

title:Test2   start times	stop times	headset ty	headset se	headset fir	subject na	channels:1	sampling r	
Timestamp	EEG.Count	EEG.Interp	EEG.AF3	EEG.F7	EEG.F3	EEG.FC5	EEG.T7	EEG.P7
1.6E+09	111	0	4200.385	4149.359	4173.077	4195	4182.18	4174.872
1.6E+09	112	0	4195.897	4146.923	4175	4193.077	4189.103	4176.026
1.6E+09	113	0	4183.333	4148.59	4168.59	4185.128	4189.872	4171.667
1.6E+09	114	0	4184.231	4147.564	4169.615	4189.103	4181.923	4172.308
1.6E+09	115	0	4184.744	4145.513	4175	4198.333	4182.051	4177.051
1.6E+09	116	0	4184.231	4149.231	4177.564	4200.128	4190.513	4177.692
1.6E+09	117	0	4193.718	4156.923	4179.872	4206.026	4195.385	4177.308
1.6E+09	118	0	4196.41	4160.385	4178.974	4214.487	4188.846	4176.539
1.6E+09	119	0	4185.513	4151.282	4173.59	4213.718	4174.231	4173.846
1.6E+09	120	0	4184.744	4144.231	4173.974	4211.539	4175.513	4173.974
1.6E+09	121	0	4195.641	4148.077	4182.051	4213.205	4189.487	4174.359
1.6E+09	122	0	4195.897	4136.41	4182.18	4217.18	4190	4172.051
1.6E+09	123	0	4188.333	4105.128	4177.18	4225.513	4183.077	4173.333
1.6E+09	124	0	4186.667	4083.846	4176.795	4233.974	4186.154	4175.769
1.6E+09	125	0	4185.641	4080	4174.359	4230.769	4186.539	4174.744
1.6E+09	126	0	4182.051	4077.179	4168.846	4226.154	4180.513	4173.974
1.6E+09	127	0	4182.18	4078.077	4171.154	4235.897	4178.461	4173.59
1.6E+09	0	0	4183.59	4083.077	4174.231	4242.82	4175.513	4171.923
1.6E+09	1	0	4182.949	4083.461	4172.949	4241.282	4174.872	4174.487
1.6E+09	2	0	4184.359	4082.692	4174.872	4245.513	4178.461	4177.82
1.6E+09	3	0	4185.769	4086.667	4175.128	4251.282	4171.41	4173.333
1.6E+09	4	0	4187.051	4087.179	4173.846	4254.487	4164.231	4169.231
1.6E+09	5	0	4187.949	4086.282	4175.769	4261.282	4173.846	4173.461
1.6E+09	6	0	4187.308	4093.461	4180.128	4267.051	4184.359	4177.18
1.6E+09	7	0	4186.282	4096.667	4182.18	4266.539	4185.897	4175.769
1.6E+09	8	0	4185.385	4093.205	4179.231	4262.692	4182.308	4177.82
1.6E+09	9	0	4185.513	4094.103	4178.077	4254.231	4172.564	4176.026
1.6E+09	10	0	4186.539	4095.256	4180.513	4243.718	4166.539	4169.615
1.6E+09	11	0	4187.051	4093.077	4179.487	4238.718	4174.487	4169.231
1.6E+09	12	0	4186.923	4093.59	4177.051	4241.026	4186.41	4172.692
1.6E+09	13	0	4184.103	4095.256	4178.59	4239.615	4187.692	4174.487
1.6E+09	14	0	4173.718	4092.308	4171.41	4230.769	4176.41	4168.974
1.6E+09	15	0	4168.718	4091.026	4161.282	4232.051	4168.59	4165.769
1.6E+09	16	0	4178.205	4097.436	4170.769	4247.051	4179.103	4173.077
1.6E+09	17	0	4183.077	4101.154	4178.59	4250.897	4189.615	4176.026
1.6E+09	18	0	4178.974	4097.436	4170.641	4242.564	4185.897	4169.615
1.6E+09	19	0	4181.154	4098.205	4171.667	4246.923	4184.615	4170.769
1.6E+09	20	0	4181.923	4105.128	4177.051	4255.128	4186.667	4176.41
1.6E+09	21	0	4171.795	4102.82	4167.051	4249.359	4183.077	4172.949
1.6E+09	22	0	4166.795	4099.744	4161.539	4246.667	4185.769	4170.385
1.6E+09	23	0	4170.897	4105	4167.436	4255.256	4185.769	4170.256
1.6E+09	24	0	4170.769	4105.256	4164.744	4254.615	4176.41	4163.974
1.6E+09	25	0	4164.615	4102.692	4160.256	4244.487	4175.897	4163.333
1.6E+09	26	0	4163.974	4106.923	4163.974	4246.41	4183.461	4170.513
1.6E+09	27	0	4170	4109.231	4166.282	4256.026	4183.974	4170.769

1.6E+09	28	0	4169.744	4105.641	4165.385	4258.846	4174.872	4162.949
1.6E+09	29	0	4173.333	4111.41	4172.692	4262.692	4166.667	4161.667
1.6E+09	30	1	4174.304	4111.172	4172.473	4262.546	4167.692	4161.905
1.6E+09	31	1	4175.275	4110.934	4172.253	4262.399	4168.718	4162.143
1.6E+09	32	1	4176.246	4110.696	4172.033	4262.253	4169.744	4162.381
1.6E+09	33	1	4177.216	4110.458	4171.813	4262.106	4170.769	4162.619
1.6E+09	34	1	4178.187	4110.22	4171.593	4261.959	4171.795	4162.857
1.6E+09	35	1	4179.158	4109.981	4171.374	4261.813	4172.82	4163.095
1.6E+09	36	0	4180.128	4109.744	4171.154	4261.667	4173.846	4163.333
1.6E+09	37	0	4165.256	4101.282	4170.513	4245.641	4171.282	4164.231
1.6E+09	38	0	4166.539	4108.846	4169.487	4250.769	4181.154	4167.82
1.6E+09	39	0	4171.923	4127.308	4166.923	4264.359	4188.846	4169.231
1.6E+09	40	0	4170.128	4138.205	4166.923	4266.026	4184.615	4165.897
1.6E+09	41	0	4180.128	4149.615	4173.461	4272.308	4181.41	4164.487
1.6E+09	42	0	4186.539	4163.974	4169.872	4280.897	4183.974	4163.205
1.6E+09	43	0	4178.205	4169.103	4162.308	4282.82	4182.82	4160.897
1.6E+09	44	0	4181.41	4179.103	4166.923	4291.795	4184.231	4162.18
1.6E+09	45	0	4190.897	4199.359	4170.385	4302.436	4190.513	4163.974
1.6E+09	46	0	4185.128	4206.539	4162.82	4298.077	4189.615	4162.564
1.6E+09	47	0	4183.59	4206.154	4161.026	4299.872	4188.718	4163.718
1.6E+09	48	0	4191.282	4210.513	4168.333	4311.41	4194.744	4166.795
1.6E+09	49	0	4181.026	4205	4162.18	4306.282	4191.539	4165.641
1.6E+09	50	0	4167.436	4195	4151.667	4294.487	4182.82	4165.641
1.6E+09	51	0	4165	4195	4153.59	4294.103	4186.795	4166.667
1.6E+09	52	0	4160.385	4191.795	4156.41	4295.513	4185	4165.641
1.6E+09	53	0	4153.077	4184.359	4149.231	4289.487	4173.59	4164.487
1.6E+09	54	0	4152.308	4183.974	4145.513	4281.667	4178.846	4165.256
