



Исходные данные, полученные при регистрации электромагнитного поля
 Старт в 10-00. Данные записаны в течение 4 суток, непрерывно.
 Рассчитать суточные периоды
 Построить гистограммы суточной активности
 Представить пояснения регистрации циркадного ритма

серия 1	серия 2	серия 3	серия 4	серия 5	серия 6	серия 7	серия 8
13,68262	106,6065	78,2837	93,66385	179,1701	102,514	0,378646	85,99365
9,477433	47,66249	97,6750	47,6796	73,69917	20,97053	35,60294	35,76884
8,326606	9,598376	119,5239	33,8576	48,26064	55,13952	26,05433	17,67244
6,889715	72,22488	94,5242	68,37644	179,9873	74,74312	51,34975	30,66228
315,5195	418,8935	124,8584	345,8233	359,6661	376,2479	312,7743	340,8757
337,9908	407,2276	117,5606	335,1162	376,6827	369,8326	291,1092	303,9469
147,0061	119,0556	96,3285	183,7673	142,7897	142,5426	115,3963	143,3301
410,842	515,8914	76,3467	432,3459	480,6437	463,5214	422,0708	422,0605
358,0303	450,1367	45,0450	414,4185	515,5786	432,2492	367,383	405,1704
258,5879	403,7863	35,3744	269,7866	264,2988	319,5053	249,9913	271,1136
418,7967	436,5396	114,9593	497,973	525,4269	503,3692	423,2273	453,6027
267,3299	322,136	52,9602	275,1856	274,7872	394,0377	298,0157	342,4491
310,4846	379,2091	74,9057	303,4036	403,7591	346,8812	254,6492	266,1309
400,9226	366,1072	71,5966	442,7636	466,0401	425,5376	389,162	421,5241
229,0043	351,0705	94,6958	249,8935	282,5341	196,61	207,0502	255,6596
47,72189	123,2695	101,8276	102,3243	96,80874	27,55759	76,18783	90,29622
184,0953	321,7278	100,7551	187,3174	249,8366	228,8598	161,5819	237,6841
378,6253	455,475	94,8689	344,0721	353,5777	458,6263	348,9567	391,6375
91,50758	168,1597	82,7445	78,6389	60,89855	15,86996	35,76827	43,00436
250,8026	286,0062	35,4652	217,3715	263,9205	217,3234	255,2075	308,8202
315,6187	298,5157	92,4996	275,0387	380,7293	396,1839	279,0061	350,5641
275,2062	318,6144	56,2777	250,531	364,4229	319,6637	235,1	193,3946
154,1242	194,3321	98,8240	167,1974	234,7108	170,2827	67,79046	161,9269
384,6259	492,6103	29,6722	480,9989	364,7878	455,2647	375,2991	412,734
249,9879	390,2651	92,0728	248,0161	416,6791	270,183	263,3556	247,3126
167,2941	171,5005	33,5185	177,6576	124,4054	154,1382	107,4109	129,0018
49,91047	68,29989	53,3537	19,73179	129,4858	23,68292	26,69512	34,71605
27,06761	67,65225	107,9019	38,5569	160,5896	119,3463	28,13918	45,43751
13,5211	150,3194	21,5353	62,1248	30,82224	117,8639	5,676741	97,11221
9,718508	17,4565	68,4175	32,32865	20,04214	72,85135	42,80009	5,449108
59,94702	102,1613	96,8873	4,273563	9,681713	141,027	6,193655	65,55142
50,05797	82,5365	116,6492	74,48322	10,19621	49,66213	51,82976	34,0696
89,9874	92,45075	123,6801	63,41097	53,5519	0,950145	52,0391	62,61675
23,72604	43,83866	72,2020	3,282728	55,79846	13,82149	40,32835	52,51715
49,40244	62,22131	107,5637	35,25528	25,41889	34,10861	47,61771	14,73894
12,16789	43,99818	81,1306	78,88444	181,8501	65,13482	36,53953	82,01268
52,31419	120,3878	53,0848	16,8259	45,84035	133,3481	13,63276	41,03366
