

**2018-04-07 Osloimpen**[Spillstensiler](#) [PBN](#) [Mer informasjon](#)

14 bord, 28 par. Antall spill: 54. IMP over feltet.

Middels+/- gir minst 1,0 / eksakt 0,0 / maks -1,0 IMP per sammenlikning.

Plass	Par	Poeng	Navn	MNR	Klubb
1	2	1178,3	Ove Hjelvik - Trond Høines	11240 32096	TopBridge BC
2	9	911,6	Leif-Erik Hoel Stabell - Marius Bartnes	41785 30670	Spiren BK - Ringebu/Fåvang BK
3	15	911,1	Anne Birgitte Fossum - Fredd Kristiansen	35371 17936	TopBridge BC
4	3	620,6	Espen Haugstad - Allan Livgård	38646 27945	TopBridge BC - Askim BK
5	22	515,3	Kristian Barstad Ellingsen - Astrid Steen Lybæk	33583 6402	TopBridge BC
6	20	458,7	Halvor Dahl - Trond Odin Rønbeck	42387 27336	Spiren BK
7	13	388,5	Tor Ivar Bang - Eskil Monrad Hagen	12283 16798	OBK/Kløverknekt
8	19	286,5	Siv Thoresen - Anne Lene Krogh-Vennemo Johnsen	23387 28054	TopBridge BC - Moss BK
9	1	277,5	Are Aarebrot - Anders Fodstad	25879 22649	OBK/Kløverknekt
10	8	238,5	Jørn Markussen - Tor Eivind Høyland	5071 7533	Tøffelklubben
11	18	219,8	Jo-Anne Ovesen - Jan Frode Karlsen	9970 13025	Ski BK - Jessheim BK
12	17	131,3	Lise Blågestad - Gunn Kari Helness	31161 9733	TopBridge BC
13	11	57,0	Christian Wassvik - Erik Rynning	29376 14517	TopBridge BC - Bridgekameratene
14	14	33,4	Kåre Bogø - Espen C. Fasting	29525 13596	TopBridge BC - Bridgekameratene
15	27	-57,5	Anton Reynir Gunnarsson - Henrik Thuroczy	16797 8498	BK Norrøna
16	16	-121,2	Geir Olav Fuglem - Bjørn Henning Grandal	25484 16796	Bridgekameratene - TopBridge BC
17	10	-123,5	Beate Monrad - Svein Arild Naas Olsen	43168 14358	TopBridge BC
18	23	-135,8	Ludvig M. Kristoffersen - Steffen Fredrik Simonsen	38122 31625	TopBridge BC
19	12	-172,7	Arnold Digre - Gry Brenna	5683 40499	Sporveiens BK - Hjerter Konge
20	24	-180,9	Fredrik Helness - Ove Gundersen	38987 16621	TopBridge BC - Torsnes BK
21	21	-278,2	Jan Mikkelsen - Unni Mikkelsen	6788 9646	TopBridge BC - Bridgekameratene
22	25	-314,5	Einar Myklebust - Tore Gundersen	16867 951	Moss BK - Kambo BK
23	5	-338,1	Sofie Græsholt Sjødal - Agnethe Hansen Kjensli	38921 42771	Nesodden BK
24	26	-556,1	Tor Inge Iversen - Halvor Fjørtoft	14403 18617	Bridgekameratene
25	7	-576,8	Even Ulven - Egil Nordby	5847 12928	Tøffelklubben - Nittedal BK
26	28	-674,0	Tommy Sandsmark - Kjell Jonsen	2281 5785	Bridgekameratene
27	4	-1036,5	Kaja Brekke - Åse Mogstad	33350 9192	TopBridge BC
28	6	-1610,4	Mona Helness - Mia Statle	40543 40546	TopBridge BC - Vestvågøy BK

1	KJ62	2	Q107
Nord	J10	Øst	Q432
Ingen	KQ7	N-S	A
	AJ83		AK932
98	A10	83	AKJ65
K8	A97532	K9765	108
AJ93	642	10862	9
76542	Q10	J8	Q7654
	Q7543		942
	Q64		AJ
	1085		KQJ7543
	K9		10

3S N 140		4R N 130	
K R H S N		K R H S N	
N 7 7 6 9 6		N 6 10 6 6 6	
S : : : : :		S : 9 : 5 :	
Ø 5 6 7 4 4		Ø 7 3 6 6 3	
V : : : : :		V : : : : :	

