6
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36 , , 0
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57 ,	01'09.160, 5	57 ,	42.429, 1	57 ,	43.830, 3	57 ,	45.677, 2	57 ,	44.605, 8
58 ,	49.777, 6	58 ,	42.445, 1	58 ,	41.695, 3	58 ,	46.333, 2	58 ,	44.631, 9
59 ,	43.637, 6	59 ,	42.371, 1	59 ,	01'01.603, 4	59 ,	45.671, 2	59 ,	, 0
60 ,	43.164, 8	60 ,	45.330, 1	60 ,	48.830, 6	60 ,	45.239, 4	60 ,	45.729, 2
61 ,	43.358, 9	61 ,	42.540, 1	61 ,	42.148, 7	61 ,	45.813, 4	61 ,	43.950, 3
62 ,	45.075, 8	62 ,	42.808, 1	62 ,	42.249, 7	62 ,	45.482, 4	62 ,	44.509, 2
63 ,	43.041, 9	63 ,	42.355, 1	63 ,	42.222, 7	63 ,	45.476, 5	63 ,	44.214, 3
64 ,	42.900, 8	64 ,	42.060, 1	64 ,	42.164, 6	64 ,	45.402, 5	64 ,	44.266, 3
65 ,	43.089, 9	65 ,	42.992, 1	65 ,	41.668, 7	65 ,	45.939, 6	65 ,	44.689, 2
66 ,	, 0	66 ,	42.740, 1	66 ,	42.507, 5	66 ,	45.655, 6	66 ,	44.346, 2
67 ,	44.053, 2	67 ,	42.845, 1	67 ,	41.942, 6	67 ,	46.339, 8	67 ,	44.097, 3
68 ,	43.031, 2	68 ,	42.707, 1	68 ,	42.127, 5	68 ,	45.880, 8	68 ,	44.356, 3
69 ,	42.926, 2	69 ,	42.608, 1	69 ,	42.158, 4	69 ,	45.508, 8	69 ,	44.192, 3
70 ,	42.784, 2	70 ,	43.082, 1	70 ,	41.995, 4	70 ,	45.381, 8	70 ,	44.652, 3
71 ,	42.611, 2	71 ,	42.929, 1	71 ,	41.794, 4	71 ,	45.277, 8	71 ,	44.488, 3
72 ,	43.557, 2	72 ,	43.813, 1	72 ,	42.127, 5	72 ,	45.381, 9	72 ,	44.678, 4
73 ,	42.537, 2	73 ,	42.698, 1	73 ,	42.090, 4	73 ,	45.476, 7	73 ,	44.440, 5
74 ,	44.626, 2	74 ,	44.282, 1	74 ,	41.916, 5	74 ,	, 0	74 ,	44.758, 6
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77 ,	42.820, 2	77 ,	43.113, 1	77 ,	41.704, 7	77 ,	45.859, 4	77 ,	01'09.001, 3
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79 ,	43.552, 1	79 ,	55.061, 3	79 ,	42.222, 2	79 ,	45.970, 4	79 ,	44.007, 5
80 ,	42.720, 1	80 ,	48.158, 5	80 ,	41.815, 2	80 ,	46.764, 4	80 ,	44.419, 3
81 ,	42.579, 1	81 ,	44.661, 4	81 ,	41.626, 2	81 ,	46.312, 5	81 ,	43.870, 3
82 ,	42.531, 1	82 ,	43.377, 5	82 ,	41.678, 3	82 ,	45.870, 6	82 ,	44.049, 4
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84 ,	43.457, 1	84 ,	43.308, 5	84 ,	41.694, 3	84 ,	57.015, 8	84 ,	43.643, 4
85 ,	43.484, 1	85 ,	42.934, 5	85 ,	42.702, 2	85 ,	, 0	85 ,	43.595, 4
86 ,	43.647, 1	86 ,	43.629, 7	86 ,	41.962, 3	86 ,	49.978, 2	86 ,	43.511, 6
87 ,	42.821, 1	87 ,	43.528, 6	87 ,	42.085, 2	87 ,	44.255, 3	87 ,	43.537, 5
88 ,	42.779, 1	88 ,	43.329, 6	88 ,	41.530, 2	88 ,	43.861, 3	88 ,	43.707, 5
89 ,	43.326, 2	89 ,	43.429, 7	89 ,	42.464, 1	89 ,	43.808, 4	89 ,	44.409, 6
90 ,	42.257, 3	90 ,	43.381, 7	90 ,	41.947, 1	90 ,	44.008, 4	90 ,	44.478, 8
