

Пары/Результаты

4. Тур on 2020/09/06 в 11:00

Во.	Ном.	Имя	Рейт	Очки	Результат	Очки	Имя	Рейт	Ном.
1	48	Rtskhiladze Nikoloz	0	3	0 - 1	3	Tatvidze Davit	1295	1
2	2	Gabadadze Gabriel	1223	3	1 - 0	3	Todua Andria	0	55
3	58	Tsulaia Nika	0	3	0 - 1	3	Chighvinadze Luka	0	9
4	4	Gogava Luka	1088	2½	1 - 0	2	Asatashvili Archil	0	6
5	10	Chighvinadze Robert	0	2	1 - 0	2½	Jangisherashvili Nikoloz	0	20
6	30	Kordzadze Giorgi	0	2	0 - 1	2	Khachapuridze Demetre	1172	3
7	31	Kordzadze Shota	0	2	1 - 0	2	Abzhandadze Alexandre	0	5
8	12	Chitanava Saba	0	2	1 - 0	2	Kristesiashvili Andria	0	32
9	14	Demurishvili Malkhaz	0	2	0 - 1	2	Machavariani Alexandre	0	36
10	33	Kuntelia Luka	0	2	1 - 0	2	Diakonashvili Tornike	0	15
11	16	Ghoniadze Daniel	0	2	1 - 0	2	Malania Zurab	0	39
12	54	Svanidze Zaza	0	2	0 - 1	2	Gijashvili Tornike	0	17
13	56	Togoshvili Saba	0	2	0 - 1	2	Inauri Alexi	0	19
14	60	Viazenkin Luka	0	2	0 - 1	2	Kapanadze Nikoloz	0	23
15	26	Khorkhomelidze Tamaz	0	2	1 - 0	2	Megreli Nikoloz	0	42
16	38	Malania Roma	0	2	½ - ½	1½	Ozgeldashvili Nikoloz	0	44
17	28	Kiladze Giorgi	0	1½	½ - ½	1	Chitadze Davit	0	11
18	18	Gogvadze Sandro	0	1	½ - ½	1	Oiebade Alexandre	0	43
19	21	Kaliashvili Otari	0	1	1 - 0	1	Purtseladze Zura	0	45
20	22	Kandelaki Davit	0	1	½ - ½	1	Razmadze Andria	0	47
21	24	Khidesheli Ivane	0	1	½ - ½	1	Sakhelashvili Sandro	0	49
22	46	Qalichava Anri	0	1	1 - 0	1	Khidesheli Mihkeil	0	25
23	57	Tskhadadze Demetre	0	1	1 - 0	1	Kuntelia Spartak	0	34
24	61	Zarnadze Luka	0	1	1 - 0	1	Machavariani Nikoloz	0	37
25	40	Manelidze Alexandre	0	1	0 - 1	1	Shioshvili Shio	0	52
26	41	Markarov Davit	0	1	1 - 0	1	Suarishvili Nikoloz	0	53
27	50	Shanidze Nikoloz	0	1	1 - 0	0	Khoshtaria Luka	0	27
28	51	Shavladze Davit	0	0	1 - 0	0	Bregvadze Luka	0	7
29	35	Labadze Gabriel	0	0	0 - 1	0	Usharauli Nikoloz	0	59
30	8	Chakhoyan Samvel	0	0	0		без пары		
31	13	Chrelashvili Nikoloz	0	0	0		без пары		
32	29	Koberidze Noe	0	0	0		без пары		

Все подробности данного турнира находятся на <http://chess-results.com/tnr533687.aspx?lan=11>
сервер Chess-Tournament-Results: Chess-Results