

24.05.2024

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1.	50	57.21	69	50	51.98	16 65	"	"	" ()	134	2
2.	50	51.17	68	50	58.42	16 65	"	"	" ()	133	2
3.	50	54.16	82	50	1:00.47	16 41	"	"	" ()	123	2
4.	50	51.49	66	50	1:01.66	16 55	"	"	" ()	121	2
5.	50	52.21	64	50	1:05.04	16 47	"	"	" ()	111	2
6.	50	59.25	62	50	1:01.18	16 39	"	"	" ()	101	2
7.	50	1:01.73	55	50	59.37	16 43	"	"	" ()	98	2
8.	50	1:03.64	50	50	58.11	16 46			()	96	2
9.	50	59.42	62	50	1:07.47	16 29	"	"	" ()	91	2
10.	50	1:06.11	45	50	59.11	16 44	"	"	" ()	89	2
11.	50	1:03.84	50	50	1:06.75	16 30	"	"	" ()	80	2
12.	50	1:06.41	44	50	1:04.62	16 33	"	"	" ()	77	2
13.	50	1:06.11	45	50	1:17.07	16 19	"	"	" ()	64	2
14.	50	1:11.56	35	50	1:13.73	16 22	"	"	" ()	57	2
15.	50	1:15.36	30	50	1:14.80	16 21			()	51	2
	50	56.54	50			16				50	1
	50	57.06	49			16				49	1
DSQ	50	1:11.53	35	50		16 3	"	"	" ()		2

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OMEGA ARES 21

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24.05.2024 .

		9 - 10								
1.	50	45.77	95	50	57.69	15	"	.	163	2
	50	38.25	233			14	()		233	1
	50	34.78	217			14	()		217	1
	50	35.46	205			14	()		205	1
	50	38.25	163			14	()		163	1
	50	38.57	159			14	()		159	1
	50	44.44	148			14	()		148	1
	50	40.16	141			14	()		141	1
	50	46.60	129			14	()		129	1
	50	41.53	127			14	()		127	1
	50	41.51	127			15	"	"	127	1
	50	46.92	126			14	()		126	1
	50	42.49	119			14	()		119	1
	50	42.97	115			14	"	"	" ()	115
	50	43.45	111			14	()		111	1
	50	43.52	110			14	()		110	1
	50	43.57	110			14	()		110	1
	50	49.56	107			14	"	"	" ()	107
	50	44.14	106			14	()		106	1
	50	44.23	105			14	()		105	1
						14	()		105	1

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24.05.2024 .

50	44.30	105							
			14		()			104	1
50	49.93	104							
			14		()			103	1
50	44.59	103							
			14		()			100	1
50	45.04	100							
			15		()			97	1
50	45.36	97							
			14		()			96	1
50	51.30	96							
			14		()			94	1
50	45.83	94							
			14		()			90	1
50	46.63	90							
			14		()			89	1
50	46.73	89							
			15		()			87	1
50	53.06	87							
			14	"	"	" ()		85	1
50	47.42	85							
			14		()			83	1
50	47.77	83							
			15		()			82	1
50	48.00	82							
			14		()			81	1
50	48.14	81							
			14		()			77	1
50	49.06	77							
			14		()			73	1
50	49.84	73							
			15					65	1
50	51.75	65							
			15	"	"	" ()		60	1
50	59.88	60							
			15		()			59	1
50	53.48	59							
			15	"	"	" ()		59	1
50	1:00.29	59							
			15					59	1
50	53.63	59							
			14		()			58	1

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24.05.2024 .

50	53.75	58							
			14	()				57	1
50	54.20	57							
			15	()				56	1
50	54.35	56							
			15	()				54	1
50	1:02.10	54							
			14	()				51	1
50	1:03.17	51							
			14	()				48	1
50	57.47	48							
			14	" "	" ()			45	1
50	58.39	45							
			14	()				44	1
50	1:06.39	44							
			14					43	1
50	59.46	43							
			15					43	1
50	59.57	43							
			15					41	1
50	1:00.63	41							
			15	" "	" ()			39	1
50	1:09.44	39							
			14	" "	" ()			29	1
50	1:15.97	29							
			14	()				29	1
50	1:07.45	29							
	11	- 13							
			11	()				358	1
50	29.43	358							
			11	()				350	1
50	33.41	350							
			11	()				326	1
50	30.37	326							
			11	()				310	1
50	30.88	310							
			11	()				282	1
50	31.86	282							
			12	()				276	1
50	32.08	276							
			11	()				274	1
50	32.18	274							

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24.05.2024 .