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
18 11	2S N +2 HA	170	22,0 -22,0	22 7	3N N +2 S3	660	105,0 -105,0		
23 6	2S N +2 HA	170	22,0 -22,0	23 6	3N N +2 SA	660	105,0 -105,0		
3 26	2S S +1 HK	140	8,0 -8,0	3 26	3N N +1 SK	630	99,0 -99,0		
5 24	2S S +1 HK	140	8,0 -8,0	8 21	3N N +1 K5	630	99,0 -99,0		
8 21	3S S = HJ	140	8,0 -8,0	16 13	3N N +1 K4	630	99,0 -99,0		
9 20	3S S = HK	140	8,0 -8,0	18 11	3N N +1 SA	630	99,0 -99,0		
15 14	2S S +1 HK	140	8,0 -8,0	15 14	3R S +1 S8	130	-19,0 19,0		
16 13	3S N = HA	140	8,0 -8,0	27 2	3R S +1 S8	130	-19,0 19,0		
17 12	2S S +1 HK	140	8,0 -8,0	9 20	3R S = S8	110	-27,0 27,0		
22 7	2S S +1 HK	140	8,0 -8,0	5 24	6R S -2 S8	-200	-92,0 92,0		
25 4	2S N +1 HA	140	8,0 -8,0	28 1	3N N -2 K6	-200	-92,0 92,0		
27 2	2S S +1 HK	140	8,0 -8,0	17 12	3N N -3 H10	-300	-119,0 119,0		
19 10	4S S -1 HK	-50	-62,0 62,0	19 10	3N N -3 H10	-300	-119,0 119,0		
28 1	4S S -1 HA	-50	-62,0 62,0	25 4	3N N -3 SA	-300	-119,0 119,0		

3 J10982  
 Syd 107  
 Ø-V 5  
 AQ1042

4 A73  
 AKQJ643 9852  
 Q92 A104  
 J9 K73  
 KQ65  
 ---  
 KJ8763  
 865

4 J10  
 Vest 109543  
 Alle K8  
 J1072

9532 Q764  
 J72 AQ8  
 Q1094 6532  
 K3 85  
 AK8  
 K6  
 AJ7  
 AQ964

5Sx S -100  
 K R H S N  
 N 8 8 2 10 3  
 S : : : : :  
 Ø 4 5 11 3 9  
 V : : : : :

4N N 630  
 K R H S N  
 N 11 7 10 7 10  
 S : 8 : : :  
 Ø 2 5 3 5 3  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
10 21	4Sx N = S2		590	129,0 -129,0	18 13	3N S +2 R4		660	16,0 -16,0
16 15	4Sx S = HA		590	129,0 -129,0	24 7	3N S +2 S3		660	16,0 -16,0
18 13	4Sx S = HA		590	129,0 -129,0	4 27	3N S +1 R10		630	2,0 -2,0
9 22	5Hx V -1 R5		200	43,0 -43,0	6 25	3N S +1 S9		630	2,0 -2,0
17 14	5Hx V -1 R5		200	43,0 -43,0	16 15	3N N +1 KK		630	2,0 -2,0
23 8	6H V -2 R4		200	43,0 -43,0	17 14	3N S +1 R10		630	2,0 -2,0
19 12	5H V -1 R5		100	19,0 -19,0	19 12	3N S +1 R10		630	2,0 -2,0
20 11	6H V -1 KA		100	19,0 -19,0	20 11	3N S +1 R4		630	2,0 -2,0
24 7	5Sx S -1 HA		-100	-29,0 29,0	23 8	3N S +1 R4		630	2,0 -2,0
26 5	5Sx N -1 H5		-100	-29,0 29,0	26 5	3N S +1 R10		630	2,0 -2,0
28 2	5Sx S -2 H3		-300	-76,0 76,0	1 3	3N S = R10		600	-12,0 12,0
1 3	4H V +1 R5		-650	-140,0 140,0	9 22	3N S = R10		600	-12,0 12,0
4 27	5H V = R5		-650	-140,0 140,0	10 21	3N S = R10		600	-12,0 12,0
6 25	4H V +1 R5		-650	-140,0 140,0	28 2	3N S = S2		600	-12,0 12,0

5 AK6  
 Nord KJ8  
 N-S AKJ74  
 98  
 Q9 1087543  
 A10432 76  
 --- 1063  
 KQ7654 A10  
 J2  
 Q95  
 Q9852  
 J32

6 Q3  
 Øst K10765  
 Ø-V K9  
 K832  
 AJ972 K1085  
 43 92  
 Q8764 A3  
 Q AJ965  
 64  
 AQJ8  
 J1052  
 1074

4R N 130  
 K R H S N  
 N 3 10 5 4 6  
 S : : : : :  
 Ø 9 3 7 8 6  
 V : : : : :

