

Russian "RADIO" WW RTTY Contest 2019

По группам приведены: место, позывной, число связей, число очков, множитель и общее число очков

SINGLE OPERATOR MULTI BAND

1	RG9A	893	8480	293	2484640
2	9A3VM	948	5450	265	1444250
3	RA9AU	508	4845	199	964155
4	9A7T	642	3765	240	903600
5	YO9HP	634	3600	234	842400
6	EM2G	598	3450	226	779700
7	RM3DA	633	3625	192	696000
8	RD0A	408	3675	145	532875
9	K1MK	456	4080	124	505920
10	RT9S	307	2880	156	449280
11	S57AM	474	2710	163	441730
12	YQ6A	415	2340	175	409500
13	EN5V	424	2340	171	400140
14	K6DTT/1	369	3315	116	384540
15	RZ9AD	289	2740	140	383600
16	DH8WR	393	2235	160	357600
17	SE4E	389	2135	159	339465
18	IZ4OSH	394	2245	146	327770
19	R7MM	325	1860	169	314340
20	EW6DM	376	2045	147	300615
21	S53M	362	2185	126	275310
22	R7NZ	326	1820	148	269360
23	HA6NL	362	1925	138	265650
24	PH100KLM	331	1780	147	261660
25	ER1PB	350	1885	138	260130
26	YO6HSU	297	1690	148	250120
27	ON6NL	261	1500	150	225000
28	YO4DW	286	1630	132	215160
29	OY/DL1ZBO	358	1880	113	212440
30	I2XLF	325	1805	117	211185
31	UR8EQ	252	1450	145	210250
32	SE6K	299	1595	131	208945
33	LZ1QV	246	1400	147	205800
34	SP2MKI	271	1545	130	200850
35	UW1M	234	1435	136	195160
36	DL5KUD	251	1420	137	194540

37	I0WBX	314	1720	112	192640
38	YO4FPF	256	1425	131	186675
39	RZ9A	186	1730	107	185110
40	E77EA	302	1600	113	180800
41	EW4R	258	1445	123	177735
42	R4OF	260	1555	112	174160
43	M7T	229	1375	126	173250
44	SV2AEL	264	1450	109	158050
45	DF2RG	244	1325	117	155025
46	PA3DBS	245	1335	114	152190
47	RV3ZN	217	1220	119	145180
48	RU5X	217	1240	112	138880
49	DL4ME	235	1270	109	138430
50	HA0MS	214	1185	113	133905
51	PA3T	219	1165	114	132810
52	RQ7R	222	1195	106	126670
53	DL3SYA	220	1170	105	122850
54	PD2PKM	237	1290	94	121260
55	YO4NF	194	1040	115	119600
56	DL5ARM	219	1160	102	118320
57	ES5RY	195	1095	107	117165
58	SP2BLC	211	1150	101	116150
59	I0GIA	209	1150	100	115000
60	PA7WW	196	1120	98	109760
61	IK2AHB	210	1135	95	107825
62	G4HBI	209	1195	89	106355
63	IU5ICR	226	1190	87	103530
64	HG2DX	207	1180	87	102660
65	EA2VE	252	1580	62	97960
66	YL5X	192	1075	89	95675
67	OK1PX	167	910	105	95550
68	OZ1A00	175	980	97	95060
69	EA4BAS	208	1185	80	94800
70	HG8C	230	1205	75	90375
71	OK5NW	171	955	93	88815
72	SM5MX	186	1025	84	86100
73	RA6LIS	173	945	91	85995
74	LA6CF	171	940	89	83660
75	PE1BNF	154	875	95	83125