68,93833	1,945091	80,5779	105,9942	95,69097	0,482589	21,97504	86,16385
44,23712	172,2731	49,0034	74,33009	69,42203	68,82407	25,95434	90,55526
30,85286	117,113	53,5657	74,99687	111,5581	114,9419	24,88907	78,39991
30,50405	26,77043	84,2637	58,62238	177,8295	140,9646	27,27694	21,77337
33,73464	168,5419	39,9087	25,29258	105,4318	19,80479	54,44849	8,640754
46,22047	97,69334	104,0015	12,36557	35,43813	10,831	11,66025	9,699977
76,25602	171,2191	14,3734	78,13873	70,07061	61,18775	1,248253	97,15402
75,51866	52,5227	37,1645	41,64781	56,01743	9,130119	1,789081	96,9418
80,58626	108,799	114,0769	40,43683	133,6379	121,557	31,82964	52,49472
2,740068	79,6738	126,2173	70,53921	122,683	8,649262	8,241208	32,86326
16,17134	129,0074	108,2135	75,98355	87,42473	33,6759	19,68568	25,57879

83,54481	130,7428	67,3095	112,8496	175,1754	68,474	9,082415	82,27301
33,26258	32,14459	85,2978	94,31267	81,89479	49,69856	13,74787	57,14169
87,9176	12,07338	43,4609	53,73352	122,4573	65,04836	39,043	35,82924
52,87963	135,0104	55,3424	56,31285	28,21535	79,77285	52,17998	47,43249
34,23566	34,46764	10,9110	9,733229	4,212908	55,01965	2,509833	61,16911
45,72385	158,361	47,1261	29,01041	136,3841	36,90292	41,00879	40,04911
54,92879	153,8709	118,4495	44,30343	43,07453	57,30248	53,90438	85,75287
48,43179	107,8627	29,3483	87,90591	150,223	63,89228	2,663421	50,60205
395,651	518,5042	106,8240	410,8506	424,1826	448,9792	406,2279	446,7288
39,15134	155,0792	20,8015	66,9559	20,40764	134,8333	18,88384	95,8058
387,5783	443,3073	43,2206	374,077	385,8453	381,1422	344,809	326,2369
326,0456	408,0479	44,3145	343,8339	455,951	299,7379	321,9187	274,6976
294,7706	268,6993	129,4106	279,7685	264,7183	312,6766	300,5679	296,9337
307,1242	423,1276	102,2152	344,8617	270,0836	331,8332	310,8905	351,4629
276,1444	306,6372	125,0784	315,1735	308,0175	312,0139	297,421	278,3693
378,1135	383,5268	133,0185	426,5104	388,8272	328,8153	329,0473	342,3854
433,5208	433,0314	93,7435	359,5742	478,047	484,7312	364,3273	372,7166
95,74017	176,1922	54,2360	126,9014	102,5958	170,1599	59,40956	67,13584
288,2982	376,9241	58,4515	279,4549	390,9423	287,0499	308,1562	280,0352
120,6855	261,0469	40,5114	161,0765	213,3954	142,5654	175,1793	134,9443
181,9715	195,2088	78,8888	163,5898	150,7341	137,4857	142,1796	184,353
140,997	127,5474	89,4332	120,9229	206,9235	231,9443	157,1081	129,7269
404,0234	464,3635	72,6526	465,2645	481,8173	427,2017	358,0257	376,4273
94,7556	132,3108	121,6843	117,3898	52,17349	140,3531	41,53931	44,28157
153,849	187,7773	92,1928	126,715	177,524	132,1303	166,1701	132,4045
344,7256	399,1176	103,3994	424,7878	440,5734	381,6153	339,84	325,2423
263,6389	208,1338	108,0353	237,4887	324,0553	194,7217	194,2612	257,6749
73,52116	86,0796	104,4301	88,6679	103,2496	52,01266	39,80428	70,2686
349,1179	447,8689	64,5169	321,723	345,5522	390,7372	284,9737	289,7584
433,52	473,7277	110,8205	488,598	506,0935	401,4458	401,9826	376,6279
523,557	468,4327	34,0328	473,285	454,9755	558,8336	488,3629	527,8185