1.6E+09	55	0	4151.667	4184.615	4147.18	4278.205	4185	4166.923
1.6E+09	56	0	4150	4180.897	4147.051	4282.692	4178.461	4165.641
1.6E+09	57	0	4155.256	4183.333	4153.718	4291.539	4180.641	4162.949
1.6E+09	58	0	4162.051	4186.923	4160.641	4291.41	4187.436	4163.718
1.6E+09	59	0	4166.667	4185.513	4157.692	4288.59	4183.333	4164.359
1.6E+09	60	0	4171.282	4186.923	4158.205	4293.205	4176.923	4163.077
1.6E+09	61	0	4176.667	4192.82	4168.077	4295.385	4184.615	4163.59
1.6E+09	62	0	4176.154	4187.692	4165	4285.256	4190.385	4162.692
1.6E+09	63	0	4163.718	4174.487	4148.205	4273.846	4177.436	4161.667
1.6E+09	64	0	4159.487	4175.897	4148.718	4276.282	4168.333	4162.18
1.6E+09	65	0	4169.744	4185.641	4159.744	4282.692	4180.385	4162.82
1.6E+09	66	0	4170.897	4182.18	4155.897	4280.769	4188.205	4163.461
1.6E+09	67	0	4158.333	4171.667	4146.41	4276.667	4183.205	4163.59
1.6E+09	68	0	4155.513	4171.795	4148.974	4277.18	4184.872	4164.615
1.6E+09	69	0	4158.333	4172.564	4152.949	4278.461	4184.487	4164.231
1.6E+09	70	0	4153.974	4166.539	4151.667	4275.256	4175.641	4164.359
1.6E+09	71	0	4159.744	4171.667	4154.744	4277.18	4178.461	4163.718
1.6E+09	72	0	4168.846	4182.18	4160.385	4282.82	4186.154	4161.795
1.6E+09	73	0	4161.923	4179.487	4158.077	4283.077	4185.641	4163.461
1.6E+09	74	0	4154.359	4172.949	4153.077	4282.308	4186.539	4164.359

1.6E+09	75	0	4157.436	4174.744	4153.205	4285.769	4191.282	4163.59
1.6E+09	76	0	4155.385	4169.359	4149.231	4282.692	4183.846	4161.795
1.6E+09	77	0	4151.282	4158.59	4142.949	4279.744	4178.59	4160.256
1.6E+09	78	0	4155.641	4156.026	4148.205	4286.539	4188.333	4162.82
1.6E+09	79	0	4156.539	4153.205	4153.974	4286.026	4192.692	4167.436
1.6E+09	80	0	4150.513	4150.897	4147.692	4279.615	4188.205	4167.949
1.6E+09	81	0	4145.128	4146.795	4139.103	4278.077	4184.487	4163.718
1.6E+09	82	0	4147.82	4143.205	4142.051	4276.923	4184.103	4162.18
1.6E+09	83	0	4155.385	4148.974	4150.897	4280	4185.256	4163.59
1.6E+09	84	0	4158.205	4156.41	4153.718	4287.82	4185.769	4162.82
1.6E+09	85	0	4156.41	4154.615	4152.692	4288.846	4184.231	4160.769
1.6E+09	86	0	4153.846	4148.077	4150	4279.231	4176.154	4160.128
1.6E+09	87	0	4150.513	4150.256	4148.846	4277.308	4171.539	4160.897
1.6E+09	88	0	4155.128	4155	4155	4287.564	4178.461	4162.436
1.6E+09	89	0	4161.154	4155.513	4161.539	4291.282	4185.513	4164.359
1.6E+09	90	0	4154.744	4152.051	4159.359	4286.923	4185.256	4165.641
1.6E+09	91	0	4156.154	4152.051	4158.077	4290.513	4189.359	4167.436
1.6E+09	92	0	4171.41	4157.692	4162.949	4298.59	4193.974	4169.487
1.6E+09	93	0	4170.513	4154.231	4163.333	4293.333	4187.82	4166.667
1.6E+09	94	0	4156.795	4144.615	4160.641	4285.385	4182.18	4161.41
1.6E+09	95	0	4157.564	4144.231	4161.923	4295.513	4183.718	4163.718
1.6E+09	96	0	4164.744	4151.923	4164.359	4304.103	4189.359	4165.641
1.6E+09	97	0	4160.641	4151.026	4167.18	4298.59	4191.667	4164.872
1.6E+09	98	0	4152.18	4142.82	4163.59	4292.692	4184.359	4164.744
1.6E+09	99	0	4147.564	4139.103	4158.59	4293.59	4181.282	4163.718
1.6E+09	100	0	4151.667	4137.692	4160.385	4294.231	4188.205	4164.231
1.6E+09	101	0	4154.359	4129.487	4162.18	4290.128	4186.923	4163.333
1.6E+09	102	0	4147.564	4112.564	4159.103	4285.385	4182.308	4165
1.6E+09	103	0	4140.641	4101.154	4155.256	4278.846	4186.539	4170.128
1.6E+09	104	0	4140	4096.154	4156.667	4276.41	4187.436	4171.282
1.6E+09	105	0	4139.487	4087.564	4157.436	4275.769	4183.333	4164.359
1.6E+09	106	0	4134.872	4076.026	4154.872	4267.692	4183.077	4164.103
1.6E+09	107	0	4131.667	4070.897	4153.718	4263.846	4184.103	4171.282
1.6E+09	108	0	4134.744	4069.487	4159.487	4271.41	4184.872	4170
1.6E+09	109	0	4137.436	4060.385	4162.436	4276.026	4185.769	4166.026
1.6E+09	110	0	4136.282	4053.461	4162.18	4273.461	4178.846	4168.461
1.6E+09	111	0	4136.539	4058.461	4167.82	4276.795	4171.539	4168.205
1.6E+09	112	0	4147.051	4070.513	4171.154	4287.18	4178.59	4165.256
1.6E+09	113	0	4157.436	4074.744	4171.923	4296.539	4188.59	4167.051
1.6E+09	114	0	4150.385	4070.513	4172.436	4294.487	4180.513	4168.333
1.6E+09	115	0	4138.846	4070.128	4169.359	4284.231	4170.385	4164.872
1.6E+09	116	0	4140	4073.461	4165.128	4287.692	4175	4165.256
1.6E+09	117	0	4142.436	4076.667	4166.795	4297.692	4178.205	4167.692
1.6E+09	118	0	4141.795	4075.641	4166.667	4293.846	4171.667	4165.897
1.6E+09	119	0	4145.641	4074.487	4167.308	4290.513	4169.615	4167.051
1.6E+09	120	0	4144.487	4076.154	4171.923	4295.128	4175.769	4171.667
1.6E+09	121	0	4137.564	4078.205	4167.692	4294.231	4175.513	4175.641

1.6E+09	122	0	4137.564	4077.949	4161.282	4296.282	4170.513	4175.128
1.6E+09	123	0	4139.615	4078.205	4165.513	4303.974	4172.18	4172.82
1.6E+09	124	0	4140.897	4081.539	4170	4304.872	4173.333	4171.795
1.6E+09	125	0	4143.205	4081.923	4167.692	4304.872	4171.026	4171.41
1.6E+09	126	0	4145.769	4081.539	4169.487	4307.949	4172.436	4171.795
1.6E+09	127	0	4145.128	4084.487	4173.333	4308.461	4172.949	4170
1.6E+09	0	0	4144.615	4090.641	4173.461	4310.256	4169.872	4168.461
1.6E+09	1	0	4148.205	4093.718	4176.923	4315.897	4173.333	4169.487
