COPPA DI KOUMI 2021

No.	Class	Day 1																										Result		Day 2	
		Leg.1 リエックス						Leg.2 明神池										Leg.3 清里の森						Leg.4 リエックス								Hill climb	
		P.C.1	Point	P.C.2	Point	P.C.3	Point	P.C.4	Point	P.C.5	Point	P.C.6	Point	P.C.7	Point	P.C.8	Point	P.C.9	Point	P.C.10	Point	P.C.11	Point	P.C.12	Point	P.C.13	Point	P.C.14	Point	Total	Result	Best	Result
1	A	+03.000	0	−00.812	118.8	+03.000	0	−02.028	0	−03.000	0	−01.521	47.9	+00.485	151.5	−01.915	8.5	−00.865	113.5	+00.067	277.7	−01.411	58.9	−03.000	0	−00.123	210.5	−03.000	0	987.3	55	01:04.818	A-01
2	F	+02.306	0	−03.000	0	+03.000	0	−01.124	87.6	−03.000	0	−00.172	195.6	−02.553	0	−01.238	76.2	−00.859	114.1	−00.018	375	−01.351	64.9							913.4	57		
3	A	−03.000	0	+02.672	0	−00.487	151.3	−00.582	141.8	+00.035	340	+00.055	300.5	−00.086	243.2	−00.080	254	−00.113	215.5	+00.307	169.3	−00.191	191.8	+00.299	170.2	+02.076	0	−00.524	147.6	2325.2	15		
4																																	
5	B	+03.000	0	+00.690	131	+00.455	154.5	−00.042	326	+00.086	243.2	+01.384	61.6	−00.569	143.1	−00.699	130.1	+00.324	167.6	−00.227	184.6	−00.538	146.2	+01.924	7.6	+01.572	42.8	−00.090	236	1974.3	20	00:57.225	B-04
6	B	−00.241	181.8	−00.585	141.5	−00.616	138.4	+00.144	201.8	−01.656	34.4	−00.066	279.6	−00.447	155.3	−00.157	198.6													1331.4	42		
7	B	−03.000	0	+01.934	6.6	−01.601	39.9	−01.201	79.9	+03.000	0	+00.479	152.1	+00.823	117.7	−00.494	150.6	−00.334	166.6	+00.603	139.7	−00.378	162.2	−01.574	42.6	+02.826	0	−00.899	110.1	1168	47	00:53.405	B-02
8	A	+00.522	147.8	−02.779	0	+02.151	0	−00.070	272	+00.339	166.1	+00.404	159.6	−00.238	182.4	−00.188	192.4	+00.461	153.9	+00.479	152.1	+00.199	190.2	+00.061	289.1	+00.176	194.8	−00.529	147.1	2247.5	16		
9	B	−00.694	130.6	−00.344	165.6	+00.640	136	−00.078	257.6	−00.474	152.6	+00.358	164.2	−00.430	157	−00.168	196.4	+00.213	187.4	+00.204	189.2	−00.008	400	+00.034	342	+00.183	193.4	−00.535	146.5	2818.5	10	00:53.608	B-03
10	B	+00.885	111.5	−00.441	155.9	+02.266	0	+00.373	162.7	+00.298	170.4	+00.236	182.8	+00.024	362	+00.055	300.5	+01.089	91.1	+00.660	134	−00.523	147.7	−00.658	134.2	+02.088	0	−00.515	148.5	2101.3	18	00:50.504	B-01
11	C																																
12	C	+03.000	0	−00.177	194.6	+01.025	97.5	−00.287	172.6	+00.323	167.7	+00.010	395	−00.019	372.5	−00.020	370	+00.114	215	−00.008	400	+00.150	200	+00.063	285.3	+01.637	36.3	−00.936	106.4	3012.9	6		
13	C	+00.472	152.8	+01.577	42.3	+00.490	151	+00.748	125.2	−00.379	162.1	+00.710	129	+00.394	160.6	−01.499	50.1							−00.599	140.1	+03.000	0	−02.217	0	1113.2	51	01:07.478	C-03
14	C	+03.000	0	−01.661	33.9	−00.531	146.9	+00.003	412.5	−03.000	0	+00.069	273.9	−01.880	12	+00.086	243.2													1122.4	50		