4S Ø -620  
 K R H S N  
 N 3 3 7 2 5  
 S : : : 1 :  
 Ø 9 9 5 10 8  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
2 4	3N N = H7		600	107,0 -107,0	27 6	3S V = H5		-140	95,0 -95,0
19 14	3N N = H7		600	107,0 -107,0	2 4	2S V +2 H5		-170	90,0 -90,0
21 12	3N N = S6		600	107,0 -107,0	20 13	2S V +2 H5		-170	90,0 -90,0
27 6	3N N = S2		600	107,0 -107,0	24 9	2S V +2 H5		-170	90,0 -90,0
17 16	4Hx V -3 RA		500	84,0 -84,0	21 12	2S V +5 RK		-260	59,0 -59,0
10 23	4Hx V -2 RA		300	37,0 -37,0	7 26	4Hx S -3 KQ		-500	-13,0 13,0
11 22	4R N = H7		130	-10,0 10,0	5 1	4S V = H5		-620	-50,0 50,0
18 15	4R N = KA		130	-10,0 10,0	10 23	4S V = H5		-620	-50,0 50,0
25 8	4R N = S8		130	-10,0 10,0	11 22	4S V = H5		-620	-50,0 50,0
7 26	5R S -1 HA		-100	-68,0 68,0	17 16	4S Ø = S6		-620	-50,0 50,0
20 13	5R N -1 KA		-100	-68,0 68,0	18 15	4S V = H5		-620	-50,0 50,0
5 1	3N N -3 KA		-300	-116,0 116,0	19 14	4S V = H5		-620	-50,0 50,0
28 3	3N S -3 SQ		-300	-116,0 116,0	25 8	4S V = H5		-620	-50,0 50,0
24 9	4Kx V = RA		-510	-151,0 151,0	28 3	4S Ø +1 HA		-650	-61,0 61,0

7 A7  
 Syd QJ654  
 Alle A1096

8 84  
 Vest A973  
 Ingen 4

109  
 Q1098642 K53  
 9 K103  
 Q7 532  
 Q84 J652  
 J  
 A872  
 KJ84  
 AK73

A96432  
 K95 AQ107  
 J1084 652  
 K986 Q7532  
 107 5  
 J632  
 KQ  
 AJ10  
 KQJ8

6H S 1430  
 K R H S N  
 N 10 12 12 7 9  
 S : : : : :  
 Ø 3 1 1 6 2  
 V : : : : :

4N S 430  
 K R H S N  
 N 11 5 8 7 9  
 S : : : : 10  
 Ø 2 7 3 5 3  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
20 15	4Sx V -3 HQ		800	53,0 -53,0	6 2	3N S +2 K10		460	19,0 -19,0
3 5	4H S +2 S10		680	13,0 -13,0	19 16	3N S +2 R9		460	19,0 -19,0
8 27	4H S +2 S2		680	13,0 -13,0	1 7	3N S +1 R2		430	6,0 -6,0
11 24	4H S +2 SJ		680	13,0 -13,0	3 5	3N S +1 R6		430	6,0 -6,0
12 23	4H N +2 S3		680	13,0 -13,0	8 27	3N S +1 HJ		430	6,0 -6,0
18 17	4H N +2 S3		680	13,0 -13,0	18 17	3N S +1 R6		430	6,0 -6,0
19 16	4H N +2 S3		680	13,0 -13,0	20 15	3N S +1 R6		430	6,0 -6,0
21 14	4H N +2 S6		680	13,0 -13,0	21 14	3N S +1 HJ		430	6,0 -6,0
22 13	4H S +2 S10		680	13,0 -13,0	22 13	3N S +1 S3		430	6,0 -6,0
26 9	4H S +2 S10		680	13,0 -13,0	25 10	3N S +1 S5		430	6,0 -6,0
1 7	4H N +1 H3		650	0,0 0,0	26 9	3N S +1 R6		430	6,0 -6,0
25 10	5H N = S3		650	0,0 0,0	28 4	3N S +1 S3		430	6,0 -6,0
28 4	4H N +1 S6		650	0,0 0,0	11 24	5K N = R2		400	-8,0 8,0
6 2	3N N -2 S3		-200	-170,0 170,0	12 23	3K N +2 R2		150	-90,0 90,0

9 J84  
 Nord 1043  
 Ø-V AK52  
 K63  
 10753 AK2  
 Q765 KJ98  
 Q9 1074  
 A92 QJ5  
 Q96  
 A2  
 J863  
 10874

10 532  
 Øst A654  
 Alle 42  
 Q543  
 A1097 QJ86  
 Q93 J108  
 A8 Q765  
 A982 K10  
 K4  
 K72  
 KJ1093  
 J76

3Rx N -100  
 K R H S N  
 N 7 8 5 6 6  
 S : : : : :  
 Ø 6 5 8 7 7  
 V : : : : :