1.6E+09	2	0	4152.18	4092.051	4178.974	4319.359	4181.026	4171.154
1.6E+09	3	0	4155	4095.513	4180.513	4324.615	4185	4168.205
1.6E+09	4	0	4151.282	4097.692	4180.513	4328.205	4183.461	4167.692
1.6E+09	5	0	4137.82	4095.128	4173.461	4322.692	4176.154	4173.333
1.6E+09	6	0	4134.872	4097.051	4167.82	4321.154	4169.359	4169.487
1.6E+09	7	0	4149.231	4101.795	4176.154	4332.308	4173.461	4162.18
1.6E+09	8	0	4156.795	4104.487	4184.487	4339.744	4181.282	4168.461
1.6E+09	9	0	4152.436	4105.385	4181.539	4336.282	4182.308	4174.744
1.6E+09	10	0	4152.949	4106.539	4180.769	4337.949	4183.974	4170.641
1.6E+09	11	0	4149.359	4106.154	4180.256	4343.718	4185.385	4168.846
1.6E+09	12	0	4136.41	4105.897	4175.385	4340.128	4174.744	4169.615
1.6E+09	13	0	4132.18	4106.282	4172.051	4337.051	4167.18	4168.846
1.6E+09	14	0	4135.897	4108.846	4169.615	4340	4176.795	4173.461
1.6E+09	15	0	4137.051	4110	4170	4340.128	4180.385	4176.026
1.6E+09	16	0	4138.333	4109.487	4175.897	4340.513	4171.795	4173.59
1.6E+09	17	0	4141.795	4111.41	4179.615	4345.897	4172.436	4172.18
1.6E+09	18	0	4136.026	4109.359	4172.18	4340.769	4171.026	4169.487
1.6E+09	19	0	4125.769	4105.385	4167.564	4331.026	4163.077	4169.103
1.6E+09	20	0	4127.051	4104.487	4172.051	4332.436	4164.744	4170
1.6E+09	21	0	4133.205	4105.128	4175.513	4335.897	4169.103	4167.436
1.6E+09	22	0	4137.82	4108.718	4180.769	4337.564	4169.744	4170.385
1.6E+09	23	0	4140.641	4111.795	4183.333	4340.897	4170.769	4173.333
1.6E+09	24	0	4138.974	4108.333	4180	4338.718	4170.897	4170.513
1.6E+09	25	0	4131.795	4103.077	4176.923	4332.051	4164.744	4172.18
1.6E+09	26	0	4129.103	4106.923	4176.282	4336.41	4160.256	4176.539
1.6E+09	27	0	4134.103	4112.564	4178.974	4344.487	4166.923	4172.436
1.6E+09	28	0	4144.615	4115.641	4185.128	4344.744	4174.615	4167.949
1.6E+09	29	0	4152.308	4117.18	4191.795	4348.333	4171.795	4170.897
1.6E+09	30	0	4147.949	4115.128	4191.41	4349.103	4166.667	4171.539
1.6E+09	31	0	4143.461	4113.077	4187.82	4342.564	4171.41	4168.077
1.6E+09	32	0	4143.846	4111.795	4183.846	4341.282	4176.923	4169.872
1.6E+09	33	0	4140.256	4106.154	4181.667	4341.539	4170.513	4172.308
1.6E+09	34	0	4129.487	4092.179	4176.539	4330.385	4162.436	4171.923
1.6E+09	35	0	4118.461	4084.359	4166.026	4318.846	4163.461	4174.359
1.6E+09	36	0	4119.872	4092.308	4164.744	4324.615	4170.641	4175.128
1.6E+09	37	0	4132.18	4102.564	4174.103	4337.564	4172.692	4172.692
1.6E+09	38	0	4136.026	4102.949	4178.077	4340.385	4170.897	4173.59
1.6E+09	39	0	4130.128	4099.359	4170.256	4327.308	4173.59	4175.513
1.6E+09	40	0	4132.82	4100.256	4167.308	4322.051	4176.154	4170.513

1.6E+09	41	0	4138.333	4102.949	4172.436	4337.051	4172.436	4170.128
1.6E+09	42	0	4137.564	4106.41	4173.974	4344.103	4170	4175.769
1.6E+09	43	0	4136.41	4105.385	4170.641	4334.231	4172.692	4171.282
1.6E+09	44	0	4136.539	4102.692	4168.59	4328.333	4172.18	4163.718
1.6E+09	45	0	4140.128	4107.82	4171.923	4338.974	4170.897	4167.949
1.6E+09	46	0	4138.974	4108.205	4172.564	4343.077	4172.308	4178.077
1.6E+09	47	0	4129.487	4098.461	4171.026	4332.82	4169.872	4176.154
1.6E+09	48	0	4130.256	4099.615	4171.923	4333.846	4173.461	4172.436
1.6E+09	49	0	4137.949	4108.718	4172.692	4343.974	4186.41	4174.615
1.6E+09	50	0	4137.18	4109.359	4173.718	4344.231	4186.795	4170.897
1.6E+09	51	0	4137.308	4107.949	4175.641	4341.282	4173.461	4167.308
1.6E+09	52	0	4139.744	4107.82	4173.205	4341.667	4168.077	4168.718
1.6E+09	53	0	4133.205	4105.769	4167.82	4335	4175	4168.461
1.6E+09	54	0	4130.513	4108.718	4170.769	4330.128	4175.897	4165.513
1.6E+09	55	0	4135.897	4113.461	4173.333	4334.872	4170	4163.461
1.6E+09	56	0	4137.692	4115.256	4174.359	4340.897	4174.231	4166.539
1.6E+09	57	0	4138.333	4112.949	4178.974	4343.974	4181.795	4169.872
1.6E+09	58	0	4137.308	4111.41	4177.564	4339.359	4172.18	4166.41
1.6E+09	59	0	4136.923	4118.205	4171.667	4336.154	4162.308	4162.692
1.6E+09	60	0	4143.461	4125.513	4173.846	4339.487	4174.103	4166.667
1.6E+09	61	0	4153.333	4125	4182.436	4342.18	4183.846	4169.487
1.6E+09	62	0	4153.333	4123.846	4184.231	4341.539	4179.744	4169.103
1.6E+09	63	0	4151.154	4125.128	4181.282	4341.154	4177.436	4170.513
1.6E+09	64	0	4153.077	4125.641	4178.846	4340	4178.59	4166.154
1.6E+09	65	0	4148.718	4128.974	4179.231	4341.026	4177.949	4163.846
1.6E+09	66	0	4145.128	4129.231	4179.359	4343.59	4177.051	4166.539
1.6E+09	67	0	4150.128	4128.205	4178.077	4341.282	4174.359	4166.539
1.6E+09	68	0	4155.897	4136.154	4182.949	4342.82	4171.41	4166.667
1.6E+09	69	0	4154.615	4140	4187.82	4349.231	4178.59	4167.692
1.6E+09	70	0	4154.103	4137.051	4185.897	4349.615	4185.641	4169.744
1.6E+09	71	0	4158.461	4138.718	4183.59	4346.154	4181.539	4170.641
1.6E+09	72	0	4151.667	4137.692	4180.641	4341.41	4170.641	4168.59
1.6E+09	73	0	4144.615	4132.18	4176.282	4341.026	4166.41	4164.744
1.6E+09	74	0	4146.667	4135.641	4176.282	4344.615	4172.692	4168.077
1.6E+09	75	0	4147.82	4139.615	4179.231	4348.077	4175.769	4172.308
1.6E+09	76	0	4143.461	4136.923	4178.846	4347.308	4171.795	4170.641