15	F	−03.000	0	−02.389	0	−03.000	0	+00.714	128.6	+00.677	132.3	+00.300	170	−01.957	4.3	−02.114	0	+01.080	92	+00.594	140.6	−00.270	176	−01.640	36					879.8	60	00:47.128	F-02
16	F	−03.000	0	−03.000	0	−03.000	0	−00.113	215.5	+01.533	46.7	−00.324	167.6	+01.301	69.9	−01.538	46.2	+00.954	104.6	+01.631	36.9	−00.449	155.1	−03.000	0	−01.097	90.3	−03.000	0	932.8	56	00:53.777	F-09
17	D	+00.486	151.4	+01.365	63.5	+00.658	134.2	+00.805	119.5	+02.834	0	−00.158	198.4	−00.385	161.5	−01.850	15	+00.401	159.9	+00.952	104.8	+00.412	158.8	+00.546	145.4	+01.596	40.4	−02.239	0	1452.8	36		
18	D	+03.000	0	+01.342	65.8	−01.830	17	−01.758	24.2	+00.790	121	−00.109	217	−00.230	184	−00.351	164.9	+00.269	176.2	+02.955	0	−02.235	0	+00.002	415	+01.769	23.1	−00.367	163.3	1571.5	32		
19	D	−01.375	62.5	+02.647	0	−00.201	189.8	−00.066	279.6	−00.165	197	+01.747	25.3	+00.144	201.8	+00.646	135.4	+01.081	91.9	+01.225	77.5	−00.167	196.6	−01.670	33	+00.215	187	−00.083	248.6	1926	21	00:50.806	D-05
20	G	+00.107	219	+00.053	304.3	−00.197	190.6	+00.371	162.9	+00.595	140.5	−01.399	60.1	+00.704	129.6	−00.356	164.4	+00.188	192.4	+00.291	171.8	−00.079	255.8	+00.131	206.5	−00.009	397.5	+00.062	287.2	2882.6	9	00:43.917	G-04
21	D	+03.000	0	−01.268	73.2	−00.418	158.2	−00.199	190.2	−00.043	324	−00.313	168.7	−01.121	87.9	−00.375	162.5	+01.280	72	+00.160	198	+00.143	202.1	+03.000	0	−02.233	0	+03.000	0	1636.8	30	00:44.577	D-01
22	D	−00.771	122.9	−00.103	223	−00.335	166.5	+03.000	0	+03.000	0	+00.948	105.2	+03.000	0	+00.196	190.8	−00.549	145.1	−00.096	225.2	−00.621	137.9	+03.000	0	−01.053	94.7	+03.000	0	1411.3	38	00:45.030	D-02
23	E	−00.791	120.9	+03.000	0	+00.336	166.4	+00.121	211.5	+03.000	0	+00.467	153.3	+01.057	94.3	+00.167	196.6	+00.109	217	−00.196	190.8	−00.275	175	−00.644	135.6	+03.000	0	−00.707	129.3	1790.7	25	00:59.749	E-06
24	G	+00.083	248.6	+00.353	164.7	+00.031	348	−00.019	372.5	+00.233	183.4	−00.057	296.7	−00.197	190.6	−00.142	202.4	+00.012	390	−00.004	410	−00.064	283.4	+00.144	201.8	−00.186	192.8	+00.036	338	3822.9	1	00:43.329	G-03
25	E																																
26	E	+03.000	0	+00.923	107.7	−00.528	147.2	−00.244	181.2	+03.000	0	+00.946	105.4	+03.000	0	+00.016	380	+02.539	0	+03.000	0	+00.939	106.1	+00.007	402.5	+03.000	0	+02.922	0	1430.1	37		
27	F	+03.000	0	−03.000	0	−03.000	0	+01.180	82	−01.299	70.1	+01.959	4.1	−01.720	28	+00.394	160.6	+00.331	166.9	−00.433	156.7	+00.597	140.3	+00.905	109.5	+00.637	136.3	+03.000	0	1054.5	52	00:49.345	F-05
28	F	+00.212	187.6	−03.000	0	−00.352	164.8	−00.265	177	+00.582	141.8	+00.090	236	+00.203	189.4	+00.446	155.4	+01.342	65.8	+01.822	17.8	−00.235	183	−02.301	0	−00.144	201.8	−01.250	75	1795.4	24	00:49.732	F-06
29	F	−03.000	0	+01.321	67.9	+02.569	0	+00.349	165.1	−01.266	73.4	+00.109	217	+00.149	200.3	−00.278	174.4													898.1	59		
