

Russian "RADIO" WW RTTY Contest 2023

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

SINGLE OPERATOR MULTI BAND

1	RG9A	595	5605	221	1238705
2	R6DM	392	2390	174	415860
3	OZ11A	360	2225	162	360450
4	RC5Z	359	2175	148	321900
5	RD0A	239	2210	129	285090
6	SV2AEL	330	2000	141	282000
7	EA4BAS	313	1860	131	243660
8	RO9T	182	1690	116	196040
9	UC8U	197	1845	94	173430
10	EU8U	212	1345	125	168125
11	YO4NF	234	1380	114	157320
12	DK3RA	230	1385	112	155120
13	RZ9A	180	1700	83	141100
14	K1MK	221	1955	72	140760
15	RN4HAB	189	1120	111	124320
16	YQ6A	169	1175	105	123375
17	HG1G	204	1210	101	122210
18	LZ3QE	206	1225	97	118825
19	Z36N	214	1205	93	112065
20	PA2JCB	200	1180	94	110920
21	RU5X	176	1035	100	103500
22	SV1JG	175	1060	95	100700
23	RA6LIS	174	1030	89	91670
24	YO9BCM	169	1030	88	90640
25	2E0INN	181	995	87	86565
26	RW8T	118	1045	81	84645
27	I2XLF	163	965	84	81060
28	RW3DY	147	930	86	79980
29	RQ9O	113	1005	79	79395
30	HA6NL	150	890	83	73870
31	EA3AYQ	171	965	75	72375
32	RX3VF	144	800	88	70400
33	RA5BF	130	780	88	68640
34	IZ0KBR	157	900	75	67500
35	DL1DTL	132	805	82	66010
36	UA4FX	146	835	79	65965
37	EC7KW	161	940	68	63920
38	UA4HBM	146	905	68	61540
39	EW8Z	146	840	73	61320
40	PA3ARM	138	780	72	56160
41	EW8OM	113	680	80	54400
42	LZ1ZJ	120	695	76	52820
43	R3OR	118	730	72	52560
44	RW0AJ	88	805	65	52325
45	RW0SR	105	915	56	51240

46	UA6HLN	104	635	74	46990
47	PD2PKM	124	725	64	46400
48	JH7RTQ	94	765	60	45900
49	UA9XL	93	860	53	45580
50	ON4CT	100	575	74	42550
51	YO4DG	106	650	65	42250
52	DU1JM	93	855	48	41040
53	D1IJZ	86	565	72	40680
54	UA4SJO	98	590	68	40120
55	R4CI	98	560	71	39760
56	DL5BCF	98	580	67	38860
57	S52W	109	645	60	38700
58	DL8DWW	98	595	65	38675
59	DK2FG	103	575	67	38525
60	RA4CL	95	560	68	38080
61	RT5C	99	570	64	36480
62	OZ4NE	100	575	63	36225
63	UC0A	74	680	52	35360
64	9A6TT	102	575	60	34500
65	YB6RMT	78	730	47	34310
66	IK2AUK	106	595	57	33915
67	UC6Y	103	605	56	33880
68	RK2M	88	510	66	33660
69	RA4L	104	570	59	33630
70	R9FE	70	635	51	32385
71	W4RN	109	930	34	31620
72	IW0RLC	95	545	57	31065
73	OM5TX	82	490	61	29890
74	RA0AM	68	570	51	29070
75	RA3V	82	505	57	28785
76	IZ3XNJ	85	530	50	26500
77	DF5BX	78	460	57	26220
78	DL1GZW	105	550	47	25850
79	R2PU	70	455	55	25025
80	I0GIA	90	500	50	25000
81	R0ONJ	67	505	49	24745
82	RU4SS	89	505	48	24240
83	PD0WVB	97	525	46	24150
84	PD0MHZ	98	530	44	23320
85	W9ILY	84	710	31	22010
86	R2DK	72	420	51	21420
87	LZ1GE	73	465	46	21390
88	UC4I	71	430	49	21070
89	PA0FVH	74	420	50	21000
90	AI9T	81	640	32	20480
91	F8CRS	59	385	51	19635
92	UA4WJ	65	390	49	19110
93	PE1PIX	74	405	47	19035
94	LZ7K	61	375	46	17250
95	RK3DSW	59	370	46	17020
96	RT6N	69	445	38	16910