1.6E+09	77	0	4146.154	4137.692	4179.872	4347.18	4172.051	4169.487
1.6E+09	78	0	4153.333	4139.872	4183.461	4349.744	4177.949	4171.026
1.6E+09	79	0	4153.461	4141.154	4184.487	4351.795	4177.82	4171.154
1.6E+09	80	0	4154.744	4145.641	4187.692	4353.461	4170.641	4169.744
1.6E+09	81	0	4156.41	4147.564	4188.846	4354.231	4169.359	4170.897
1.6E+09	82	0	4155.513	4142.949	4185.256	4354.872	4174.872	4171.154
1.6E+09	83	0	4154.744	4140.128	4183.077	4351.539	4174.615	4168.461
1.6E+09	84	0	4154.872	4147.18	4185	4346.154	4170.769	4168.333
1.6E+09	85	0	4155	4150.256	4184.615	4348.077	4171.539	4170.256
1.6E+09	86	0	4150.385	4142.308	4179.231	4349.231	4168.461	4170
1.6E+09	87	0	4150.128	4143.59	4183.333	4350.128	4167.692	4169.231

1.6E+09	88	0	4157.436	4154.615	4189.231	4354.359	4177.82	4172.949
1.6E+09	89	0	4158.718	4154.487	4183.333	4351.923	4178.59	4175.513
1.6E+09	90	0	4151.923	4147.436	4179.615	4347.564	4167.18	4173.333
1.6E+09	91	0	4150.513	4151.923	4182.308	4350	4171.923	4169.487
1.6E+09	92	0	4153.077	4155.256	4180.641	4347.051	4180.385	4172.18
1.6E+09	93	0	4153.205	4151.41	4182.564	4339.487	4175.256	4174.103
1.6E+09	94	0	4159.359	4154.103	4190.385	4342.051	4176.923	4166.667
1.6E+09	95	0	4163.59	4160.513	4185.769	4341.41	4182.692	4162.18
1.6E+09	96	0	4156.41	4157.692	4177.949	4327.308	4179.872	4169.487
1.6E+09	97	0	4151.026	4152.051	4179.487	4320.256	4177.949	4174.872
1.6E+09	98	0	4151.795	4154.103	4176.923	4314.231	4172.436	4165.385
1.6E+09	99	0	4150.641	4154.231	4173.077	4297.82	4164.744	4161.026
1.6E+09	100	0	4151.41	4153.333	4177.308	4291.795	4173.974	4171.154
1.6E+09	101	0	4162.692	4161.923	4181.795	4296.282	4182.564	4172.564
1.6E+09	102	0	4171.539	4167.949	4181.795	4289.359	4176.667	4168.59
1.6E+09	103	0	4170.513	4166.154	4183.846	4278.974	4175.897	4171.154
1.6E+09	104	0	4167.692	4161.923	4183.461	4275.769	4176.154	4167.564
1.6E+09	105	0	4167.82	4159.487	4177.82	4267.18	4171.026	4163.59
1.6E+09	106	0	4169.615	4160.385	4180.256	4261.539	4175.385	4171.667
1.6E+09	107	0	4169.872	4164.744	4187.564	4263.205	4181.923	4176.795
1.6E+09	108	0	4169.103	4162.564	4185.641	4255.641	4174.615	4173.077
1.6E+09	109	0	4169.231	4160.256	4180	4247.692	4172.308	4172.564
1.6E+09	110	0	4165.897	4160.641	4179.487	4247.308	4172.564	4172.436
1.6E+09	111	0	4161.539	4156.667	4176.667	4243.59	4167.051	4169.103
1.6E+09	112	0	4165.769	4158.59	4178.846	4243.205	4174.615	4169.103
1.6E+09	113	0	4173.333	4166.282	4187.949	4248.718	4187.18	4170.513
1.6E+09	114	0	4171.667	4163.333	4188.461	4248.59	4184.103	4169.359
1.6E+09	115	0	4168.718	4155.769	4185.769	4246.154	4178.846	4168.974
1.6E+09	116	0	4169.359	4157.308	4186.923	4245.256	4178.205	4174.103
1.6E+09	117	0	4168.59	4159.744	4182.051	4244.103	4175	4176.795
1.6E+09	118	0	4168.461	4157.949	4177.051	4247.564	4178.077	4169.359
1.6E+09	119	0	4163.461	4155.769	4177.949	4245.128	4182.308	4167.692
1.6E+09	120	0	4153.974	4150.897	4170.769	4230.385	4171.667	4171.667
1.6E+09	121	0	4149.231	4150	4162.82	4226.539	4165.641	4168.077
1.6E+09	122	0	4154.103	4153.718	4171.539	4240.513	4179.231	4169.103
1.6E+09	123	0	4160.513	4155.385	4179.231	4248.59	4183.461	4176.41
1.6E+09	124	0	4159.359	4152.436	4174.744	4244.872	4170	4174.359
1.6E+09	125	0	4159.487	4153.077	4172.051	4242.692	4168.59	4168.59
1.6E+09	126	0	4165.641	4153.59	4179.103	4244.103	4177.436	4171.923
1.6E+09	127	0	4166.154	4152.949	4181.282	4243.846	4176.539	4175.128
1.6E+09	0	0	4163.974	4153.59	4177.692	4244.231	4173.846	4172.82
1.6E+09	1	0	4169.487	4152.18	4177.692	4245.513	4178.59	4175.513
1.6E+09	2	0	4170.769	4152.82	4175.128	4242.308	4174.872	4177.436
1.6E+09	3	0	4168.077	4158.846	4174.487	4245.769	4168.846	4170.897
1.6E+09	4	0	4172.18	4162.436	4178.333	4251.282	4174.487	4166.795
1.6E+09	5	0	4177.436	4161.923	4179.615	4248.59	4182.564	4171.282

samples:2: version:2.0

EEG.O1	EEG.O2	EEG.P8	EEG.T8	EEG.FC6	EEG.F4	EEG.F8	EEG.AF4	EEG.RawCq
4170.513	4183.077	4157.564	4167.051	4123.59	4173.718	4128.205	4159.231	1800
4175.897	4185	4171.539	4172.308	4130.897	4184.487	4138.205	4163.718	2095
4175.641	4180.897	4172.308	4174.359	4130.769	4182.436	4131.026	4161.282	3227
4172.692	4178.718	4163.205	4169.744	4122.18	4170.128	4119.231	4157.82	2834
4174.103	4176.154	4166.923	4168.333	4120	4168.461	4122.18	4160.513	1800
4180.128	4177.692	4176.539	4178.077	4127.692	4179.487	4132.308	4163.718	2095
4184.359	4185.513	4180	4183.59	4132.051	4184.744	4137.692	4165.128	3227
4177.692	4185.641	4174.103	4175.256	4131.667	4179.744	4138.59	4165.256	2834
4169.359	4178.333	4163.461	4168.077	4128.718	4173.846	4132.564	4165.256	1800
4176.795	4178.846	4162.82	4172.436	4125.897	4174.744	4122.692	4163.461	2095
4181.539	4186.795	4172.436	4183.461	4127.051	4182.949	4122.949	4167.949	3227
4171.41	4188.205	4177.308	4188.59	4130.897	4186.41	4131.923	4172.564	2834
4168.718	4179.615	4171.282	4185	4131.795	4183.461	4134.103	4170.128	1800
4172.692	4175.897	4167.949	4183.077	4129.487	4182.564	4132.18	4166.923	2095