4S Ø -620  
 K R H S N  
 N 5 5 5 3 4  
 S : : : : 5  
 Ø 8 8 8 10 8  
 V 7 7 : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
12 25	3H V -1 RA		100	45,0 -45,0	4 6	1N Ø = H2		-90	47,0 -47,0
13 24	3H V -1 RA		100	45,0 -45,0	2 8	2S Ø +2 RJ		-170	22,0 -22,0
20 17	3H Ø -1 S4		100	45,0 -45,0	7 3	2S V +2 R4		-170	22,0 -22,0
23 14	3H Ø -1 R5		100	45,0 -45,0	9 1	1S Ø +3 K6		-170	22,0 -22,0
26 11	3H V -1 RK		100	45,0 -45,0	12 25	2S Ø +2 H2		-170	22,0 -22,0
2 8	3R N -1 SA		-50	-3,0 3,0	13 24	2S Ø +2 H2		-170	22,0 -22,0
4 6	2H V = H3		-110	-26,0 26,0	19 18	2S Ø +2 H2		-170	22,0 -22,0
9 1	2S V = RA		-110	-26,0 26,0	21 16	2S Ø +2 H2		-170	22,0 -22,0
19 18	2H V = RA		-110	-26,0 26,0	23 14	2S Ø +2 H2		-170	22,0 -22,0
21 16	2H Ø = S6		-110	-26,0 26,0	27 10	2S Ø +2 H2		-170	22,0 -22,0
22 15	2H V = H3		-110	-26,0 26,0	28 5	2S Ø +2 H6		-170	22,0 -22,0
27 10	2H V = RA		-110	-26,0 26,0	26 11	2H N -3 HJ		-300	-29,0 29,0
28 5	2H V = RA		-110	-26,0 26,0	20 17	4S V = S2		-620	-119,0 119,0
7 3	2H Ø +1 S6		-140	-40,0 40,0	22 15	4S Ø = RJ		-620	-119,0 119,0

11 765  
 Syd J932  
 Ingen 654  
 Q109  
 982 A103  
 1074 AQ5  
 AQ72 KJ103  
 AJ4 832  
 KQJ4

12 92  
 Vest 98643  
 N-S 104  
 9654  
 Q863 K1075  
 KQ7 A102  
 K83 J762  
 K72 AJ  
 AJ4

K86  
98  
K765

J5  
AQ95  
Q1083

2N V -120

4S Ø -420

K R H S N  
N 7 5 7 7 5  
S : : : : :  
Ø 6 8 6 6 8  
V : : : : :

K R H S N  
N 6 4 5 3 4  
S : : : : :  
Ø 7 9 8 10 9  
V : 8 : 9 :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
1 11	3N Ø -1 SK		50	41,0 -41,0	20 19	4S Ø -2 HJ	100	78,0 -78,0	
5 7	3N Ø -1 SK		50	41,0 -41,0	28 6	3N Ø -2 H9	100	78,0 -78,0	
8 4	3N V -1 H2		50	41,0 -41,0	1 11	4S Ø -1 K2	50	56,0 -56,0	
20 19	3N V -1 S7		50	41,0 -41,0	5 7	4S V -1 H3	50	56,0 -56,0	
21 18	3N V -1 H2		50	41,0 -41,0	10 2	3N V -1 R10	50	56,0 -56,0	
22 17	3R Ø -1 SK		50	41,0 -41,0	14 25	4S Ø -1 K5	50	56,0 -56,0	
23 16	2R V = R2	-90	-14,0	14,0	22 17	4S V -1 H2	50	56,0 -56,0	
24 15	2R V = R4	-90	-14,0	14,0	27 12	4S V -1 H9	50	56,0 -56,0	
27 12	1R Ø +1 SK	-90	-14,0	14,0	3 9	3N Ø = K8	-400	-79,0 79,0	
28 6	2H N -2 R10	-100	-14,0	14,0	8 4	3N Ø = HJ	-400	-79,0 79,0	
3 9	1N V +1 H3	-120	-27,0	27,0	21 18	3N Ø = R5	-400	-79,0 79,0	
13 26	1N V +1 K10	-120	-27,0	27,0	13 26	4S V = R10	-420	-85,0 85,0	
14 25	1N V +1 K10	-120	-27,0	27,0	23 16	4S V = R10	-420	-85,0 85,0	
10 2	3N V = H2	-400	-109,0	109,0	24 15	4S Ø = K3	-420	-85,0 85,0	

13 AK86  
Nord 8742  
Alle 43  
762  
10754 2  
AKQ10 J965  
QJ108 K92  
J AQ1095  
QJ93  
3  
A765  
K843

14 KQJ8642  
Øst Q104  
Ingen A84  
---  
1075  
A3 KJ876  
QJ109753 6  
AQ65 8743  
A93  
952  
K2  
KJ1092

4H Ø -620

5Rx Ø 300

K R H S N  
N 5 4 3 7 5  
S : : : : :  
Ø 8 9 10 6 7  
V : : : : :