97	7N2UQC	58	415	40	16600
98	PY1VOY	46	445	36	16020
99	PD2GSP	73	400	39	15600
100	RA0ACM	46	390	38	14820
101	YO4CVV	53	315	45	14175
102	LZ7A	65	375	37	13875
103	IN3OWY	74	380	36	13680
104	F5MMB	61	380	35	13300
105	EA1B	54	350	37	12950
106	SV8/ HB9FIH	53	330	39	12870
107	YB1BML	44	410	31	12710
108	DL9GMC	47	285	39	11115
109	PC6R	53	280	39	10920
110	IW3IOD	45	265	40	10600
111	DL9ZWG	46	275	38	10450
112	I4JED	40	275	35	9625
113	UK7AL	34	325	29	9425
114	M0TQR	44	250	37	9250
115	IK2OVT	45	295	31	9145
116	F6AUS	38	250	36	9000
117	R6KEE	39	255	32	8160
118	JA2HYD	34	280	28	7840
119	ON4LY	40	245	32	7840
120	RW0UM	41	280	27	7560
121	DG0AM	37	220	34	7480
122	G8GNI	49	255	29	7395
123	YB4KAR	35	315	23	7245
124	RO1M	44	230	31	7130
125	I2BZN	50	265	25	6625
126	LU1HLH	33	315	20	6300
127	JH6QIL	31	230	27	6210
128	RA0AY	28	220	28	6160
129	K1VW	54	380	15	5700
130	EA7FDO	41	225	24	5400
131	RA3XEV	38	215	25	5375
132	YB2ECG	22	205	22	4510
133	DM2RN	30	165	27	4455
134	YO4AAC	30	185	24	4440
135	IW5AZA	40	220	20	4400
136	DM5UE	26	160	25	4000
137	EA2ESU	38	200	20	4000
138	RT2H	27	155	24	3720
139	SV2SKD	31	175	20	3500
140	RA9SN	19	180	18	3240
141	IZ4UFB	33	180	17	3060
142	JR3RIY	21	145	21	3045
143	RV3ZN	25	150	20	3000
144	OA4DOS	28	270	11	2970
145	IZ4DZD	27	145	20	2900
146	UT7MR	23	140	20	2800

147	IK2SBB	21	120	21	2520
148	NI5L	33	210	12	2520
149	JH4FUF	18	140	18	2520
150	KG4IGC	37	225	11	2475
151	YB6EN	17	150	15	2250
152	RA3TT	19	125	18	2250
153	DL1JPF	26	140	16	2240
154	R0JD	20	135	16	2160
155	N1UZ	33	215	10	2150
156	PA3DBS	23	125	17	2125
157	HB9IIH	21	115	16	1840
158	WB2COY	27	180	10	1800
159	YF3FZR	14	135	13	1755
160	ND4G	35	215	8	1720
161	RA1AGJ	19	105	16	1680
162	F5TY	16	100	16	1600
163	R3KHR	14	90	17	1530
164	YD6ROA	18	125	12	1500
165	HB9OK	18	115	13	1495
166	VU2GRM	15	145	10	1450
167	N2LEE	24	180	7	1260
168	VK7BO	12	110	10	1100
169	PY4XX	14	140	7	980
170	VE3FH	25	160	6	960
171	K7OM	19	115	8	920
172	TA1BX	12	70	13	910
173	JA3JM	13	90	10	900
174	KC1RET	25	155	5	775
175	DL9FB	14	70	11	770
176	IZ4OSH	20	105	7	735
177	IK2IKW	10	60	11	660
178	GM4OSS	12	60	8	480
179	KS0AA	17	115	4	460
180	JE8UHY	10	55	8	440
181	W9YV	19	100	4	400
182	HI6M	14	85	4	340
183	YO4AR	6	40	6	240
184	K5LY	11	55	2	110
185	JH7UJU	3	20	4	80
186	YE8DWC	2	20	3	60
187	YE3ESW	3	20	3	60
188	JH0MUC/0	3	15	4	60
189	JO7KMB	2	15	3	45
190	OA4CBQ	2	15	1	15
191	DJ1MM	1	10	1	10
192	YG3ARV	0	0	0	0