4172.18	4181.795	4172.18	4185.385	4128.205	4177.82	4130.641	4166.667	3227
4168.205	4183.077	4173.461	4181.282	4125.385	4168.974	4123.718	4164.359	2834
4168.077	4179.744	4172.949	4179.231	4123.461	4168.077	4121.539	4162.051	57
4169.487	4183.718	4172.18	4182.949	4125.256	4172.051	4127.692	4164.615	2688
4170.256	4186.026	4173.333	4185.385	4131.026	4175.128	4128.333	4166.41	2894
4167.051	4174.872	4174.103	4186.539	4137.18	4181.154	4124.487	4165.769	3430
4159.103	4166.41	4169.615	4181.923	4137.949	4182.051	4123.205	4165.769	1900
4157.564	4170.769	4167.564	4177.82	4135.897	4181.923	4125.256	4167.82	3527
4163.205	4172.308	4166.282	4176.154	4131.923	4187.82	4126.41	4168.846	1129
4170.256	4171.923	4167.308	4174.103	4126.923	4186.667	4121.667	4165	3414
4175	4181.667	4173.461	4174.872	4127.18	4180	4118.333	4164.103	2624
4177.051	4184.744	4176.026	4175.769	4130.769	4176.667	4119.744	4165.897	3364
4168.718	4173.205	4169.487	4172.18	4128.59	4178.846	4120.128	4165.641	3543
4155.128	4166.923	4160.256	4166.154	4123.974	4179.872	4113.846	4161.923	2845
4155.256	4167.949	4158.205	4164.359	4121.795	4175.769	4109.744	4161.154	1812
4161.923	4167.949	4160.769	4167.949	4123.461	4174.103	4114.359	4164.359	2103
4160.385	4170.128	4166.667	4172.692	4125	4177.051	4118.718	4163.974	3225
4156.026	4171.795	4164.103	4165	4121.667	4169.744	4111.539	4159.487	2845
4153.461	4167.564	4154.103	4154.744	4118.333	4157.436	4103.333	4156.667	1812
4158.59	4167.564	4154.744	4165	4121.795	4162.564	4108.974	4161.667	0
4172.564	4173.846	4163.205	4175.128	4123.461	4169.615	4113.59	4162.692	0
4173.718	4174.744	4163.846	4170.128	4120.769	4165.513	4109.744	4159.231	0
4155.769	4168.205	4158.333	4168.846	4121.923	4165.385	4110.641	4161.026	0
4150.256	4163.461	4157.692	4172.692	4123.59	4164.615	4115.128	4164.615	0
4157.949	4159.359	4157.308	4167.436	4121.026	4155.641	4111.923	4160.256	0
4157.436	4154.744	4155.128	4162.949	4120.385	4150.385	4105.256	4156.282	0
4148.333	4154.103	4152.051	4166.539	4119.872	4156.667	4106.026	4160.385	0
4138.205	4153.59	4148.846	4167.436	4119.103	4158.077	4107.436	4158.077	0
4136.41	4151.154	4147.051	4161.923	4121.795	4150.769	4106.026	4153.461	0
4147.949	4152.82	4148.205	4163.59	4125.256	4149.872	4110.385	4155.385	0
4155.769	4156.539	4149.103	4168.077	4123.461	4159.744	4113.846	4158.718	0

4150.256	4153.333	4147.18	4162.949	4124.103	4168.974	4111.154	4159.103	0
4150.256	4151.026	4146.282	4159.103	4130.641	4174.744	4112.051	4160.513	0
4150.495	4151.959	4147.491	4160.623	4130.568	4174.139	4112.802	4160.971	0
4150.732	4152.894	4148.7	4162.143	4130.495	4173.535	4113.553	4161.429	0
4150.971	4153.828	4149.908	4163.663	4130.421	4172.93	4114.304	4161.886	0
4151.209	4154.762	4151.117	4165.183	4130.348	4172.326	4115.055	4162.344	0
4151.447	4155.696	4152.326	4166.703	4130.275	4171.722	4115.806	4162.802	0
4151.685	4156.63	4153.535	4168.224	4130.202	4171.117	4116.557	4163.26	0
4151.923	4157.564	4154.744	4169.744	4130.128	4170.513	4117.308	4163.718	0
4163.59	4171.154	4155	4173.205	4125.128	4172.308	4107.564	4156.667	0
4170.513	4169.615	4155.641	4171.026	4123.205	4174.359	4100.128	4156.282	0
4155.385	4156.539	4150.897	4158.333	4117.82	4163.461	4093.718	4159.615	0
4141.026	4151.923	4139.487	4148.974	4105.641	4153.718	4077.051	4153.59	0
4146.282	4156.282	4135.641	4143.461	4098.461	4154.103	4053.59	4146.282	0
4144.615	4153.205	4132.564	4129.359	4089.615	4146.154	4030.385	4141.795	0
4137.436	4144.872	4120.513	4110.641	4076.282	4131.923	4005.897	4131.923	0
4140	4144.103	4112.564	4102.949	4071.667	4129.359	3986.795	4127.308	0
4132.436	4150.769	4113.974	4105.641	4067.436	4127.051	3975.385	4128.077	0
4117.18	4149.744	4111.667	4096.667	4050.513	4110.769	3957.436	4119.615	0
4125.513	4144.615	4109.231	4082.821	4042.308	4103.718	3942.308	4112.82	0
4142.051	4143.59	4106.026	4079.231	4047.821	4112.564	3936.795	4115.513	0
4140.128	4139.487	4097.692	4073.846	4042.692	4107.308	3931.282	4107.949	0
4142.949	4133.974	4098.974	4067.821	4035.513	4093.718	3928.333	4097.82	0
4154.615	4139.872	4108.205	4073.974	4038.461	4095.128	3931.539	4099.744	0
4157.18	4148.846	4112.051	4080.769	4040.641	4101.923	3933.077	4102.692	0
4154.231	4145.256	4107.949	4077.564	4039.231	4098.718	3930.385	4098.974	0
4154.103	4143.205	4106.026	4077.436	4039.359	4094.872	3933.846	4096.539	0
4147.436	4147.436	4107.949	4080.897	4038.077	4094.231	3939.744	4093.077	0
4137.308	4144.103	4106.539	4078.461	4040.769	4096.923	3941.026	4087.949	0
4137.308	4141.282	4105.897	4082.051	4050.128	4105.513	3942.821	4093.333	0
4140.769	4144.487	4105	4089.872	4050.641	4110.385	3949.103	4099.872	0
4140.256	4142.308	4099.103	4086.923	4048.846	4108.974	3954.487	4099.487	0
4136.667	4134.744	4095.385	4080.897	4056.154	4113.333	3955.128	4102.18	0
4137.564	4138.846	4104.231	4090	4062.949	4122.949	3959.487	4105.769	0
4141.667	4142.692	4110.385	4096.667	4059.231	4117.82	3959.359	4101.795	0
4137.18	4133.59	4101.795	4089.487	4053.205	4103.205	3952.692	4096.282	0