76	UA6AVA	150	855	97	82935
77	R7RIB	153	875	94	82250
78	UA9XF	123	1105	74	81770
79	DL5RK	199	1045	78	81510
80	DL3DRN	160	885	92	81420
81	UC5D	154	890	88	78320
82	UA4SJO	156	950	82	77900
83	K4XL	154	1265	58	73370
84	F6GCI	144	795	92	73140
85	IV3XNF	175	1035	68	70380
86	F5VKT	159	850	82	69700
87	R3WA	145	820	85	69700
88	2E0CVN	172	935	74	69190
89	SM5CSS	163	860	80	68800
90	SV2KF	169	940	73	68620
91	I4JEE	130	735	93	68355
92	UR4MVK	149	840	81	68040
93	DF2LH	140	810	83	67230
94	G0FGI	147	840	78	65520
95	F1IWH	175	960	68	65280
96	PF6X	153	835	76	63460
97	IK2AUK	160	870	71	61770
98	F4GDI	137	760	81	61560
99	G2U	140	780	78	60840
100	PA0FVH	138	760	80	60800
101	S57X	168	890	67	59630
102	K0OO	147	1190	50	59500
103	SM7BHM	143	825	72	59400
104	UA4PN	129	760	78	59280
105	G3SNU	154	830	71	58930
106	DL6KVA	135	775	75	58125
107	PD0WR	140	830	70	58100
108	RW3DY	126	725	79	57275
109	YO4SI	124	685	83	56855
110	UX0SX	136	785	72	56520
111	PG1R	128	705	80	56400
112	UC4I	123	730	77	56210
113	RQ9O	111	950	59	56050
114	RW6APC	119	665	84	55860

115	IN3BFW	134	740	75	55500
116	PA0ALG	139	765	69	52785
117	EA5FIV	141	835	63	52605
118	DD1FLO	134	720	72	51840
119	WX8C	171	1275	40	51000
120	PG5V	115	620	78	48360
121	UK7AL	86	750	64	48000
122	UA3XO	117	680	70	47600
123	UA4M	134	740	64	47360
124	W5AP	183	1240	38	47120
125	DL1FCU	114	635	74	46990
126	HF40STOK	117	680	67	45560
127	UN6TA	92	825	55	45375
128	RV3YR	131	795	57	45315
129	RK7X	110	630	71	44730
130	RA3NC	114	690	64	44160
131	DL2KWA	113	605	71	42955
132	LA9TY	129	675	62	41850
133	ON4CT	126	705	59	41595
134	RU4AJ	99	620	67	41540
135	OH5EAB	107	605	68	41140
136	RL9L	84	765	53	40545
137	PA2CVD	118	640	63	40320
138	R3RAF	93	560	69	38640
139	UB1OAE	96	575	67	38525
140	S57YK	118	660	57	37620
141	OH9GIT	101	570	66	37620
142	DL9GMC	100	555	66	36630
143	PA4G	110	590	62	36580
144	R4WT	97	575	63	36225
145	PE5O	97	560	62	34720
146	UR7EC	84	510	68	34680
147	LZ2HT/1	108	585	59	34515
148	SM5DXR	101	545	63	34335
149	PE2K	119	625	54	33750
150	YC6RMT	76	725	46	33350
151	DG7NFX	90	510	64	32640
152	M2E	112	590	55	32450
153	DL1NHW	117	615	52	31980

154	R2PU	80	495	64	31680
155	OH1SIC	99	550	57	31350
156	RK2M	106	595	52	30940
157	SP3DOF	105	630	49	30870
158	SE6N	97	520	59	30680
159	RN2FQ	101	530	56	29680
160	YL2KF	98	515	56	28840
161	PA2TA	100	565	51	28815
162	EA3HKA	103	580	48	27840
163	DG0KS	101	565	49	27685
164	IW1CHX	84	475	58	27550
165	SP4BPH	97	520	50	26000
166	SO5WD	86	480	54	25920
167	UT7MR	74	445	57	25365
168	LA7SI	87	500	50	25000
169	S58Q	96	525	47	24675
170	HB9MXY	93	485	50	24250
171	LC9S	98	510	46	23460
172	OZ1LFI	82	455	51	23205
173	F5GFA	97	515	43	22145
174	AI9T	114	785	28	21980
175	VE2BVV	96	745	29	21605
176	PA4GDR	77	440	49	21560
177	DF1AN	69	380	56	21280
178	TF3AO	77	440	48	21120
179	YO2LXW	73	410	49	20090
180	GM4JKZ	78	430	45	19350
181	OZ1QX	73	425	45	19125
182	PD5PET	72	395	47	18565
183	YC2YIZ	51	470	39	18330
184	SN80WW	70	410	43	17630
185	DJ3JD	61	350	49	17150
186	G1M	69	375	45	16875
187	ON4LY	76	405	40	16200
188	OE7GJ	64	350	46	16100
189	AA4DD	113	755	21	15855
190	N2BJ	106	750	21	15750
191	SQ9IAB	64	350	45	15750
192	PA4DN	72	390	40	15600