91 ,	42.526, 2	91 ,	43.502, 5	91 ,	42.390, 1	91 ,	44.271, 3	91 ,	43.421, 7
92 ,	42.921, 2	92 ,	43.371, 5	92 ,	42.147, 1	92 ,	43.887, 3	92 ,	43.252, 6
93 ,	43.068, 3	93 ,	43.655, 6	93 ,	42.390, 1	93 ,	43.888, 4	93 ,	43.485, 7
94 ,	43.957, 4	94 ,	43.460, 7	94 ,	42.396, 1	94 ,	44.065, 5	94 ,	43.781, 8
95 ,	44.374, 3	95 ,	43.344, 7	95 ,	43.661, 1	95 ,	43.619, 5	95 ,	43.559, 8
96 ,	43.289, 3	96 ,	43.781, 8	96 ,	41.883, 1	96 ,	43.266, 6	96 ,	43.443, 9
97 ,	42.904, 3	97 ,	43.549, 8	97 ,	41.905, 1	97 ,	43.050, 6	97 ,	43.512, 9
98 ,	43.031, 3	98 ,	43.824, 8	98 ,	42.131, 1	98 ,	43.098, 5	98 ,	43.601, 9
99 ,	42.815, 3	99 ,	43.512, 8	99 ,	42.443, 1	99 ,	42.798, 5	99 ,	43.569, 9
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102 ,	43.331, 3	102 ,	43.412, 7	102 ,	42.094, 1	102 ,	42.993, 6	102 ,	43.379, 8
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104 ,	42.809, 3	104 ,	43.339, 8	104 ,	42.121, 1	104 ,	44.692, 6	104 ,	43.285, 9
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107 ,	43.726, 4	107 ,	, 0	107 ,	42.965, 1	107 ,	43.234, 7	107 ,	44.515, 2
108 ,	43.558, 5	108 ,	44.176, 2	108 ,	43.149, 1	108 ,	43.577, 7	108 ,	43.823, 3
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119 , 41.929, 2	119 , 43.686, 5	119 , , 0	119 , 43.114, 7	119 , 44.403, 1
120 , 42.698, 1	120 , 44.070, 4	120 , , 0	120 , 43.250, 7	120 , 44.430, 2
121 , 41.771, 1	121 , 44.339, 5	121 , , 0	121 , 43.450, 8	121 , 44.139, 2
122 , 41.840, 1	122 , 44.081, 5	122 , , 0	122 , 43.413, 7	122 , 44.419, 2
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134 , 41.286, 1	134 , 43.723, 8	134 , 41.166, 2	134 , 43.181, 3	134 , 44.461, 7
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138 , 41.944, 1	138 , 43.780, 3	138 , 43.650, 4	138 , 43.071, 8	138 , 44.640, 2
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143 , 41.386, 1	143 , 44.070, 4	143 , 41.582, 3	143 , 43.366, 6	143 , 44.133, 5
144 , 41.444, 1	144 , 44.091, 5	144 , 42.463, 3	144 , 43.481, 7	144 , 44.365, 6
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146 , 41.570, 1	146 , , 0	146 , 41.424, 3	146 , 43.413, 6	146 , 44.519, 4
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153 , 41.186, 1	153 , 43.637, 3	153 , 41.846, 2	153 , 43.429, 7	153 , 44.080, 8
154 , 43.102, 1	154 , 44.159, 4	154 , 41.340, 3	154 , , 0	154 , , 0
155 , 41.501, 1	155 , 44.122, 6	155 , 41.941, 5	155 , 43.402, 2	155 , 44.181, 3
156 , 41.101, 1	156 , 43.938, 6	156 , 41.857, 5	156 , 43.339, 2	156 , 43.927, 3