4134.615	4130.897	4099.872	4089.872	4054.103	4104.615	3952.436	4100.769	2682
4147.051	4141.154	4109.615	4098.718	4056.282	4112.692	3958.974	4105.897	2888
4158.077	4144.744	4116.41	4100.513	4056.154	4111.154	3957.949	4102.436	3439
4156.41	4139.359	4113.461	4095.256	4053.974	4104.872	3953.461	4097.82	1896
4152.949	4141.41	4112.82	4095.128	4055.641	4105	3958.974	4099.615	3538
4156.795	4148.846	4119.487	4098.718	4057.564	4110.513	3957.179	4100.513	1131
4168.718	4152.436	4120.256	4096.41	4055.385	4114.103	3951.026	4097.949	3414
4168.077	4154.359	4119.872	4098.59	4057.308	4112.692	3960.256	4100.513	2626
4146.923	4149.487	4120.641	4105.256	4057.821	4109.487	3962.051	4102.308	3354
4138.846	4142.82	4117.564	4106.026	4052.564	4107.564	3949.615	4098.333	3537
4150.641	4146.154	4117.436	4105.128	4053.974	4107.308	3950.897	4098.461	2857



4152.564	4154.487	4123.59	4109.231	4061.41	4108.205	3962.564	4102.308	1821
4144.103	4150.641	4124.872	4108.974	4060.769	4107.564	3959.615	4100.256	2109
4145.897	4142.949	4120.256	4105.128	4057.821	4107.051	3960	4096.795	3231
4154.615	4149.359	4122.308	4107.949	4062.436	4110	3969.872	4100.513	2857
4157.564	4156.154	4124.872	4108.846	4062.692	4111.282	3965.897	4103.205	1821
4154.359	4148.974	4118.974	4102.436	4060.385	4107.949	3957.179	4103.718	2109
4155.256	4144.103	4109.615	4092.564	4061.539	4102.308	3955.897	4100.897	3231
4155.385	4152.436	4114.103	4096.539	4063.718	4099.487	3958.974	4098.077	2857
4148.461	4152.692	4128.461	4110.641	4068.077	4107.308	3966.41	4105.513	1821
4139.103	4140.256	4127.692	4111.154	4072.179	4117.564	3971.667	4112.564	2109
4129.359	4133.974	4117.564	4107.051	4072.436	4116.41	3969.872	4111.667	3231
4130	4137.436	4115.641	4107.436	4068.59	4111.026	3966.282	4110.897	2857
4144.359	4145.641	4122.564	4108.333	4064.487	4111.154	3965.128	4113.077	1821
4154.744	4154.615	4127.564	4115.256	4069.103	4118.205	3968.333	4114.872	2109
4155	4156.41	4124.231	4119.615	4075.385	4122.564	3973.974	4116.41	3231
4153.846	4152.949	4124.359	4115.769	4072.051	4119.615	3972.692	4115	2857
4154.103	4156.282	4132.692	4119.615	4071.154	4120.897	3974.359	4114.744	1821
4159.103	4161.923	4136.667	4126.667	4076.539	4132.564	3988.205	4123.461	2109
4162.436	4160.641	4134.615	4122.692	4077.436	4137.564	3988.461	4126.41	3231
4156.154	4154.872	4135.385	4117.82	4073.205	4125.641	3971.154	4116.154	2857
4152.436	4152.949	4133.846	4119.359	4073.974	4124.487	3972.564	4115.256	1821
4155.256	4155.641	4129.487	4122.564	4079.487	4134.872	3987.436	4125	2109
4156.154	4155.256	4130.128	4123.974	4078.077	4132.82	3976.923	4122.82	3231
4153.333	4150.385	4125.256	4114.231	4066.282	4121.539	3956.282	4109.103	2857
4151.795	4148.846	4118.461	4103.59	4066.923	4117.564	3969.744	4112.82	1821
4156.539	4153.59	4127.564	4117.949	4086.923	4126.795	4008.205	4128.974	2109
4158.461	4153.718	4138.846	4138.077	4099.615	4140.897	4036.282	4137.82	3231
4154.744	4154.103	4143.333	4149.103	4108.718	4153.461	4062.436	4144.359	2857
4160	4164.231	4153.461	4165.641	4126.41	4158.718	4094.872	4154.231	1821
4174.231	4173.846	4166.923	4186.026	4139.487	4163.718	4119.487	4160.897	2109
4168.974	4171.41	4171.667	4199.231	4146.667	4171.539	4143.333	4163.461	3231
4156.282	4167.949	4167.949	4205.385	4153.59	4170.769	4165.128	4166.282	2857
4163.718	4175.641	4171.539	4211.795	4160.256	4168.077	4180.769	4171.154	1821
4167.436	4178.974	4180.385	4218.59	4170.769	4177.82	4199.872	4179.487	2109
4164.487	4177.564	4177.82	4219.744	4177.308	4188.846	4211.41	4183.333	3231
4171.282	4180.385	4168.718	4213.333	4171.795	4186.154	4203.59	4177.18	2857
4172.051	4183.846	4172.692	4212.949	4169.744	4185.641	4199.744	4176.41	1821
4164.231	4185.256	4185.128	4225.385	4177.692	4198.333	4210.385	4186.923	2109
4167.436	4181.026	4188.718	4227.18	4178.333	4205.641	4210.256	4193.59	3231
4172.18	4172.18	4181.026	4218.718	4171.539	4202.18	4201.41	4190.769	2857
4167.051	4170.513	4176.026	4214.615	4168.461	4195.769	4200.513	4190.256	1821
4169.103	4181.667	4179.487	4216.539	4171.667	4191.154	4201.282	4188.461	2109
4172.82	4188.846	4178.59	4218.077	4168.333	4187.308	4193.205	4182.18	3231
4171.539	4182.308	4174.872	4214.103	4159.359	4186.539	4184.744	4180.513	2857
4169.103	4173.974	4181.41	4210	4159.872	4189.359	4185.256	4183.077	1821
4175.513	4173.333	4186.539	4209.103	4166.41	4189.615	4186.154	4183.333	2109
4193.333	4173.718	4178.974	4207.82	4163.974	4187.18	4183.205	4180.897	3231

4195.513	4169.359	4176.923	4209.103	4160.641	4189.872	4182.949	4179.103	2857
4177.564	4175.256	4187.18	4218.718	4168.461	4194.487	4185.769	4183.718	1821
4168.333	4187.436	4193.974	4224.359	4171.154	4192.564	4187.18	4189.487	2109
4171.667	4187.436	4190.641	4215.513	4161.795	4186.154	4182.308	4185.769	3231
4171.154	4184.359	4185.641	4210.897	4159.744	4185.385	4177.436	4178.205	2857
4168.59	4182.18	4181.795	4212.564	4164.615	4191.41	4177.308	4179.615	57
4170.513	4178.077	4179.615	4209.231	4167.051	4196.795	4180.128	4184.487	2689
4173.461	4175.897	4185.256	4203.846	4166.026	4196.282	4177.18	4184.487	2892