193	M0TQR	69	380	40	15200
194	IK2OVT	66	380	40	15200
195	JA1AYO	58	410	37	15170
196	SP9JZT	61	335	44	14740
197	OM3BY	81	445	33	14685
198	SD5X	62	375	39	14625
199	W4CU	83	565	24	13560
200	Z39A	70	400	33	13200
201	YL3FW	61	320	41	13120
202	YB4KRZ	46	410	32	13120
203	PA2W	58	335	37	12395
204	PA3JB	64	350	34	11900
205	RZ9UO	42	325	36	11700
206	PA9DD	47	265	42	11130
207	K0JJR	80	550	20	11000
208	RA3V	45	300	36	10800
209	JG2REJ	43	335	32	10720
210	UR3QSW	57	305	35	10675
211	7N2UQC	49	325	32	10400
212	DL1JPF	52	280	37	10360
213	DL9FB	50	275	36	9900
214	VE2CSM	53	400	23	9200
215	DJ1XT	42	255	36	9180
216	ES1ACS	54	295	31	9145
217	RT5C	48	270	33	8910
218	DJ3GE	50	260	32	8320
219	JH1RFM	36	305	27	8235
220	UA9XK/1	45	265	29	7685
221	R4FBZ	41	240	31	7440
222	ES1BH	39	225	32	7200
223	G0MGX	38	215	33	7095
224	IN3OWY	51	255	27	6885
225	HB9CAL	52	275	24	6600
226	AI4WW	71	460	14	6440
227	EA2CCG	49	300	21	6300
228	W8TOM	69	435	14	6090
229	IZ5IOM	40	210	28	5880
230	K9CW	56	385	15	5775
231	DL4LT	45	230	24	5520

232	UA0JGI	38	230	24	5520
233	YO3GNF	39	200	26	5200
234	IK4XQT	42	215	24	5160
235	VU2IBI	28	250	20	5000
236	R0CD	38	270	18	4860
237	KC4SAW	45	325	14	4550
238	UA0JFD	34	200	20	4000
239	WB2COY	41	270	14	3780
240	VE2PI	48	300	12	3600
241	K1SM	45	325	10	3250
242	LZ5QZ	29	155	19	2945
243	AC2OC	42	270	10	2700
244	K5ZG	47	270	10	2700
245	N0SMX	53	300	9	2700
246	LU5DF	21	190	14	2660
247	VA1XH	35	240	10	2400
248	PA2VS	25	130	18	2340
249	F5MMB	20	135	17	2295
250	R0JD	24	145	15	2175
251	R0CW	34	190	11	2090
252	RK3DSW	20	115	18	2070
253	US5LOC	18	110	17	1870
254	KB1IKD	37	230	8	1840
255	PE1CPJ	22	115	15	1725
256	VK7BO	16	155	11	1705
257	W6SX	51	260	6	1560
258	DF5BX	17	95	15	1425
259	VE7KAJ	31	175	8	1400
260	JG1LFR	16	100	14	1400
261	M0VQP	15	75	14	1050
262	JH3WKE	14	95	11	1045
263	K4FTO	22	130	7	910
264	K4GMH	16	110	7	770
265	W6IA	25	125	6	750
266	UY5QZ	11	70	9	630
267	F8CPA	10	60	8	480
268	KL7IWC	31	155	3	465
269	KB4FB	9	90	5	450
270	DL1STV	12	60	7	420

271	YB3HQM	6	50	6	300
272	JA7ZP	5	40	7	280
273	W4BCG	14	75	3	225
274	IK2IKW	5	30	5	150
275	W1FSH	8	50	2	100
276	R0CBK	3	15	4	60
277	LW5DQ	2	15	2	30
278	PY2MIA	2	10	2	20
279	K7OM	5	30	0	0