234,3345	192,6025	67,3824	292,8213	190,8142	317,8472	212,8544	212,5573
524,7265	524,97	106,5365	500,9503	492,8597	509,7676	487,1651	473,0669
243,3436	318,2856	115,8254	339,8285	250,3036	277,5817	280,9884	311,6164
308,9838	256,6118	56,9607	302,8761	411,2839	303,1462	258,1407	299,6228
148,3017	230,6392	75,4472	121,8513	153,488	233,8826	136,5484	108,4686
163,1756	254,9265	118,9552	230,4636	273,7847	171,845	176,9371	161,0374
482,2703	506,9012	63,6172	430,4225	451,0103	463,5491	479,2137	509,7481
251,3857	408,6784	111,2943	315,4293	390,251	267,5598	296,5833	284,7513
403,6689	548,377	45,3770	411,9816	561,9997	493,669	403,9686	445,4223
472,0319	510,5518	11,8867	489,5981	593,727	558,808	425,6156	429,9545
95,92282	35,77043	89,9464	108,0282	40,04711	123,7073	75,06988	66,63463
275,4071	293,435	114,3349	310,4695	280,899	329,64	242,7377	308,6262
24,31651	101,7864	103,7757	12,49356	92,83913	60,85714	16,56606	95,00138
74,99015	141,0727	94,5067	32,56935	114,3465	9,597808	38,46361	77,44559
53,00442	155,4254	36,3668	52,81454	51,11433	70,99145	2,667172	17,84046
39,43116	8,948694	15,6003	86,25567	177,9211	93,73353	45,56198	90,78012
58,56069	77,21895	53,9469	99,53221	18,3145	115,9603	30,37099	97,79663
39,40825	38,73403	28,3784	68,96793	96,44191	134,9827	51,29538	9,471154
68,8022	56,3171	98,5286	45,52733	67,41027	88,782	29,65333	35,35049
63,80452	130,4961	97,0471	60,29632	112,0492	65,11222	19,43055	84,29168
6,687264	143,0197	81,9811	6,557766	167,1707	51,47758	7,895979	91,88428
89,84212	11,31015	12,3667	22,18607	120,3417	133,0931	8,961073	70,82216
80,78907	51,63016	7,7314	92,6369	100,1302	135,2262	6,050639	3,478994
23,64793	174,7723	2,4562	16,41203	182,6724	62,61916	44,13985	7,272871
17,68675	69,87946	41,8799	108,3385	130,1195	125,7701	27,39926	9,60692
33,41345	58,47933	116,9458	61,54327	114,6953	54,71468	3,355725	60,01124

29,78847	146,1182	29,8471	1,071621	71,62123	64,87799	26,23564	0,031083
19,02809	14,68332	45,9132	17,43279	35,2976	21,90776	4,034409	2,71856
47,86249	38,67978	62,6114	12,55975	121,8438	102,5282	0,406226	25,09016
29,25482	69,83807	76,4653	77,70478	129,9958	48,55439	15,21204	82,46009
84,27843	36,08106	129,1315	45,7463	93,53677	89,61534	58,36002	13,86512
16,87898	88,32326	91,0911	34,83814	4,551381	136,6002	33,97593	69,24058
50,21323	72,35305	20,5825	8,93759	71,97649	16,5921	12,73586	5,306532
62,64294	29,20946	44,5330	4,557028	105,3732	46,17203	57,14959	3,019105
3,243461	132,7688	68,6378	103,5797	51,5903	24,27225	26,09615	66,42335
48,13839	168,8169	9,8370	69,62469	169,5329	99,23663	31,60036	83,26193
40,43186	68,51388	92,9892	22,83752	90,54949	4,451645	34,55188	48,54684
89,91796	76,67983	27,8431	90,62909	108,2126	133,3024	8,28565	30,55156
89,66737	90,78482	15,6990	105,8508	176,2594	13,30969	45,95597	8,262327
31,46798	105,3959	125,7502	2,449879	118,1461	75,92421	1,372885	57,06611
63,26885	148,8289	67,3692	92,15725	72,84713	66,13063	48,86327	25,82337
12,18049	57,841	49,5580	21,03084	52,71574	118,3547	58,66636	68,20083