4175.256	4178.59	4186.154	4201.41	4162.564	4194.487	4173.846	4184.359	3439
4172.564	4179.615	4182.436	4209.103	4161.026	4199.103	4182.18	4191.923	1905
4181.154	4177.949	4182.308	4213.59	4159.359	4199.872	4184.487	4191.026	3529
4190.256	4173.846	4177.051	4201.923	4153.846	4186.923	4172.18	4179.872	1134
4169.615	4170.897	4175.128	4198.59	4157.82	4183.333	4172.692	4181.667	3412
4148.718	4171.667	4181.282	4212.82	4171.026	4195.769	4187.564	4188.718	2625
4160.513	4172.564	4180.641	4216.923	4170.641	4198.974	4188.333	4185.513	3364
4175.769	4176.282	4178.077	4209.872	4163.846	4194.103	4179.872	4186.282	3536
4172.308	4179.744	4186.667	4214.359	4167.308	4201.026	4182.949	4195	2840
4168.333	4175.769	4190	4220.897	4169.231	4199.231	4186.795	4192.564	1800
4169.359	4171.795	4180.128	4212.051	4162.82	4183.846	4181.667	4180.769	2106
4171.154	4177.18	4178.333	4201.539	4157.82	4180.513	4172.051	4178.846	3234
4171.41	4187.18	4186.923	4205.513	4156.667	4185	4168.59	4180.769	2840
4175.897	4189.231	4188.846	4212.308	4156.154	4183.846	4175.897	4181.667	1800
4184.615	4183.077	4183.461	4212.564	4156.923	4186.026	4183.205	4185.897	0
4179.359	4178.205	4183.974	4210.256	4158.846	4190.256	4178.333	4186.539	0
4167.436	4180	4187.436	4205.256	4158.974	4184.744	4169.744	4178.077	0
4170.641	4182.692	4187.564	4200.256	4155.641	4178.461	4169.872	4173.333	0
4174.359	4182.692	4189.744	4200.385	4153.333	4180.385	4170.385	4178.974	0
4170	4184.487	4190.769	4201.026	4153.974	4185	4167.82	4181.154	0
4179.744	4193.974	4189.103	4202.564	4156.795	4193.461	4172.308	4185	0
4191.026	4201.795	4191.41	4205.513	4158.59	4197.308	4176.282	4187.051	0
4183.59	4200.256	4194.359	4199.359	4155	4189.103	4169.231	4181.795	0
4184.872	4199.487	4192.436	4188.205	4152.436	4182.308	4160.641	4176.539	0
4196.923	4201.667	4186.539	4187.308	4151.667	4183.718	4161.154	4175	0
4186.026	4196.282	4187.564	4197.692	4151.026	4188.077	4166.667	4180.513	0
4163.846	4192.949	4198.205	4209.615	4158.846	4197.18	4178.718	4191.667	0
4165.256	4195.769	4202.949	4217.564	4168.205	4208.333	4181.539	4196.026	0
4173.846	4194.744	4197.692	4217.308	4165.513	4205.513	4168.077	4188.461	0
4172.692	4194.615	4198.461	4214.872	4164.359	4198.333	4172.82	4187.949	0
4171.795	4200.897	4202.308	4219.359	4175	4199.744	4191.923	4192.18	0
4170	4202.051	4203.461	4227.051	4182.051	4203.974	4201.539	4191.795	0
4173.205	4192.308	4202.692	4224.872	4183.718	4202.308	4210.769	4191.41	0
4185.641	4183.974	4197.436	4213.718	4184.744	4194.872	4219.872	4188.077	0
4191.154	4190.385	4201.026	4220.385	4186.026	4195.128	4220.513	4189.359	0
4181.539	4201.795	4214.487	4238.461	4194.103	4202.692	4226.539	4198.077	0
4173.846	4203.333	4216.795	4241.41	4199.103	4204.744	4237.436	4200.128	0
4174.103	4197.436	4209.359	4234.359	4190.513	4200.128	4231.667	4193.846	0
4173.718	4192.692	4203.718	4234.615	4183.59	4199.359	4222.051	4195	0

4173.461	4190.256	4198.461	4233.077	4186.795	4204.359	4221.154	4198.718	0
4175.641	4190.128	4200.897	4221.41	4187.308	4201.154	4220.641	4193.718	0
4175.641	4186.923	4203.974	4215.897	4182.692	4191.923	4215.769	4190.128	0
4171.795	4181.41	4191.41	4214.231	4180.897	4189.487	4212.564	4189.231	0
4175.513	4183.461	4188.59	4216.539	4185.769	4196.667	4224.231	4191.795	0
4188.461	4188.333	4193.718	4214.103	4185.128	4194.615	4226.41	4191.923	0
4191.026	4186.923	4184.872	4203.974	4172.564	4183.205	4211.795	4183.846	0
4185.769	4188.205	4185.128	4205.256	4168.077	4181.282	4212.051	4182.692	0
4186.923	4192.436	4200	4209.231	4171.795	4185	4221.41	4187.82	0
4183.974	4190.769	4198.59	4202.949	4171.795	4188.718	4218.59	4190.769	0
4171.667	4185.385	4185.385	4199.615	4170.385	4192.308	4216.026	4190	0
4169.615	4186.026	4183.846	4200.641	4168.974	4188.205	4214.103	4186.667	0
4175.513	4185.769	4186.282	4194.744	4167.051	4183.461	4206.923	4181.154	0
4173.974	4182.82	4185.385	4194.487	4168.974	4185.513	4209.103	4179.872	0
4169.103	4181.154	4182.308	4200.385	4169.487	4184.231	4213.077	4181.667	0
4169.872	4181.795	4184.615	4199.231	4167.308	4180.641	4208.077	4181.41	0
4176.282	4190.128	4195.128	4198.077	4168.974	4183.077	4205.769	4181.539	0
4172.308	4188.077	4188.846	4191.539	4166.795	4180.128	4203.077	4177.564	0
4158.077	4170.641	4168.974	4181.667	4163.461	4177.564	4200.513	4179.744	0
4161.667	4172.18	4172.692	4187.82	4167.82	4184.103	4207.436	4187.82	0
4173.333	4187.692	4191.282	4198.718	4172.436	4188.077	4211.795	4187.949	0
4173.846	4187.436	4187.949	4193.846	4168.59	4185.128	4203.59	4184.231	0
4175.256	4181.026	4178.974	4189.744	4165.897	4185.256	4201.667	4190.513	0
4166.795	4179.231	4185.256	4195.641	4171.154	4188.077	4206.154	4194.487	2694
4149.487	4173.59	4185.769	4192.436	4171.667	4185.897	4203.333	4185.513	2889
4159.359	4176.923	4178.974	4187.308	4166.282	4184.359	4199.231	4183.974	3437
4175.128	4186.282	4184.103	4195.897	4168.59	4190.641	4204.487	4190.641	1897
4164.872	4185.256	4190	4204.744	4174.359	4195.256	4212.82	4192.82	3529