K R H S N  
N 4 4 4 10 6  
S : : : : :  
Ø 8 9 6 1 4  
V : : 7 : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
2 12	4H Ø -3 H3		300	129,0 -129,0	24 17	5Kx V -5 SK	1100	165,0 -165,0	
28 7	3N V -2 SK		200	107,0 -107,0	1 13	4Sx N +2 R2	790	110,0 -110,0	
14 27	4H V -1 SA		100	83,0 -83,0	4 10	4Sx N +2 R6	790	110,0 -110,0	
25 16	4H Ø -1 SQ		100	83,0 -83,0	2 12	5Rx V -3 SJ	500	46,0 -46,0	
22 19	1N Ø = SQ	-90	33,0	-33,0	14 27	4S N +2 R5	480	41,0 -41,0	
15 26	3S S -1 HA	-100	33,0	-33,0	21 20	4S N +2 R6	480	41,0 -41,0	
21 20	4H N -1 SQ	-100	33,0	-33,0	23 18	4S N +2 R2	480	41,0 -41,0	
9 5	1N Ø +1 R3	-120	26,0	-26,0	6 8	4S N = R6	420	23,0 -23,0	
23 18	3H V +1 SA	-170	11,0	-11,0	15 26	5R V -3 SK	150	-42,0 42,0	
6 8	4H Ø = S3	-620	-98,0	98,0	25 16	4R V -2 SK	100	-55,0 55,0	
24 17	4H V = H4	-620	-98,0	98,0	9 5	4S S -1 RQ	-50	-87,0 87,0	
4 10	4H Ø +1 SQ	-650	-105,0	105,0	11 3	4S N -1 R5	-50	-87,0 87,0	
11 3	4H V +1 SA	-650	-105,0	105,0	22 19	4K S -6 RQ	-300	-132,0 132,0	
1 13	4Hx Ø = SQ	-790	-132,0	132,0	28 7	5Sxx S -2 RQ	-600	-174,0 174,0	

15 Q9852  
Syd Q9763  
N-S Q  
76  
J104 K73  
AK J85  
A752 J983  
K532 A108  
A6  
1042  
K1064  
QJ94

16 K10543  
Vest Q7  
Ø-V QJ5  
J97  
Q87 AJ962  
AJ532 10964  
A108 742  
64 2  
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K8  
K963  
AKQ10853

3R V -110

5K N 400

K R H S N

K R H S N

N 5 4 6 6 6  
 S : : : : :  
 Ø 8 9 6 7 7  
 V : : : : :

N 11 9 3 5 7  
 S : : : : :  
 Ø 2 3 8 8 6  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
15 1	2Hx S = HA		670	158,0 -158,0	12 4	5Hx V -3 K7		800	150,0 -150,0
10 6	3N V -3 H3		150	42,0 -42,0	2 14	3Nx S +1 RA		650	126,0 -126,0
28 8	3N V -3 H2		150	42,0 -42,0	22 21	5K N = HA		400	70,0 -70,0
23 20	2H S = HA		110	28,0 -28,0	25 18	5K N = HA		400	70,0 -70,0
2 14	3N V -2 H3		100	26,0 -26,0	7 9	4K S +1 SQ		150	-4,0 4,0
16 27	3K V -2 RQ		100	26,0 -26,0	10 6	4K S +1 HA		150	-4,0 4,0
3 13	3N V -1 S2		50	6,0 -6,0	16 27	3K S +2 HA		150	-4,0 4,0
22 21	2N V -1 S3		50	6,0 -6,0	28 8	4K S = HA		130	-11,0 11,0
26 17	2N V -1 S2		50	6,0 -6,0	3 13	4H V -1 RQ		100	-21,0 21,0
5 11	1N Ø +1 R4		-120	-53,0 53,0	23 20	3N S -1 H3		-50	-63,0 63,0
12 4	2N V = S2		-120	-53,0 53,0	24 19	3N S -1 H2		-50	-63,0 63,0
24 19	2N V = S2		-120	-53,0 53,0	5 11	3Nx S -1 H2		-100	-82,0 82,0
25 18	2N V = S2		-120	-53,0 53,0	15 1	3N N -2 S8		-100	-82,0 82,0
7 9	3N V +1 S2		-430	-128,0 128,0	26 17	3Nx S -1 S6		-100	-82,0 82,0

17 10987  
 Nord A64  
 Ingen Q32  
 932  
 K2 QJ653  
 QJ32 875  
 K106 A8  
 KQ84 A107  
 A4  
 K109  
 J9754  
 J65

18 J654  
 Øst K9764  
 N-S 108  
 J9  
 A72 Q  
 32 A85  
 QJ94 A652  
 K874 AQ653  
 K10983  
 QJ10  
 K73  
 102

4N Ø -430  
 K R H S N  
 N 3 6 3 3 3  
 S : : : : :  
 Ø 10 7 9 10 10  
 V : : : : :