50	32.37	269	13	()	269	1
50	32.69	261	13	()	261	1
50	33.05	253	11	()	253	1
50	33.14	251	12	()	251	1
50	33.38	245	11	()	245	1
50	37.59	245	12	()	245	1
50	38.11	235	13	()	235	1
50	34.72	218	12	()	218	1
50	34.99	213	11	()	213	1
50	35.30	207	11		207	1
50	35.43	205	11	()	205	1
50	35.86	198	11		198	1
50	36.02	195	12	()	195	1
50	36.27	191	13	()	191	1
50	36.35	190	11	()	190	1
50	36.43	189	13	()	189	1
50	36.50	188	11		188	1
50	36.53	187	12	()	187	1
50	37.01	180	11		180	1
50	37.09	179	12	()	179	1
50	37.11	178	11		178	1
			12	()	171	1

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24.05.2024 .

50	42.41	171							
			13			()		164	1
50	42.97	164							
			13			()		155	1
50	38.88	155							
			13	"	"	" ()		149	1
50	39.39	149							
			13			()		147	1
50	44.57	147							
			12					147	1
50	39.61	147							
			12			()		145	1
50	39.74	145							
			13			()		144	1
50	39.83	144							
			13			()		143	1
50	39.95	143							
			13			()		142	1
50	40.04	142							
			13			()		139	1
50	40.28	139							
			13			()		122	1
50	42.06	122							
			13	"	"	" ()		119	1
50	47.75	119							
			12			()		114	1
50	43.01	114							
			13			()		112	1
50	43.32	112							
			13	"	"	" ()		105	1
50	49.88	105							
			13	"	"	" ()		101	1
50	50.44	101							
			13	"	"	" ()		101	1
50	50.41	101							
			13	"	"	" ()		100	1
50	50.63	100							
			11					99	1
50	45.12	99							
			13			()		99	1
50	45.06	99							
			13			()		98	1

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24.05.2024 .

50	45.28	98							
			13		()			97	1
50	45.48	97							
			13		()			94	1
50	51.67	94							
			13		()			87	1
50	47.09	87							
			11					86	1
50	47.22	86							
			13	"	"	" ()		84	1
50	53.74	84							
			13					76	1
50	49.22	76							
			13		()			72	1
50	50.04	72							
			13	"	"	" ()		60	1
50	53.40	60							
			11					60	1
50	53.34	60							
			13					51	1
50	56.04	51							
			12					43	1
50	59.36	43							
			13					34	1
50	1:04.47	34							
			11					27	1
50	1:08.94	27							
		14							
			04		()			711	1
50	23.42	711							
			08		()			629	1
50	24.40	629							
			07	"	"	" ()		517	1
50	26.04	517							
			09		()			483	1
50	26.65	483							
			07		()			474	1
50	30.20	474							
			09		()			458	1
50	27.12	458							
			08		()			437	1
50	27.55	437							

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24.05.2024 .

			10	()	424	1
50	27.83	424				
			08	()	409	1
50	28.15	409				
			10	()	394	1
50	32.10	394				
			06	()	384	1
50	28.75	384				
			07	()	383	1
50	28.77	383				
			10	()	377	1
50	32.58	377				
			10	()	369	1
50	29.15	369				
			10	()	364	1
50	29.28	364				
			09	()	352	1
50	29.59	352				
			09	()	320	1
50	30.57	320				
			10	()	320	1
50	30.55	320				
			10	()	303	1
50	35.04	303				
			08	()	301	1
50	31.18	301				
			10	()	291	1
50	31.52	291				
			08	()	287	1
50	31.68	287				
			10	()	264	1
50	32.59	264				
			10	()	261	1
50	32.71	261				
			10	()	254	1
50	37.16	254				
			10		250	1
50	33.15	250				
			10	()	221	1
50	34.57	221				
			10		168	1
50	37.83	168				
			10		123	1

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24.05.2024 .

50 41.98 123