17,87466	123,2782	99,2580	5,484106	25,44418	5,758395	10,56479	63,09425
34,41836	20,75187	68,3945	23,66087	48,90361	12,44573	45,94992	88,44887
302,7302	378,4489	12,4852	320,0631	286,0099	380,4598	307,1391	325,0468
284,0298	276,7063	103,6515	265,8008	406,2171	279,8652	299,9039	276,2764
208,6546	310,0084	59,2124	309,0181	297,2933	232,2624	252,613	239,5861
376,0391	490,4618	78,6695	376,1158	407,8434	376,7246	379,5707	336,0672
46,43009	117,6463	123,2975	148,5933	131,8196	165,8407	90,11931	125,7141
211,6981	269,3129	11,9415	201,0321	183,5425	249,691	150,0755	156,5154
453,9459	536,269	108,5481	443,7488	514,3905	473,5187	422,4645	428,7106
92,80243	72,36014	38,3164	94,33087	229,1026	183,606	81,71373	110,2431
426,9321	342,3903	9,7003	415,2551	423,5006	433,4432	388,9621	402,7658
264,4954	296,6393	109,4780	239,5924	332,6294	318,3969	219,2476	204,2506
282,511	292,9966	44,4270	321,5629	354,9732	335,6656	284,1749	277,2671
489,3011	574,7636	100,3946	500,0851	598,7004	509,0017	468,3883	431,9224
256,5103	209,3097	78,0516	239,3021	249,3075	218,4798	211,3516	272,8715
341,2244	340,5409	59,0308	331,6036	376,0087	366,8231	295,2593	307,9453
188,1074	340,937	32,8370	253,4906	275,6027	270,8993	225,1286	285,6631
197,5896	209,782	120,8509	183,4863	178,3261	268,2213	178,3135	217,5153
454,4207	577,0862	107,6970	555,4056	500,6818	544,2535	443,1193	506,264
344,8355	307,4563	38,6926	342,9853	380,1238	363,4978	263,8314	295,9305
141,9065	295,6716	21,3948	177,1747	280,897	244,3701	164,2254	182,042
312,2324	395,3182	22,7623	339,8021	390,2107	413,2979	298,0553	325,9422
475,6779	436,8644	113,4047	441,9915	475,4742	423,3506	417,3564	418,7717
147,8688	198,7178	53,7860	192,7654	160,0378	126,163	120,323	163,7421
301,3978	371,6368	49,5332	300,5035	426,5328	365,9794	268,3198	259,4979
309,5	303,7069	68,6742	351,9141	245,4725	288,6285	281,712	273,7316
225,2384	352,8076	60,9877	307,8611	333,1176	345,9623	225,1286	293,4145
61,75053	64,05583	116,7183	93,65741	52,89704	163,9413	30,94426	93,75284
409,8125	395,3463	48,3716	468,0861	560,6625	413,4705	432,1125	434,7084
350,3485	356,1435	99,3574	331,4196	355,7544	433,4674	356,4663	373,6982
363,7535	309,0756	73,8342	313,2427	331,8125	370,9722	300,7408	281,6845
169,5911	144,6822	82,2784	188,5582	198,3234	186,9057	168,5701	143,4233
196,6055	268,9194	79,1825	189,9454	284,9084	165,9061	171,1776	114,2545
443,1261	512,4772	101,0417	496,549	442,321	432,8927	404,0894	428,2293
262,5239	303,6467	56,5869	315,2102	412,5206	307,8682	282,7404	337,3581
310,0752	379,6917	38,3906	304,0167	408,4359	268,1907	244,8346	332,3342
260,871	222,1779	19,8623	215,3524	354,7649	318,7737	248,9574	228,3687
64,11747	193,0233	37,1283	62,63291	84,28486	85,94227	85,89469	88,21267
447,6356	417,5323	121,2290	502,3408	384,4814	466,7456	416,2257	453,8841
387,0378	322,4743	77,2863	338,2985	381,2956	440,6758	319,9348	402,5733
318,5335	454,1752	64,2316	327,1358	316,642	314,994	348,0772	370,738

310,6659	280,6089	0,1755	304,0511	380,2103	312,1954	256,6631	298,3188