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159 , 41.059, 1	159 , 44.106, 9	159 , 42.601, 2	159 , 44.065, 6	159 , 44.054, 8
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161 , 41.765, 1	161 , 43.496, 2	161 , 41.747, 3	161 , 43.481, 7	161 , , 0
162 , 41.791, 1	162 , 43.406, 3	162 , 42.099, 4	162 , 43.208, 9	162 , 44.027, 2
163 , 41.070, 1	163 , 42.958, 3	163 , 41.688, 4	163 , 44.071, 7	163 , 43.658, 2
164 , 42.049, 1	164 , 43.407, 3	164 , 41.889, 5	164 , 43.244, 8	164 , 43.732, 2
165 , 41.769, 1	165 , 43.416, 2	165 , 45.295, 4	165 , 42.756, 8	165 , 44.545, 3

166 ,	41.638, 1	166 ,	43.254, 2	166 ,	41.640, 4	166 ,	42.940, 9	166 ,	43.711, 3
167 ,	42.675, 1	167 ,	43.127, 2	167 ,	41.699, 4	167 ,	, 0	167 ,	43.357, 3
168 ,	41.765, 1	168 ,	43.891, 4	168 ,	41.630, 6	168 ,	42.919, 2	168 ,	43.520, 5
169 ,	01'14.332, 6	169 ,	43.033, 3	169 ,	42.621, 4	169 ,	42.718, 1	169 ,	43.632, 5
170 ,	47.408, 6	170 ,	43.148, 2	170 ,	42.131, 3	170 ,	42.919, 1	170 ,	44.260, 4
171 ,	42.901, 6	171 ,	42.738, 2	171 ,	42.221, 3	171 ,	42.993, 1	171 ,	44.054, 4
172 ,	42.891, 7	172 ,	42.759, 3	172 ,	42.716, 4	172 ,	43.308, 1	172 ,	43.844, 5
173 ,	42.828, 9	173 ,	42.670, 5	173 ,	42.774, 6	173 ,	43.224, 1	173 ,	43.874, 7
174 ,	43.717, 8	174 ,	42.780, 5	174 ,	42.569, 6	174 ,	43.019, 1	174 ,	44.145, 7
175 ,	42.960, 8	175 ,	44.450, 5	175 ,	41.862, 4	175 ,	42.929, 1	175 ,	44.086, 7
176 ,	42.828, 8	176 ,	42.501, 5	176 ,	42.362, 4	176 ,	43.051, 1	176 ,	44.049, 7
177 ,	43.281, 9	177 ,	42.917, 6	177 ,	41.942, 5	177 ,	43.387, 1	177 ,	43.780, 8
178 ,	42.971, 9	178 ,	42.802, 6	178 ,	44.894, 4	178 ,	43.113, 1	178 ,	44.024, 7
179 ,	43.197, 9	179 ,	43.107, 5	179 ,	42.442, 2	179 ,	42.641, 1	179 ,	44.218, 7
180 ,	42.892, 8	180 ,	43.380, 3	180 ,	01'15.808, 9	180 ,	43.518, 1	180 ,	44.330, 6
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*ハ`ラツキ , 10.538

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339 , , 0
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*TIM# , 14465302
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*MAX , 04'20.074
*MIN , 43.570
*平均 , 47.898
*バラツキ , 47.542

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339 , , 0
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*TIM# , 14459093
*TOTAL,04:00'59.093
*MAX , 01'11.378
*MIN , 44.525
*平均 , 48.036
*バラツキ , 12.150

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337 , 49.197, 4
338 , 48.675, 4
339 , , 0
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*TIM# , 14454210
*TOTAL,04:00'54.210
*MAX , 03'39.009
*MIN , 43.119
*平均 , 48.341
*バラツキ , 33.065