5R Ø -400  
 K R H S N  
 N 2 1 6 7 3  
 S : : : : :  
 Ø 11 11 7 5 8  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
8 10	3N Ø -1 R3		50	115,0 -115,0	3 15	3N V -1 S5		50	94,0 -94,0
27 18	3N V -1 R2		50	115,0 -115,0	13 5	3N V -1 S5		50	94,0 -94,0
24 21	2S Ø +1 R5		-140	65,0 -65,0	17 1	3N V -1 S5		50	94,0 -94,0
25 20	3N Ø = R4		-400	-17,0 17,0	25 20	3N V -1 S5		50	94,0 -94,0
26 19	3N V = S10		-400	-17,0 17,0	11 7	3K Ø +2 S10		-150	34,0 -34,0
3 15	3N V +1 S10		-430	-29,0 29,0	23 22	3K Ø +2 S2		-150	34,0 -34,0
4 14	3N V +1 S10		-430	-29,0 29,0	4 14	5K Ø = S10		-400	-42,0 42,0
6 12	3N V +1 S10		-430	-29,0 29,0	16 2	5R Ø = HQ		-400	-42,0 42,0
11 7	3N V +1 H4		-430	-29,0 29,0	26 19	3N V = S5		-400	-42,0 42,0
13 5	3N V +1 R2		-430	-29,0 29,0	27 18	3N Ø +1 HQ		-430	-52,0 52,0
16 2	3N V +1 R2		-430	-29,0 29,0	6 12	3N Ø +2 S8		-460	-64,0 64,0
17 1	3N V +1 H4		-430	-29,0 29,0	8 10	3N Ø +2 S8		-460	-64,0 64,0
23 22	3N Ø +1 HK		-430	-29,0 29,0	24 21	3N Ø +2 S10		-460	-64,0 64,0
28 9	3N V +1 H3		-430	-29,0 29,0	28 9	3Sx S -2 H3		-500	-74,0 74,0

19 K953  
 Syd Q962  
 Ø-V Q  
 K853  
 QJ8 62  
 J 10854  
 10532 AKJ7  
 J9742 Q106  
 A1074  
 AK73  
 9864  
 A

20 A85  
 Vest A4  
 Alle KQ10985  
 93  
 KJ1094 3  
 K10 QJ98653  
 7 A63  
 AKQ106 75  
 Q762  
 72  
 J42  
 J842

5S S 450  
 K R H S N  
 N 7 7 10 11 8  
 S : : : : :  
 Ø 6 6 2 2 5  
 V : : : : :

5H V -650  
 K R H S N  
 N 2 7 1 4 2  
 S 3 : : : :  
 Ø 10 6 11 9 6  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
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9	11	4H	S +1	K3	450	17,0	-17,0	4	16	5K	V -2	RK	200	169,0	-169,0
26	21	4H	S +1	SQ	450	17,0	-17,0	1	19	4H	Ø =	R2	-620	-2,0	2,0
27	20	4H	N +1	RK	450	17,0	-17,0	14	6	4H	Ø =	R3	-620	-2,0	2,0
1	19	4H	S =	SQ	420	3,0	-3,0	25	22	4H	Ø =	R2	-620	-2,0	2,0
4	16	4H	N =	RA	420	3,0	-3,0	5	15	4H	Ø +1	R2	-650	-15,0	15,0
5	15	4H	N =	S6	420	3,0	-3,0	7	13	4H	Ø +1	R2	-650	-15,0	15,0
7	13	4H	N =	H4	420	3,0	-3,0	9	11	5H	V =	R2	-650	-15,0	15,0
14	6	4H	N =	RA	420	3,0	-3,0	12	8	4H	Ø +1	R2	-650	-15,0	15,0
17	3	4H	S =	K2	420	3,0	-3,0	17	3	5H	Ø =	R2	-650	-15,0	15,0
18	2	4H	N =	RA	420	3,0	-3,0	18	2	4H	Ø +1	R2	-650	-15,0	15,0
24	23	4S	S =	K2	420	3,0	-3,0	24	23	5H	Ø =	R2	-650	-15,0	15,0
25	22	4H	N =	RA	420	3,0	-3,0	26	21	4H	Ø +1	R2	-650	-15,0	15,0
28	10	4H	S =	SJ	420	3,0	-3,0	27	20	5H	Ø =	RJ	-650	-15,0	15,0
12	8	2H	N +2	K6	170	-81,0	81,0	28	10	4H	Ø +2	R2	-680	-28,0	28,0

21 9632  
 Nord Q852  
 N-S 6  
 J652  
 AQ85 J  
 6 AJ943  
 AQJ94 K10853  
 Q97 K3  
 K1074  
 K107  
 72  
 A1084

22 AQJ975  
 Øst J9  
 Ø-V J82  
 J10  
 62 10  
 AQ107 86532  
 K109 A74  
 KQ53 A872  
 K843  
 K4  
 Q653  
 964

6R Ø -920

	K	R	H	S	N
N	4	1	4	5	4
S	:	:	:	:	:
Ø	8	12	9	7	9
V	:	:	:	:	:

