

Индекс	Поени / 100
241029	100
241092	100
243132	98.81
241018	97.16
243010	95.61
241049	95.47
241116	94.56
246001	91.34
241038	91.30
243027	90.11
243111	89.42
233095	88.74
243086	88.69
241028	88.55
243006	87.91
242006	87.91
241513	87.64
241088	87.49
243013	87.34
243045	86.71
246020	86.63
241051	86.16
241037	86.12
242091	86.03
246022	85.71
241047	85.61
243065	85.57
241042	85.16
243046	84.70
243041	84.43
243103	84.19
241108	84.15
243056	83.96
241021	83.19
241121	82.78
243114	82.37
241040	82.30
241089	82.23
241522	82.04
241098	81.49
243012	81.31
246011	81.21
243064	81.11
241158	81.08
241227	81.04

243015	80.76
241187	80.72
246015	80.66
241087	80.66
241156	80.58
241017	80.39
241170	80.39
241501	80.30
241006	80.30
243137	79.43
241074	79.39
243134	79.29
246003	79.29
241218	79.20
243031	79.11
246024	79.01
242013	78.77
243003	78.74
243175	78.65
246025	78.46
243025	78.29
241003	78.19
241096	78.14
245023	78.14
241032	78.10
241002	77.97
241075	77.91
246004	77.55
243152	77.23
243138	77.23
231074	77.19
243208	77.14
241511	77.09
241184	76.87
242005	76.73
241063	76.59
243160	76.45
243082	76.41
241131	76.36
243092	76.22
246060	76.13
241005	75.86
243218	75.81
243197	75.54
241154	75.44
243069	75.39

241067	75.12
241009	75.08
241055	74.99
234005	74.76
241095	74.61
241036	74.53
241012	74.44
241082	74.39
246017	74.25
241011	74.16
226094	74.16
232129	74.02
246008	73.89
243077	73.87
241135	73.84
243233	73.79
236037	73.47
241008	73.37
181170	73.24
246023	73.14
242077	73.06
241179	72.96
243118	72.79
243087	72.79
243120	72.69
243122	72.69
243130	72.56
241111	72.51
243076	72.47
241025	72.41
241526	72.41
242032	72.19
241537	72.05
233096	71.86
242039	71.86
243054	71.78
246021	71.59
241057	71.39
241083	71.37
246041	71.14
243225	71.14
231177	71.14
243241	71.14
241022	71.04
241101	70.95
243058	70.82

246010	70.76
246053	70.21
241517	70.08
236012	70.04
242040	69.99
235016	69.89
243101	69.89
241147	69.85
241026	69.85
243240	69.85
241547	69.81
243008	69.66
243144	69.58
241140	69.49
241061	69.39
243165	69.39
243216	69.39
243043	69.39
243040	69.39
241001	69.30
241136	69.03
243196	69.03
243166	68.94
236096	68.79
241141	68.66
233164	68.07
246005	68.01
241212	68.01
243034	67.65
243116	67.65
241153	67.63
235017	67.42
242053	67.33
243067	67.29
243088	67.29
243093	66.97
241103	66.87
243099	66.87
231537	66.83
243029	66.74
243021	66.74
241525	66.69
243148	66.64
241118	66.55
243171	66.42
243020	66.32

233289	66.09
241510	66.00
243037	65.91
241551	65.91
216066	65.77
243014	65.73
243209	65.68
242054	65.32
241150	65.22
243128	65.18
243004	65.18
241014	64.81
243109	64.63
241020	64.63
243207	64.58
242012	64.54
243173	64.54
243053	64.54
243052	64.49
233052	64.49
243030	64.39
243047	64.35
241093	64.35
243070	64.35
243123	64.31
241102	64.26
223036	64.22
242026	63.99
242036	63.99
243204	63.94
243243	63.80
247011	63.80
246030	63.71
243009	63.67
241129	63.25
241120	63.25
221598	63.12
191178	63.06
233170	63.06
243017	62.87
241157	62.79
231553	62.70
241097	62.70
246043	62.58
246033	62.51
243023	62.43