30	F	+00.009	397.5	+00.079	255.8	−00.202	189.6	−00.015	382.5	+00.018	375	−00.121	211.5	+00.245	181	−00.411	158.9	−00.143	202.1	+00.152	199.6	−00.103	223	+03.000	0	−00.138	203	+03.000	0	2979.5	8	00:43.388	F-01
31	F	−00.522	147.8	+00.255	179	−00.009	397.5	−00.243	181.4	+00.731	126.9	−00.529	147.1	−00.455	154.5	−00.250	180	+00.594	140.6	+00.014	385	−00.851	114.9	−00.032	346	+00.706	129.4	−00.847	115.3	2745.4	11	00:51.187	F-08
32	F	+03.000	0	−03.000	0	−02.251	0	−01.815	18.5	−03.000	0	+02.646	0	−01.746	25.4	+01.976	2.4	−00.915	108.5	+01.737	26.3	−01.250	75	−03.000	0	+00.002	415	−02.224	0	671.1	62	00:50.145	F-07
33	G	−00.145	201.5	−00.181	193.8	+02.906	0	+00.084	246.8	−00.627	137.3	−00.026	358	−00.366	163.4	−00.564	143.6	−00.178	194.4	+00.219	186.2	−00.524	147.6	+00.260	178	+00.165	197	−00.085	245	2592.6	12		
34	A																																
35	C	−00.860	114	−00.210	188	−00.411	158.9	+01.149	85.1	+02.315	0	+03.000	0	−00.981	101.9	−01.287	71.3	+02.416	0	+02.739	0	−01.080	92	+00.136	204	+03.000	0	+00.392	160.8	1176	46	00:53.247	C-01
36	C	−01.325	67.5	+02.773	0	+03.000	0	+00.466	153.4	−01.434	56.6	−01.019	98.1	+02.144	0	−00.822	117.8	+00.670	133	+01.353	64.7	−02.015	0	+00.194	191.2	+02.370	0	+00.642	135.8	1018.1	54	00:53.377	C-02
37	G	−00.881	111.9	+00.161	197.8	−02.791	0	−00.858	114.2	−01.011	98.9	+02.101	0	+00.816	118.4	−00.413	158.7	+00.190	192	+00.855	114.5	−00.178	194.4	−01.996	0.4	+02.919	0	−00.439	156.1	1457.3	35		
38	E	−01.881	11.9	−00.631	136.9	−03.000	0	+01.432	56.8	−02.908	0	−00.710	129	−01.570	43	−01.148	85.2							−01.646	35.4	+02.464	0	−02.048	0	498.2	64	00:57.833	E-05
39	F	+00.018	375	−02.771	0	+03.000	0	+00.175	195	−00.057	296.7	+00.066	279.6	+00.030	350	+00.035	340	−00.009	397.5	+00.259	178.2	−00.062	287.2	+00.088	239.6	+02.637	0	−00.137	203.5	3142.3	5	00:49.286	F-04
40																																	
41	D	−01.121	87.9	+02.626	0	+02.858	0	+00.573	142.7	−00.561	143.9	+00.068	275.8	−00.591	140.9	−01.484	51.6	+00.889	111.1	+00.726	127.4	−00.769	123.1	+02.007	0	+03.000	0	−00.278	174.4	1378.8	39	00:45.337	D-03
42	D	−03.000	0	−00.099	219.8	−03.000	0	+00.272	175.6	−00.090	236	−00.316	168.4	+00.463	153.7	+00.193	191.4	+00.748	125.2	+02.181	0	−00.716	128.4	−00.718	128.2	+01.475	52.5	−01.106	89.4	1668.6	29	00:51.038	D-06
43	D	−00.244	181.2	+03.000	0	−03.000	0	+00.351	164.9	+00.088	239.6	+00.224	185.2	−02.404	0	+00.732	126.8	+00.387	161.3	−00.294	171.2	+00.093	230.6	−00.052	306.2	+00.072	268.4	−00.211	187.8	2223.2	17	00:48.240	D-04
44	G	−00.073	266.6	+00.358	164.2	−00.481	151.9	−00.609	139.1	+00.176	194.8	+02.284	0	−00.164	197.2	+00.590	141	+01.700	30	+03.000	0	−00.111	216.5	−00.037	336	+02.679	0	−00.251	179.8	2017.1	19	00:39.986	G-01