SINGLE OPERATOR SINGLE BAND 28 MГц

1	PU1JSV	28	280	16	4480
2	UA6CE	28	175	17	2975
3	EW8DX	11	90	8	720

4	RG0S	7	70	8	560
5	Z36W	6	45	8	360
6	AZ5D	8	65	4	260

SINGLE OPERATOR SINGLE BAND 21 МГц

1	RK9AY	104	940	42	39480
2	RK8I	75	690	39	26910
3	UA1AOS	85	520	31	16120
4	UF5A	81	525	29	15225
5	UC6N	69	460	31	14260
6	RJ7M	63	420	27	11340
7	OZ1JVX	55	330	29	9570
8	R3PLN	57	360	25	9000
9	YC2XCD	42	390	21	8190
10	YB4KRZ	32	285	21	5985
11	YB1NIN	29	260	23	5980
12	YC1GDF	30	260	18	4680
13	YC3GFN	27	240	18	4320
14	YB1IUQ	19	160	14	2240
15	JK1ESR	18	135	14	1890
16	YF2AZV	17	150	12	1800
17	YC4SIZ	15	135	12	1620
18	RZ9UF	15	135	9	1215
19	YC4PSG/8	23	165	7	1155
20	JA4DLF	12	100	11	1100
21	JA1RYC	12	90	10	900
22	YC9WFT	10	85	8	680
23	LZ1MC	11	65	9	585
24	DO9MDI	9	45	9	405
25	JH1BHW	8	55	6	330
26	YC8GPH	11	65	4	260
27	YG3AQX	3	30	3	90
28	JA1DBG	3	20	4	80
29	YG3AQV	3	25	2	50
30	JH3GMI	2	20	1	20
31	YC4RWH	1	10	1	10
32	YD3AVB	0	0	0	0

SINGLE OPERATOR SINGLE BAND 14 МГц

1	HG5D	236	1520	69	104880
2	IT9IVU	188	1080	56	60480
3	EW6DM	151	870	48	41760
4	R2XM	120	685	41	28085
5	R3KCW	114	690	40	27600
6	UA9OEX	68	615	41	25215
7	RL9L	62	550	35	19250
8	LZ2MP	79	430	36	15480
9	LZ2HT	63	360	30	10800
10	YO4BXX	47	265	26	6890
11	EW8G	53	280	23	6440

12	IW2NOO	30	170	17	2890
13	LO7H	31	245	10	2450
14	HI8PAP	29	205	7	1435
15	RQ7R	15	90	15	1350
16	R2OM	19	100	10	1000
17	YO3JW	13	70	12	840
18	RN2FQ	11	65	10	650
19	YU3ABC	11	65	10	650
20	NA5M	19	110	5	550
21	TF8KY	4	30	3	90
22	IK0NOJ	2	15	3	45
23	N7XB	5	25	1	25
24	RA3WDK	1	10	2	20
25	PY3TR	2	20	1	20
26	YF3AWZ	1	10	1	10

SINGLE OPERATOR SINGLE BAND 7 МГц

1	RU8W	103	970	47	45590
2	RA3Y	127	695	47	32665
3	R9MA	80	750	43	32250
4	I3PXN	120	675	38	25650
5	IV3IPA	54	305	26	7930
6	IW1CBG	57	305	24	7320
7	E78CB	20	110	15	1650
8	EA1DA	14	85	7	595

SINGLE OPERATOR SINGLE BAND 3,5 МГц

1	RY3PAE	31	165	24	3960
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MULTI OPERATOR MULTI BAND

1	R5AN	183	1125	102	114750
2	UA0LD	15	90	12	1080
3	DX3EVM	18	115	5	575

CHECK LOG

1	RW3WX	0	0	0	0
2	RV3DBK	0	0	0	0
3	UT8EU	0	0	0	0
4	PA3I	0	0	0	0
5	DL5KUD	0	0	0	0
6	LZ1YF	0	0	0	0
7	RA3FD	0	0	0	0
8	US3EW	0	0	0	0
9	RK4NB	0	0	0	0
10	IV3IPS	0	0	0	0
11	R6BH	0	0	0	0
12	RW9MZ	0	0	0	0