62,40638	18,01368	74,7008	54,7066	128,0553	20,30745	12,81612	80,12046
12,28134	102,9472	85,1036	99,35494	8,468937	111,3193	56,52804	2,525083
4,729024	2,832661	13,3364	100,1291	124,2972	79,21258	22,03386	1,6228
61,2977	35,9171	59,2827	59,00908	13,92045	132,1523	6,915953	5,808965
22,6947	135,731	9,4282	4,605028	57,59196	99,62234	15,36538	57,64841
35,9316	94,96834	105,3325	95,35491	130,1214	103,6875	11,20353	54,53276
88,86105	91,42495	117,9137	8,763835	168,9965	67,79506	24,99027	3,488279
40,13439	44,52783	40,2725	4,147755	7,320408	15,46279	46,52822	95,73321
82,30367	66,48068	46,6402	0,377185	77,6415	24,66508	53,44558	32,38889
6,639178	117,1856	131,0436	111,0621	70,24728	113,1839	5,925901	71,46388
94,66118	125,1242	32,8099	58,30792	139,5205	124,4273	0,170342	24,69813
91,135	122,4563	38,3830	8,230076	9,384866	64,45168	12,17356	0,274124
28,59535	21,15102	5,4222	43,51643	6,823496	84,58012	7,490022	66,65118
91,45465	0,323492	76,6241	4,339738	8,894644	17,07318	13,81242	26,90088
64,23229	45,58324	89,4723	93,84117	43,38352	132,6794	26,15205	54,77333
81,24071	108,9568	94,0040	43,92179	41,90847	138,795	36,2335	9,511777
2,525869	16,09996	66,6500	16,39593	28,48651	57,84203	24,71686	42,47262
48,8841	20,0688	57,9987	68,64022	148,5804	58,50802	48,15726	10,14871
89,33684	24,9736	113,8821	99,76515	57,03086	60,09968	51,51855	0,089494
76,53481	126,233	67,4256	105,9529	143,5593	60,78291	28,12497	14,23969
47,77316	86,98245	37,1076	52,22019	63,01342	12,00311	14,72147	45,41666
28,98377	88,2199	87,0407	41,68736	80,70177	137,5045	46,10914	86,8783
52,60619	121,2042	9,1222	102,4268	113,7645	64,00842	3,459512	81,53263
2,598475	29,47578	64,2737	41,94886	135,7014	60,64472	15,30012	18,0621
94,6617	64,18959	75,6494	67,06399	47,75592	118,7868	21,74309	43,4533
7,95886	159,5372	113,1502	71,4485	25,85409	4,273561	4,353397	8,660724
76,63667	58,51178	7,3907	17,12017	80,53016	76,09588	20,07758	92,73407
12,70778	43,54895	71,0627	92,12964	144,4564	119,6088	39,95966	94,80529
84,78826	163,742	69,3417	20,45903	91,98197	88,36012	54,67032	16,00554
58,90929	40,5553	132,3191	37,58518	181,279	96,03085	57,34787	14,14445
15,12581	149,9339	36,2826	7,839633	169,019	112,0794	48,65217	16,46859
49,35622	118,9012	127,9894	68,47261	129,7281	1,608649	58,68347	3,821347
6,695728	72,23261	67,6959	24,78032	109,4724	95,42081	6,105886	23,56492
34,83957	137,5919	123,3749	40,33436	131,0137	123,7185	21,07541	51,94725
232,1835	237,2997	1,4938	183,6005	245,5531	227,3241	209,4505	168,9598
82,10436	126,9209	7,7444	92,58032	186,7363	160,9148	71,40617	114,3989
466,6442	512,5855	54,5776	503,4458	551,1837	524,7483	411,687	414,1801
121,6858	104,5201	98,0351	146,0879	195,3648	136,6638	61,49559	63,30557
274,7734	325,9662	132,8792	268,9625	393,0859	313,9256	289,7878	266,143
234,229	155,3505	85,6023	209,6269	215,8643	285,7101	194,894	171,0718
246,6946	239,5254	26,2163	272,7645	318,956	325,0268	260,5867	250,9122
395,6248	518,2114	31,6402	443,4679	531,1947	516,0837	416,4876	413,5299