SINGLE OPERATOR SINGLE BAND 28 MГц

1	R6CC	19	95	11	1045
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SINGLE OPERATOR SINGLE BAND 21 MГц

1	YT2AAA	145	765	41	31365
2	RT6DI	88	475	39	18525
3	RG4A	70	370	34	12580
4	UA6XES	52	275	31	8525
5	UR5ZEP	49	265	28	7420
6	OK1LV	49	260	21	5460
7	RA9AEA	29	290	18	5220
8	R6KEE	24	135	20	2700
9	I3FGX	25	125	16	2000

SINGLE OPERATOR SINGLE BAND 14 MГц

1	HG5D	382	2385	83	197955
2	VE2RYY	251	2215	53	117395
3	OD5ZF	192	1805	64	115520
4	UA0SR	172	1485	68	100980
5	TA3ON	183	1760	57	100320
6	UC6N	210	1205	66	79530
7	EA1BD	204	1240	51	63240
8	IT9VCE	194	1105	51	56355
9	DH6BH	155	990	54	53460
10	UC0A	110	945	55	51975
11	RQ2Q	152	920	55	50600
12	RK0UT	115	895	51	45645
13	JN4MMO	101	895	51	45645
14	EA8PT	116	1160	39	45240
15	RA1AW	175	970	45	43650

16	RW0SR	105	860	50	43000
17	LZ2JA	138	750	55	41250
18	RA3TE	132	795	49	38955
19	UR8QR	117	710	54	38340
20	SP5TAZ	142	780	47	36660
21	IZ5IOS	126	760	46	34960
22	RA2FB	130	740	46	34040
23	YO9BCM	111	660	51	33660
24	OH2HOD	109	655	50	32750
25	UN7CN	85	740	44	32560
26	A71UN	85	780	41	31980
27	YO2IS	121	680	41	27880
28	UR7QM	91	545	49	26705
29	W9ILY	104	835	31	25885
30	PD2JCB	96	535	40	21400
31	RW0BT	61	530	39	20670
32	IK7RVY	96	530	38	20140
33	VE5MX	96	745	25	18625
34	UX4FC	77	460	40	18400
35	EC6DX	87	515	35	18025
36	UB3PDW	90	480	33	15840
37	PY4XX	76	750	20	15000
38	DJ7UC	78	430	33	14190
39	UA5F	62	365	34	12410
40	RA3DJA	61	365	33	12045
41	RU0LL	53	395	30	11850
42	OK4RQ	59	335	33	11055
43	IW4EJK	61	405	27	10935
44	PD7RB	50	350	30	10500
45	9A9TT	71	400	26	10400
46	JA2HYD	48	390	26	10140
47	DL2XC	57	330	27	8910
48	RA9AFZ	37	315	27	8505
49	YO9CWY	56	305	25	7625
50	5Q5R	51	280	27	7560
51	IK1BPL	55	325	23	7475
52	I2WIJ	47	345	20	6900
53	K4FX	67	485	14	6790
54	KN5S	82	505	12	6060

55	DL5YM	56	365	16	5840
56	PA3DVA	38	210	26	5460
57	UT7IS	35	200	27	5400
58	DL8TG	35	220	22	4840
59	IZ2GRG	28	180	25	4500
60	R0CAF	33	215	18	3870
61	YO4BKM	31	175	22	3850
62	ND9G	55	380	10	3800
63	RA3LJ	29	170	20	3400
64	RW3AI	26	160	20	3200
65	R0AS	20	160	17	2720
66	PD0JMH	25	130	20	2600
67	JG1LHB	20	145	16	2320
68	G5N	27	150	14	2100
69	SD1A	30	150	14	2100
70	R3PV	19	125	15	1875
71	KA2AEY	21	135	6	810
72	IZ0IRH	18	90	9	810
73	JA1IZ	10	75	10	750
74	KD8FS	22	130	5	650
75	JR4CTF	12	70	9	630
76	AA0YY	16	100	5	500
77	JA2JNC/1	10	65	7	455
78	W7PU	24	140	3	420
79	NA5NN/150	17	105	4	420
80	JA1RRA	9	50	7	350
81	JH1NVA	7	45	6	270
82	JH6QIL	6	40	5	200
83	W6JBR	12	60	3	180
84	OE3MCS	5	30	3	90
85	JH3GMI	2	15	2	30
86	K5WW	2	10	2	20
87	7L4IOU	2	10	2	20
88	EU4T	1	5	1	5
89	JR0DZH	0	0	0	0

