



El-Jugendturnier (2007er)



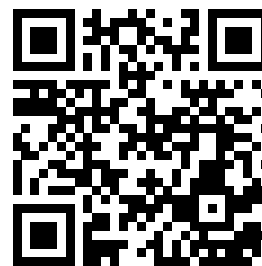
Organizzatore: 1. FC 1910 Heinsberg-Lieck e. V.

Data: 10.05.2018, Inizio: 09:00

Luogo dell'evento: Seestadion, Ringstraße, 52525 Heinsberg

Durata delle partite: 12 minuti

Modalità delle classifiche: Punti - Differenza reti - Numero di goal - Confronto diretto



Seguire i risultati dal vivo

Partecipanti

1	1. FC Heinsberg-Lieck I
2	Ay-Yildizspor Hückelhoven
3	BC 09 Oberbruch
4	VfJ Ratheim
5	1. FC Heinsberg-Lieck II
6	SG Immendorf/Loverich
7	Concordia Birgelen

No.	C	Inizio	Partita		Risultato
1	1	09:00	1. FC Heinsberg-Lieck I	Ay-Yildizspor Hückelhoven	4 : 0
2	2	09:00	BC 09 Oberbruch	VfJ Ratheim	2 : 0
3	1	09:15	1. FC Heinsberg-Lieck II	SG Immendorf/Loverich	2 : 2
4	2	09:15	Concordia Birgelen	1. FC Heinsberg-Lieck I	0 : 3
5	1	09:30	Ay-Yildizspor Hückelhoven	BC 09 Oberbruch	1 : 0
6	2	09:30	VfJ Ratheim	1. FC Heinsberg-Lieck II	4 : 0
7	1	09:45	SG Immendorf/Loverich	Concordia Birgelen	1 : 0
8	2	09:45	1. FC Heinsberg-Lieck I	BC 09 Oberbruch	1 : 0
9	1	10:00	1. FC Heinsberg-Lieck II	Ay-Yildizspor Hückelhoven	1 : 1
10	2	10:00	Concordia Birgelen	VfJ Ratheim	1 : 4
11	1	10:15	SG Immendorf/Loverich	1. FC Heinsberg-Lieck I	0 : 3
12	2	10:15	BC 09 Oberbruch	1. FC Heinsberg-Lieck II	4 : 1
13	1	10:30	Ay-Yildizspor Hückelhoven	Concordia Birgelen	4 : 0
14	2	10:30	VfJ Ratheim	SG Immendorf/Loverich	3 : 0
15	1	10:45	1. FC Heinsberg-Lieck II	1. FC Heinsberg-Lieck I	0 : 9
16	2	10:45	Concordia Birgelen	BC 09 Oberbruch	0 : 3
17	1	11:00	SG Immendorf/Loverich	Ay-Yildizspor Hückelhoven	0 : 4
18	2	11:00	VfJ Ratheim	1. FC Heinsberg-Lieck I	0 : 4
19	1	11:15	1. FC Heinsberg-Lieck II	Concordia Birgelen	5 : 2
20	2	11:15	BC 09 Oberbruch	SG Immendorf/Loverich	2 : 0
21	1	11:30	Ay-Yildizspor Hückelhoven	VfJ Ratheim	0 : 0

P	Partecipante	G	dR	Pt
1.	1. FC Heinsberg-Lieck I	24 : 0	24	18
2.	BC 09 Oberbruch	11 : 3	8	12
3.	Ay-Yildizspor Hückelhoven	10 : 5	5	11
4.	VfJ Ratheim	11 : 7	4	10
5.	1. FC Heinsberg-Lieck II	9 : 22	-13	5
6.	SG Immendorf/Loverich	3 : 14	-11	4
7.	Concordia Birgelen	3 : 20	-17	0