372,2293	461,3509	64,7741	356,792	335,6687	412,102	344,9671	346,1402
332,9554	248,7174	134,8797	289,8907	356,5505	367,9285	290,5374	341,6298
386,4764	521,4694	85,1837	386,8728	447,719	474,9031	408,7326	382,4652
106,0191	99,0476	54,3995	185,7646	92,85656	136,4411	106,3606	89,32279
149,6494	143,1268	10,2864	235,5195	259,6411	187,8121	185,1425	218,7828
174,8518	291,4714	116,0682	244,4015	274,051	204,7652	218,6458	230,811
309,9456	226,2706	16,0744	310,0553	384,3239	358,8717	254,7726	232,2055
495,4231	422,3211	4,8873	439,7943	562,5613	500,3086	433,9094	492,0374
424,1682	509,5175	57,4653	424,8657	450,6625	366,2238	384,7084	429,3639
300,1935	352,8022	23,7005	286,2078	344,5412	301,2401	319,4769	286,8608
109,2745	95,3175	92,3880	158,8113	148,208	137,7392	62,96526	100,1344
161,9961	235,0333	129,5209	97,98854	171,256	226,873	136,8007	136,9371
480,1689	519,3193	45,1465	470,0527	439,3316	426,7709	433,3958	408,6973
229,9129	299,5912	61,9012	277,3602	264,8921	248,6247	249,4314	278,7726

33,53058	37,91744	95,1716	105,9181	169,7371	65,29205	51,18506	54,53032
63,78664	111,369	34,5731	23,89114	156,8772	102,0861	12,51032	41,66287
58,11914	67,65834	85,3058	43,98075	99,00993	65,12128	23,77689	42,24783
42,04289	12,8325	46,2739	90,88453	116,0578	109,2784	40,35591	56,92576
4,39134	151,1459	115,6978	11,43737	69,66905	85,65243	49,5692	95,14199
29,15848	57,18254	54,3478	79,2551	183,0303	13,04598	4,067626	4,285222
73,17147	153,7625	126,8631	64,96357	181,9148	138,3029	29,51697	6,947513
0,72168	116,8388	35,6162	21,59224	152,0407	60,89067	40,02381	76,47639
16,75711	131,4735	73,9047	35,9601	80,64178	41,68734	25,90961	8,236289
35,57231	98,56979	57,9304	28,00352	75,36105	115,608	51,53257	45,05038
346,612	299,0011	106,1015	347,3137	343,0532	333,912	328,9409	318,9473
135,839	55,87349	44,6464	71,55592	75,83825	175,0519	54,28588	133,3374
129,69	97,23228	126,9140	150,6723	253,3712	142,8628	108,0276	129,7832
405,8341	453,8388	18,2808	489,502	501,7001	482,6515	417,9752	414,3024
32,02795	105,3921	108,8999	42,26211	138,2424	47,44537	55,79161	9,819581
85,41927	168,0371	3,3937	83,33061	11,24865	17,42194	6,126514	84,45506
75,09523	107,9582	21,1020	92,2423	179,4259	28,69213	37,37247	63,55684
10,85401	56,56845	121,8919	77,43884	154,7717	52,04414	9,674775	17,83452
14,87866	158,4013	25,4235	36,22964	140,9304	96,31891	4,719413	78,68432
67,87027	163,6129	130,0414	9,591793	76,51483	122,2922	16,22018	85,44033
80,07794	7,459579	11,9574	84,37685	155,7734	36,97389	8,67128	4,819964
45,81473	98,58633	1,5601	99,9076	13,49918	5,303759	35,36037	84,84262
63,32938	145,0648	134,0290	115,7712	20,48647	13,4022	29,71828	65,65355
5,635135	68,73741	0,9861	71,28004	6,757035	2,911802	24,1058	48,73656
77,79731	47,95798	128,0697	19,5434	136,4028	96,99421	23,79967	48,48346
48,31843	44,18347	123,1437	45,1546	2,554936	0,479334	49,91311	16,89839
64,67979	47,76881	112,3746	32,63198	22,45984	133,7832	7,538695	82,02243
36,90767	163,9738	129,4962	54,74549	30,95111	138,2714	49,06376	11,90137