45	C																																
46	E	+00.609	139.1	+00.040	330	−00.124	210	+00.233	183.4	−00.043	324	+00.272	175.6	−00.043	324	+00.105	221	+00.245	181	−00.155	199	+00.173	195.4	+00.000	420	+00.189	192.2	−00.412	158.8	3253.5	4	00:44.276	E-01
47	E	+02.682	0	+03.000	0	+03.000	0	+02.151	0	+01.253	74.7	+02.780	0	+03.000	0	+02.416	0	+01.167	83.3	+02.444	0	+00.005	407.5	−01.370	63	+03.000	0	+01.153	84.7	713.2	61	00:45.585	E-02
48	F	+00.061	289.1	+00.314	168.6	−00.343	165.7	−00.055	300.5	−00.145	201.5	+02.550	0	−01.645	35.5	+01.944	5.6	+01.559	44.1	+00.515	148.5	+00.127	208.5	−00.309	169.1	+02.032	0	+01.190	81	1817.7	22	00:48.788	F-03
49	G	−00.090	236	−01.266	73.4	+02.426	0	+00.285	173	−00.610	139	+01.360	64	+01.041	95.9	−00.020	370	+00.475	152.5	+01.017	98.3	−00.206	188.8	−00.119	212.5	+02.781	0	+02.497	0	1803.4	23	01:03.872	G-07
50	G	−00.592	140.8	−01.482	51.8	+00.782	121.8	+00.576	142.4	−01.002	99.8	+00.364	163.6	−00.559	144.1	−00.703	129.7	+00.500	150	+00.225	185	−00.077	259.4	−03.000	0	+03.000	0	−01.843	15.7	1604.1	31	00:53.435	G-05
51	H	−00.032	346	−00.221	185.8	+00.110	217	+00.042	326	+00.091	234.2	+00.034	342	+00.083	248.6	+00.054	302.4	−00.062	287.2	+00.204	189.2	+00.062	287.2	+00.264	177.2	+00.094	228.8	−00.029	352	3723.6	2		
52	G	−00.584	141.6	−00.178	194.4	−00.435	156.5	−00.046	318	−00.121	211.5	−00.133	205.5	−03.000	0	−00.996	100.4	+00.111	216.5	−00.169	196.2	−00.107	219	+00.031	348	−00.263	177.4	+03.000	0	2485	14	00:41.940	G-02
53	H	−02.272	0	−01.347	65.3	−00.731	126.9	+00.360	164	−00.977	102.3	−00.792	120.8	−00.490	151	−00.592	140.8	+00.668	133.2	+00.535	146.5	−00.462	153.8	−00.259	178.2	+01.303	69.7	−00.364	163.6	1716.1	28	00:46.813	H-06
54	H	−03.000	0	−01.041	95.9	+01.718	28.2	+01.591	40.9	−02.207	0	+00.485	151.5	−01.900	10	+01.099	90.1	+01.065	93.5	+00.616	138.4	−01.057	94.3	−03.000	0	+03.000	0	+00.314	168.6	911.4	58	00:42.051	H-02
55	H	+03.000	0	+03.000	0	+03.000	0	−00.101	225	−03.000	0	+00.066	279.6	−01.566	43.4	−01.142	85.8	+02.285	0	+03.000	0	+02.099	0	+02.744	0	+03.000	0	+03.000	0	633.8	63		
56	H	+00.072	268.4	−00.132	206	+00.038	334	+00.177	194.6	−00.979	102.1	+00.769	123.1	+00.087	241.4	+00.079	255.8	+00.033	344	+00.107	219	−00.194	191.2	−00.164	197.2	+00.599	140.1	−00.234	183.2	3000.1	7	00:45.603	H-05
57	G	+01.476	52.4	−03.000	0	+00.306	169.4	−00.374	162.6	−00.035	340	−00.009	397.5	+00.052	306.2	+00.066	279.6	+00.295	171	+00.274	175.2	−00.052	306.2	+00.532	146.8	+00.007	402.5	+00.014	385	3294.4	3	00:59.836	G-06
58	E	−00.521	147.9	+01.647	35.3	+00.153	199.4	−02.195	0	−01.781	21.9	+03.000	0	+01.348	65.2	+01.834	16.6	+00.337	166.3	+00.327	167.3	−00.300	170	−00.801	119.9	+02.121	0	+00.392	160.8	1270.6	44	00:53.255	E-04