6K Ø -1370

	K	R	H	S	N
N	1	4	2	6	2
S	:	:	:	:	:
Ø	12	9	11	7	7
V	:	:	:	:	:

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
2	20	3R Ø +2	R7 -150	137,0 -137,0	5	17	4S S -2	HA -100	144,0 -144,0
10	12	3N Ø =	S7 -400	85,0 -85,0	2	20	4Sx N -3	KA -500	49,0 -49,0
28	11	3N V =	S6 -400	85,0 -85,0	28	11	4Sx N -3	H2 -500	49,0 -49,0
15	7	5R V +1	K6 -420	79,0 -79,0	6	16	4H V =	SA -620	13,0 -13,0
25	24	5R Ø +1	R7 -420	79,0 -79,0	13	9	4H V =	KJ -620	13,0 -13,0
18	4	3N Ø +1	K4 -430	71,0 -71,0	8	14	4H Ø +1	S4 -650	0,0 0,0
1	21	6R V =	K2 -920	-67,0 67,0	15	7	5H V =	SA -650	0,0 0,0
5	17	6R V =	K5 -920	-67,0 67,0	26	23	5H V =	KJ -650	0,0 0,0
6	16	6R Ø =	KA -920	-67,0 67,0	18	4	5H V +1	R2 -680	-13,0 13,0
8	14	6R V =	K5 -920	-67,0 67,0	1	21	4Sx N -4	R2 -800	-51,0 51,0
13	9	6R V =	K5 -920	-67,0 67,0	10	12	4Sx N -4	H3 -800	-51,0 51,0
19	3	6R V =	S3 -920	-67,0 67,0	19	3	4Sx N -4	S10 -800	-51,0 51,0
26	23	6R V =	H5 -920	-67,0 67,0	25	24	4Sx N -4	H2 -800	-51,0 51,0
27	22	6R V =	K4 -920	-67,0 67,0	27	22	4Sx N -4	H2 -800	-51,0 51,0

23 A109542  
 Syd Q842  
 Alle 86  
 3  
 Q6 83  
 K103 J97  
 KQ10 J943  
 AQ1092 J764  
 KJ7  
 A65  
 A752  
 K85

24 K10875  
 Vest A3  
 Ingen K5  
 K1094  
 A QJ43  
 1074 J9652  
 QJ9764 A103  
 J32 5  
 962  
 KQ8  
 82  
 AQ876

4S S 620

	K	R	H	S	N
N	4	6	10	10	8
S	6	:	:	:	9
Ø	7	6	3	3	4
V	:	:	:	:	:

3Rx V 100

	K	R	H	S	N
N	8	4	5	8	6
S	:	:	:	:	:
Ø	3	8	8	4	5
V	:	:	:	:	:

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
6	18	4H N =	K6 620	113,6 -113,6	9	15	2S N =	K5 110	57,0 -57,0
20	4	4S N =	R4 620	113,6 -113,6	1	23	4S N -1	R2 -50	6,0 -6,0
9	15	3K Ø -2	R2 200	-11,3 11,3	6	18	3S N -1	H2 -50	6,0 -6,0
19	5	2S N +3	K6 200	-11,3 11,3	7	17	4S N -1	RA -50	6,0 -6,0
2	22	2S S +2	RK 170	-25,3 25,3	11	13	4S N -1	RA -50	6,0 -6,0
3	21	2S N +2	H7 170	-25,3 25,3	14	10	4S N -1	H5 -50	6,0 -6,0

7	17	2S	S +2	RK	170	-25,3	25,3	20	4	4S	N -1	K5	-50	6,0	-6,0
16	8	3S	S +1	RK	170	-25,3	25,3	27	24	4S	N -1	H2	-50	6,0	-6,0
26	25	2S	S +2	RK	170	-25,3	25,3	28	12	4S	N -1	RA	-50	6,0	-6,0
27	24	3S	S +1	SQ	170	-25,3	25,3	2	22	4S	N -2	H2	-100	-21,0	21,0
28	12	3S	N +1	KJ	170	-25,3	25,3	3	21	4S	N -2	K5	-100	-21,0	21,0
11	13	2S	N +1	S5	140	-36,9	36,9	16	8	4S	N -2	H5	-100	-21,0	21,0
1	23		M+/M+			13,0	13,0	19	5	4S	N -2	K5	-100	-21,0	21,0
14	10		12C1c			9,4	-9,4	26	25	4S	N -2	H4	-100	-21,0	21,0

25	Q65	26	Q10
Nord	9	Øst	J98
Ø-V	QJ542	Alle	10875
	A1094		10932
AJ	K943	9864	53
AJ63	10	7654	AQ32
A	108763	A962	QJ
J87632	KQ5	4	AJ876
	10872		AKJ72
	KQ87542		K10
	K9		K43
	---		KQ5