59,15573	108,5297	68,2929	26,19463	56,85196	82,44061	47,86406	20,47992
3,048282	105,1747	99,3402	97,46345	176,7911	134,3186	4,685535	79,5311
9,778693	71,62405	66,7368	72,65846	77,3455	110,626	55,87172	34,62838
87,68042	30,88614	44,2626	111,3532	67,42171	86,59706	5,039078	41,7679
35,64633	171,063	63,8661	105,8415	157,5674	38,6031	52,56464	64,94254
13,99232	16,91063	59,0876	97,07031	136,3173	139,7205	52,01703	28,10079
63,36634	140,556	8,8974	35,68105	6,144337	16,98014	23,77912	51,2977
25,4929	134,7398	34,4680	89,17822	70,45399	73,05686	11,42356	2,43893
0,852691	80,5441	61,1805	83,27607	117,9382	88,74311	42,95629	71,36213
2,716905	2,144458	38,5063	52,15531	19,22801	95,45011	28,23466	20,272
58,56447	106,7125	39,1342	123,1208	12,84265	142,9446	38,9326	26,84633
5,009811	37,78382	25,6892	36,61605	118,7814	29,52088	12,68461	29,31414
82,22632	86,87008	0,1252	79,23175	99,37325	24,19593	29,89139	16,30034
58,38806	121,9558	129,7220	7,113094	117,5047	104,1427	21,93818	64,95931
31,05405	83,09322	121,3940	122,2973	23,49533	43,87553	53,5618	75,90517
37,12395	21,14482	81,8686	40,38555	178,2261	31,92691	35,46651	19,3294
77,25391	125,8007	9,2924	91,4987	35,51412	122,8728	20,80894	53,8406
53,88538	148,253	54,5907	114,6657	26,15681	50,29477	17,67729	90,11454
53,65724	74,60002	57,6689	103,7194	135,452	140,304	33,24659	66,32213
3,623915	3,490364	46,6096	31,42899	90,53501	21,33325	28,64071	74,17368
73,87954	174,4359	87,7587	62,26425	162,8797	4,815	17,40603	32,51217
107,6524	49,49805	68,2918	19,90122	19,51074	153,8245	53,96031	83,54772
430,5912	429,2728	121,1185	449,4601	500,0232	372,1178	361,9378	376,4533
330,0083	392,6135	113,5194	429,9834	478,2967	327,4469	374,5558	362,7466
75,31492	74,32358	80,5813	172,4708	217,46	78,22342	114,1481	148,9351
449,6521	601,5054	3,3248	452,3951	556,6983	462,2238	489,3866	519,1579
270,9272	198,3268	122,1145	212,9031	282,8812	326,1669	215,7142	203,7373
235,7232	287,922	42,0683	244,4463	277,6686	198,613	194,3398	169,9342
317,0522	421,9231	54,9103	308,7109	354,5381	333,9997	272,3408	343,4786

ДАТА 15 - 07.11.2018 Практика по Биологии

413,3849	348,8454	108,0820	363,7677	364,6797	380,3511	378,8185	399,8106
355,6409	444,2643	40,5223	397,7718	424,281	416,0045	334,6877	384,3534
473,6991	467,2034	30,9658	457,5582	533,1045	525,0723	457,5441	510,8766
230,2749	217,6286	4,4509	313,5667	282,1892	253,511	200,0081	213,1168
530,9564	446,6116	66,5858	491,0827	535,27	496,678	477,9918	479,344
348,0314	334,9037	22,0521	379,9368	315,018	351,3297	280,6414	319,4347
274,7901	283,7687	76,9484	340,3467	279,1983	298,2822	286,0056	281,5986
142,3066	95,91159	31,7577	167,2795	175,7605	220,5359	94,78321	179,6345
397,9496	324,6804	92,4381	422,3211	428,3439	407,4359	365,9438	394,7588
193,4698	265,1707	31,8442	185,5918	164,1524	173,8755	173,7263	160,9867
270,4993	321,641	41,0595	250,7916	368,4015	297,2553	243,9856	283,8134
108,0052	59,39485	38,9203	141,1876	178,1333	57,39212	76,48077	55,1792
167,6901	231,2317	47,0434	153,3216	165,2491	160,124	92,86709	146,3012