59	E	−00.221	185.8	−01.841	15.9	−01.016	98.4																										
60	E	−02.716	0	−02.130	0	−00.841	115.9	+00.616	138.4	+02.414	0	+00.600	140	−02.766	0	−01.081	91.9	+00.305	169.5	+01.811	18.9	+00.106	220	+00.053	304.3	+03.000	0	+00.475	152.5	1351.4	41		
61	E	+03.000	0	+03.000	0	−03.000	0	−01.191	80.9	−00.901	109.9	+01.595	40.5	−02.148	0	−00.620	138	+02.141	0	+03.000	0	+02.809	0	−01.165	83.5	+03.000	0	−03.000	0	452.8	65	00:48.634	E-03
62	D																																
63	H	+00.749	125.1	−02.736	0	−01.940	6	−00.685	131.5	−01.800	20	−00.130	207	−00.793	120.7	−00.434	156.6	−00.337	166.3	+00.050	310	−00.895	110.5	−00.992	100.8	+02.438	0	−00.934	106.6	1561.1	33	00:48.652	H-07
71	0	+00.178	194.4	−00.462	153.8	+00.415	158.5	−00.275	175	−00.486	151.4	−00.456	154.4	+00.207	188.6	−01.664	33.6	−00.161	197.8	−00.313	168.7	+00.075	263	−00.035	340	−00.213	187.4	+00.384	161.6	2528.2	13		
72	0	+03.000	0	+02.217	0	+02.836	0	+01.119	88.1	+00.437	156.3	−00.296	170.8	+00.163	197.4	+00.370	163	+00.761	123.9	+00.167	196.6	−01.149	85.1	−01.061	93.9	+01.711	28.9	−02.158	0	1304	43		
73	0	−00.154	199.2	−00.184	193.2	+03.000	0	+00.756	124.4	−00.493	150.7	+00.171	195.8	−03.000	0	−01.081	91.9	−00.074	264.8	−00.604	139.6	−00.599	140.1	+00.105	221					1720.7	27		
74	0	+01.497	50.3	−03.000	0	−00.076	261.2	−01.466	53.4	−01.922	7.8	+02.510	0	+00.999	100.1	+01.668	33.2	+00.422	157.8	+00.344	165.6	−00.579	142.1	−01.195	80.5	+00.909	109.1	+00.152	199.6	1360.7	40		
75	0	+03.000	0	+00.087	241.4	+01.440	56	−02.923	0	−03.000	0	−01.378	62.2	−03.000	0	−02.245	0													359.6	66		
76	0	+03.000	0	+01.694	30.6	+01.483	51.7	+02.237	0	+03.000	0	+00.308	169.2	−00.518	148.2	−01.214	78.6	+01.247	75.3	+01.087	91.3	+00.975	102.5	−00.030	350	+01.637	36.3	+00.939	106.1	1239.8	45		
77	0	−00.727	127.3	+01.414	58.6	+01.168	83.2	+00.475	152.5	−00.817	118.3	+01.403	59.7	−03.000	0	+00.535	146.5	+01.145	85.5	+01.398	60.2	−00.804	119.6	−01.453	54.7	+03.000	0	+01.098	90.2	1156.3	48		
85	H	+00.224	185.2	+00.560	144	+00.784	121.6	−00.542	145.8	+00.620	138	+01.556	44.4	−02.174	0	+03.000	0	−00.296	170.8	+00.117	213.5	−00.423	157.7	−03.000	0	−02.365	0	−00.170	196	1517	34	00:42.360	H-03
86	H	+03.000	0	−03.000	0	+02.434	0	+00.271	175.8	−03.000	0	+00.567	143.3	−01.085	91.5	+02.005	0	+00.653	134.7	+00.053	304.3	+00.034	342	−00.984	101.6	+00.525	147.5	+00.053	304.3	1745	26	00:40.547	H-01
87	H	+03.000	0	−01.534	46.6	+01.580	42	+02.279	0	+00.015	382.5	+01.053	94.7	−02.727	0	−01.185	81.5	+02.074	0	+02.216	0	+00.779	122.1	+00.237	182.6	+03.000	0	+00.291	171.8	1123.8	49	00:44.999	H-04
0	0	−02.208	0	−02.411	0	−01.746	25.4	−00.327	167.3	+00.706	129.4	+00.613	138.7	−00.735	126.5	+00.120	212	+00.860	114	+02.262	0	−00.596	140.4							1053.7	53		