SINGLE OPERATOR SINGLE BAND 7 МГц

1	RU8W	229	2180	66	143880
2	ES4RD	216	1205	65	78325

3	UA9SBQ	121	1165	42	48930
4	RK9AY	102	960	48	46080
5	LZ2AU	148	795	50	39750
6	OK4K	136	745	41	30545
7	EU8F	118	625	47	29375
8	EA3HCJ	141	770	37	28490
9	YO4DFT	105	585	37	21645
10	UA3PI	86	465	35	16275
11	UA6HLN	74	405	33	13365
12	OL6D	78	410	32	13120
13	UR4MG	57	340	35	11900
14	DM5WH	72	380	31	11780
15	IV3AZV	70	365	27	9855
16	R7LY	56	315	29	9135
17	OG8T	63	330	26	8580
18	YO4CVV	34	185	23	4255
19	RN3DKE	23	135	19	2565
20	OH5UQ	16	110	11	1210
21	TA4CS	11	110	9	990
22	IK2CMI	14	75	12	900
23	RA0AY	6	50	7	350
24	VU2DED	7	70	3	210
25	YB9UA	2	10	1	10
26	YD2DSV	2	10	1	10
27	VK3TNL	1	10	1	10

SINGLE OPERATOR SINGLE BAND 3,5 МГц

1	4Z5UN	106	1035	42	43470
2	S53X	166	875	49	42875
3	RA3Y	144	755	52	39260
4	RW4NN	118	635	52	33020
5	UT5EPP	121	635	47	29845
6	OK2SG	57	305	25	7625
7	RU6YJ	37	195	22	4290
8	UA3YFL	29	150	19	2850
9	D1M	17	100	14	1400

MULTI OPERATOR MULTI BAND

1	9A1A	934	5485	257	1409645
2	UZ2I	794	4705	243	1143315

3	R7NV	648	3580	230	823400
4	RK3PWR	348	1975	144	284400
5	RK3DXW	340	2005	140	280700
6	SN1919PS	351	1905	119	226695
7	9A7B	110	630	66	41580
8	SP60DXC	113	610	61	37210
9	R3MAI	152	835	43	35905
10	RC9MAA	56	470	44	20680

CHECK LOG

1	DL2BQV	0	0	0	0
2	IV3HAX	0	0	0	0
3	LU1XP	0	0	0	0
4	IK2SBB	0	0	0	0
5	HA3HX	0	0	0	0
6	OK2HFC	0	0	0	0
7	LY6A	0	0	0	0
8	N8OO	0	0	0	0
9	OZ/DL1BWM	0	0	0	0
10	DL5MK	0	0	0	0
11	EA2CYJ	0	0	0	0
12	DL3FBB	0	0	0	0
13	HA1VHF	0	0	0	0
14	G4RRM	0	0	0	0
15	EA3GBA	0	0	0	0
16	EU8R	0	0	0	0
17	YU1RH	0	0	0	0
18	RW9MZ	0	0	0	0
19	SP2MHD	0	0	0	0
20	RW0AJ	0	0	0	0
21	RV3DBK	0	0	0	0
22	UT4UQ	0	0	0	0
23	SV2BXA	0	0	0	0
24	US5EEK	0	0	0	0
25	PA3I	0	0	0	0
26	PD0MHZ	0	0	0	0
27	R7MT	0	0	0	0
28	PC1EMR	0	0	0	0
29	RT6N	0	0	0	0

30	RA6YDX	0	0	0	0
31	RA0R	0	0	0	0
32	RA3FD	0	0	0	0

SWL

1	HA1-0013	96	490	49	24010
2	DE3RPC	92	490	32	15680