241216	62.34
245005	62.34
243136	62.24
246012	62.03
231503	61.83
243161	61.83
246009	61.74
243026	61.69
241044	61.51
242010	61.47
231511	61.37
246052	61.28
241601	61.05
233103	61.01
242015	60.96
243193	60.86
246002	60.78
246032	60.69
243061	60.59
232028	60.59
243024	60.59
246016	60.54
236069	60.54
241060	60.50
241076	60.41
233287	60.37
243143	60.31
243119	60.23
241172	60.04
246018	59.95
221539	59.86
241207	59.76
233049	59.76
243002	59.72
246006	59.72
243149	59.54
235050	59.49
241058	59.49
246044	59.44
241171	59.43
243180	59.40
243022	59.08
232141	58.89
243033	58.66
243251	58.66
241210	58.62

241072	58.62
243035	58.55
243044	58.49
244006	58.49
211278	58.41
241139	58.39
241114	58.34
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241126	58.21
242070	58.21
243079	58.17
243186	58.17
241016	58.11
242009	58.11
243011	58.03
241633	58.01
241206	57.94
241143	57.94
243005	57.75
241514	57.56
232058	57.55
233251	57.43
223242	57.29
243163	57.20
241007	57.11
243179	57.01
243213	56.93
243016	56.88
233074	56.88
243238	56.84
242023	56.69
242048	56.69
221290	56.52
241219	56.38
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243107	56.24
233154	56.10
242007	56.06
236086	56.01
243212	56.01
241189	55.91
243081	55.83
221291	55.74
243194	55.74
243073	55.69
241031	55.46

243178	55.46
233240	55.46
242062	55.36
243051	55.32
243075	55.23
243164	55.09
243172	55.09
241068	55.00
242083	54.96
233054	54.91
241217	54.91
232024	54.81
243187	54.81
243097	54.64
233185	54.45
243106	54.45
241555	54.36
241004	54.26
243071	54.09
246059	54.09
241137	53.81
242097	53.81
241133	53.81
241113	53.63
243169	53.63
241053	53.58
241010	53.39
233135	53.35
241046	53.22
243167	53.16
243156	53.08
242027	52.99
243068	52.80
243183	52.71
246042	52.71
243151	52.61
233145	52.61
243083	52.61
241159	52.57
243226	52.48
244005	52.44
231194	52.39
243214	52.39
243142	52.34
241128	52.34
243039	52.34

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243084	52.21
233033	52.16
243181	51.79
246034	51.69
241059	51.65
241161	51.47
231288	51.43
233014	51.34
241130	51.24
243062	51.06
243139	51.06
233177	51.02
243230	50.96
231125	50.88
233235	50.88
243007	50.83
241550	50.60
241013	50.41
243063	50.37
243145	50.33
242089	50.33
236095	50.24
233075	50.14
191090	50.05
241190	50.01
243188	50.00
225060	50.00
236089	50.00
241069	50.00
241539	50.00
232142	50.00
233162	50.00
221289	48.99
243140	48.99
232063	48.95
242017	48.94
243126	48.86
243224	48.86
243117	48.86
231222	48.82
242044	48.68
243038	48.68
243135	48.63
242072	48.63
233082	48.49

243141	48.44
241144	48.40
243200	48.40
245001	48.13
243227	48.04
243072	47.99
234004	47.93
201197	47.85
243115	47.85
245024	47.85
231168	47.66
232006	47.49
233028	47.49
224010	47.49
213141	47.44
243108	47.39
243157	47.32
246040	47.30
243127	47.21
222100	47.21
242078	47.11
243028	47.03
233181	47.03
241117	46.89
233199	46.79
234002	46.71
241163	46.71
241081	46.66
241185	46.66
241208	46.56
241090	46.56
233204	46.46
225099	46.07
244007	45.84
243150	45.69
241027	45.65
243036	45.56
243055	45.42
213110	45.42
233296	45.38
233148	45.29
225049	45.29
242082	45.09
221268	45.06
243019	45.01
243129	45.01