4161.795	4183.333	4185.513	4201.795	4173.077	4193.59	4214.103	4192.051	1129
4171.795	4181.795	4184.103	4197.692	4171.282	4193.333	4207.564	4191.795	3410
4171.026	4174.872	4186.282	4196.539	4171.282	4192.18	4202.051	4189.615	2625
4165.128	4168.59	4178.974	4186.539	4169.231	4181.539	4198.718	4184.872	3365
4164.872	4173.846	4177.051	4179.744	4169.359	4176.539	4197.949	4180.897	3537
4173.205	4185.641	4187.564	4188.077	4168.461	4182.949	4195.513	4177.82	2832
4187.692	4189.872	4190	4194.103	4166.282	4184.872	4193.974	4180.128	1818
4186.154	4185.385	4181.539	4187.949	4166.923	4181.795	4198.333	4183.846	2107
4169.231	4183.333	4180.897	4182.82	4168.333	4183.846	4199.359	4184.872	3233
4168.59	4185.256	4181.667	4185.641	4169.231	4190.256	4198.461	4187.692	2832
4181.539	4186.923	4180.513	4192.436	4176.026	4195.897	4208.077	4190.897	1818
4182.436	4189.872	4190	4201.154	4180.513	4200.128	4216.41	4192.18	2107
4178.718	4192.436	4204.872	4205	4175.385	4201.154	4207.051	4190.385	3233
4178.974	4193.077	4204.103	4201.539	4171.41	4197.18	4198.333	4191.154	2832
4177.692	4190	4189.359	4193.718	4170.769	4191.667	4199.872	4189.103	1818
4176.41	4186.154	4185.641	4189.103	4170.641	4189.487	4203.205	4184.615	2107
4175.256	4184.487	4189.359	4189.103	4170.256	4188.205	4202.051	4183.59	3233
4167.436	4180.641	4179.872	4182.308	4166.539	4180.385	4193.59	4182.564	2832
4171.154	4180.513	4179.615	4182.051	4165.385	4181.539	4196.026	4183.846	1818

4184.744	4186.539	4196.41	4197.949	4170.897	4197.308	4208.333	4190.385	2107
4178.974	4187.564	4193.461	4198.461	4171.795	4195.256	4204.359	4188.846	3233
4169.872	4180.897	4177.564	4183.205	4165.897	4177.82	4194.487	4177.308	2832
4180.769	4180.128	4182.692	4182.564	4167.18	4177.436	4197.436	4177.82	1818
4191.795	4183.077	4186.667	4186.154	4167.18	4183.461	4193.59	4183.461	2107
4177.949	4181.539	4177.564	4180.513	4164.103	4182.18	4184.487	4178.59	3233
4159.231	4173.333	4181.539	4182.564	4168.974	4186.026	4194.231	4180.128	2832
4160.128	4168.205	4187.308	4188.461	4173.846	4190.256	4205.128	4190.128	1818
4169.487	4177.051	4180.385	4187.18	4170.513	4185.897	4201.923	4190.641	2107
4168.846	4182.692	4176.41	4185.256	4167.564	4184.359	4196.154	4181.154	3233
4157.18	4173.077	4174.487	4182.949	4169.744	4182.051	4192.051	4176.923	2832
4152.18	4166.026	4167.692	4181.026	4167.051	4177.436	4188.718	4180	1818
4162.949	4170.256	4170.513	4184.487	4165.256	4179.744	4192.564	4184.744	2107
4173.718	4171.539	4183.205	4188.718	4170.385	4190.385	4201.154	4188.974	3233
4175.641	4173.461	4187.436	4189.359	4174.231	4194.744	4201.923	4191.667	2832
4175.513	4181.795	4186.795	4192.949	4175.897	4196.026	4199.615	4195.641	1818
4173.59	4184.103	4187.82	4198.846	4175.769	4197.692	4201.41	4192.692	2107
4169.744	4177.82	4187.692	4198.333	4172.436	4190.385	4201.154	4187.564	3233
4174.359	4174.872	4186.923	4196.282	4170.769	4182.436	4195.513	4190.769	2832
4176.154	4180.256	4184.615	4194.359	4173.461	4186.026	4193.846	4194.872	1818
4169.231	4180.256	4181.539	4191.026	4173.59	4191.154	4198.718	4190.128	2107
4176.282	4179.231	4183.846	4190.513	4170.897	4187.82	4200.769	4189.231	3233
4182.436	4180.128	4187.564	4188.59	4171.795	4185.128	4194.487	4190.641	2832
4170.769	4177.308	4183.846	4182.949	4171.539	4186.154	4190.256	4184.359	1818
4164.231	4175.385	4183.461	4183.461	4170.513	4186.923	4192.82	4184.231	2107
4170.513	4176.795	4187.18	4187.436	4169.103	4190.385	4191.539	4191.41	3233
4173.333	4172.436	4180.641	4181.282	4168.205	4191.795	4186.539	4191.41	2832
4169.744	4168.077	4173.205	4177.436	4168.974	4190	4184.231	4187.18	1818
4171.667	4178.718	4178.846	4183.461	4169.487	4189.103	4184.487	4189.231	2107
4172.18	4186.026	4190	4187.308	4169.103	4189.359	4184.487	4188.846	3233
4169.103	4183.461	4192.692	4190.385	4170.513	4188.461	4182.564	4183.077	2832
4176.026	4186.41	4188.974	4192.051	4170.769	4184.615	4178.077	4183.077	1818
4181.539	4184.103	4177.949	4180.897	4160.513	4177.692	4167.564	4182.18	2107
4174.103	4172.436	4166.026	4169.744	4149.615	4170.769	4158.461	4177.308	3233
4168.718	4168.333	4172.18	4178.077	4156.539	4174.615	4162.308	4178.461	2832
4176.282	4172.82	4186.41	4187.18	4165.897	4181.154	4171.923	4183.718	1818
4179.359	4175.513	4185.128	4182.18	4163.846	4176.026	4169.872	4180.385	2107
4172.308	4181.41	4182.692	4186.154	4163.718	4174.487	4166.795	4182.051	3233
4168.205	4187.949	4193.974	4193.974	4166.795	4180.641	4170.641	4188.333	2832
4171.154	4188.077	4195.385	4187.949	4160.897	4176.539	4166.795	4183.333	57
4175.769	4182.18	4186.41	4183.974	4159.615	4170.769	4162.436	4182.82	2679
4179.744	4172.82	4180.128	4182.949	4162.949	4174.359	4165.128	4189.615	2889
4189.359	4166.923	4170.513	4171.026	4161.154	4173.077	4165.256	4186.667	3432
4182.308	4168.846	4172.051	4172.18	4165.897	4173.718	4168.718	4185.128	1897
4159.359	4172.949	4185.769	4186.282	4171.154	4181.795	4170.641	4191.923	3526
4156.282	4174.231	4187.051	4187.051	4167.82	4183.974	4166.923	4193.205	1136