233158	45.00
243098	45.00
221294	45.00
243124	45.00
243215	45.00
241166	45.00
243174	45.00
241512	45.00
241070	45.00
223253	45.00
233073	44.00
241215	43.96
242038	43.91
243244	43.73
243085	43.45
242067	43.45
232069	43.36
223314	43.36
231237	43.22
233010	43.18
242034	42.99
241204	42.99
241104	42.90
243089	42.90
236054	42.90
243102	42.90
245003	42.81
226099	42.81
243100	42.54
243176	42.54
241175	42.44
232144	42.08
241220	41.94
241180	41.80
242073	41.53
243221	41.44
241528	41.44
241211	41.44
242060	41.40
243147	40.98
243242	40.98
233191	40.98
243170	40.89
241205	40.89
241545	40.89
232100	40.79

243104	40.70
241134	40.70
231246	40.66
242075	40.51
243192	40.29
231214	40.24
243246	40.15
232104	40.06
243232	39.88
244001	39.60
222071	39.51
243219	39.33
243248	39.30
243090	39.28
243131	39.05
243237	38.59
225143	38.23
211294	38.21
243210	38.04
231275	37.99
241544	37.99
243190	37.91
242079	37.86
241145	37.68
241054	37.59
241151	37.54
235044	37.49
241167	37.49
241223	37.40
243182	37.39
241181	37.31
243231	37.13
243234	36.94
241164	36.76
241146	36.66
243042	36.49
232091	36.39
233193	36.30
243155	36.21
246028	36.21
243057	36.19
236058	36.11
243050	35.94
241186	35.94
242033	35.84
241085	35.75

243001	35.66
243223	35.64
245018	35.56
243059	35.56
243018	35.39
243235	35.29
243198	35.20
243032	35.11
243184	34.93
232090	34.84
241520	34.38
243202	34.10
245019	34.01
243094	33.83
243228	33.78
233291	33.51
241542	33.36
232140	33.19
243191	33.19
231276	32.99
243074	32.73
241632	32.57
233040	32.54
243203	32.51
245020	32.36
233143	32.22
243133	32.18
236090	31.54
243095	31.54
235031	31.39
243049	31.35
243091	31.31
231191	31.14
226082	31.08
243239	30.89
222066	30.89
241509	30.53
243112	30.53
245101	30.44
246019	30.39
246048	30.34
232042	30.25
242024	30.16
243250	30.14
241209	29.79
243110	29.70

243211	29.70
241613	29.61
233225	29.43
241560	29.06
233233	28.79
243096	28.69
225092	28.51
243048	28.28
242050	28.14
243217	28.05
232037	28.01
244004	27.96
233277	27.92
241625	27.59
225057	27.50
243146	27.50
241105	27.31
231212	27.24
216105	27.03
242103	26.68
243154	26.53
234008	26.40
233244	25.94
235039	24.75
241213	24.75
243105	24.52
232101	24.29
243153	24.19
241627	24.11
236077	24.01
246061	24.01
243168	23.42
236067	23.29
236080	23.14
213285	22.83
241606	22.28
241605	22.12
243195	22.09
241634	21.77
233293	21.73
243206	21.45
241610	20.99
243222	20.63
243245	20.54
243177	20.44
243199	20.08

216122	19.53
243162	18.34
241198	17.60
213144	17.60
233098	16.78
233272	16.41
245015	15.86
241630	15.27
233300	15.04
241615	14.21
226053	12.74
241621	12.46
241603	12.18
241614	11.74
233242	10.32
231525	9.81
241623	9.08
244003	7.51
243247	5.96
241602	1.00