5K Ø -600		3H Ø -140	
	K R H S N		K R H S N
N	2 6 7 6 5	N	7 7 3 6 7
S	: 5 : : 4	S	: : : : :
Ø	11 7 6 7 8	Ø	6 6 9 5 5
V	10 : : : :	V	: : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
3	23	4S Ø -3 HK	300	103,0 -103,0	1	25	2S S +1 K4	140	73,0 -73,0
2	24	4S Ø -2 HK	200	73,0 -73,0	17	9	2S S = K4	110	60,0 -60,0
7	19	5Kx V -1 H9	200	73,0 -73,0	21	5	3H Ø -1 SA	100	58,0 -58,0
21	5	3N V -2 H9	200	73,0 -73,0	7	19	1N S = H7	90	56,0 -56,0
8	18	3N V -1 R3	100	42,0 -42,0	12	14	1N S = S9	90	56,0 -56,0
28	13	3N V -1 H9	100	42,0 -42,0	2	24	2S S -1 H7	-100	-6,0 6,0
10	16	3H S -2 K8	-100	-14,0 14,0	10	16	2S S -1 K4	-100	-6,0 6,0
17	9	4H S -2 K6	-100	-14,0 14,0	15	11	2S S -1 K8	-100	-6,0 6,0
20	6	3H S -2 RA	-100	-14,0 14,0	20	6	2S S -1 K4	-100	-6,0 6,0
27	26	3H S -2 RA	-100	-14,0 14,0	4	22	2H Ø +1 SA	-140	-20,0 20,0
1	25	4H S -3 RA	-150	-34,0 34,0	8	18	3H Ø = SA	-140	-20,0 20,0
15	11	4H S -3 SA	-150	-34,0 34,0	3	23	3N N -2 K6	-200	-41,0 41,0
4	22	3N V = H9	-600	-141,0 141,0	28	13	3S S -2 K6	-200	-41,0 41,0
12	14	3N V = R2	-600	-141,0 141,0	27	26	3Hx V = SQ	-730	-157,0 157,0

27	J743	28	KJ54
Syd	KQ52	Vest	A
Ingen	104	N-S	532
	QJ9		KQJ75
6	AK98	107	AQ962
A9643	107	Q4	KJ8763
AKQ65	J732	J74	6
A8	732	1098642	A
	Q1052		83
	J8		10952
	98		AKQ1098
	K10654		3

6R V -920		5Hx V 300	
	K R H S N		K R H S N
N	6 1 3 6 4	N	8 11 3 5 7
S	: : : : :	S	: 9 : 4 :
Ø	7 12 10 7 9	Ø	5 2 9 7 3
V	: : : : :	V	: : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
5	23	4H V -5 KQ	250	137,0 -137,0	2	26	5Hx Ø -4 K3	800	158,0 -158,0
21	7	5H V -3 KQ	150	118,0 -118,0	16	12	4Hx Ø -4 RA	800	158,0 -158,0
11	17	6R V -1 KQ	50	98,0 -98,0	21	7	2K Ø -3 RA	150	25,0 -25,0
18	10	2R V +4 R4	-170	38,0 -38,0	8	20	4R S = HQ	130	19,0 -19,0
22	6	2R V +4 KQ	-170	38,0 -38,0	1	27	3H Ø -2 R2	100	9,0 -9,0
2	26	3N Ø = K4	-400	-30,0 30,0	11	17	4Hx Ø -1 RA	100	9,0 -9,0
3	25	3N V = KQ	-400	-30,0 30,0	18	10	4H Ø -1 RA	50	-9,0 9,0
8	20	3N V = KQ	-400	-30,0 30,0	28	14	3H Ø -1 RA	50	-9,0 9,0
13	15	3N V = KQ	-400	-30,0 30,0	3	25	3N N -1 H8	-100	-55,0 55,0
1	27	4H V = KQ	-420	-38,0 38,0	4	24	3R S -1 HQ	-100	-55,0 55,0
4	24	5R V +1 R4	-420	-38,0 38,0	5	23	4N N -1 H7	-100	-55,0 55,0
9	19	5R V +1 KQ	-420	-38,0 38,0	13	15	3N N -1 H2	-100	-55,0 55,0

16 12 4H V = KQ -420 -38,0 38,0 22 6 5R S -1 HQ -100 -55,0 55,0  
 28 14 6R V = R9 -920 -157,0 157,0 9 19 3N S -2 HQ -200 -85,0 85,0

29 A 30 J762  
 Nord QJ1083 Øst 1086  
 Alle 7 Ingen Q763  
 986432 J7  
 J94 KQ853 AK985 103  
 K976 A QJ754 A93  
 K83 A942 985 AJ102  
 1075 KQJ --- 10432  
 10762 Q4  
 542 K2  
 QJ1065 K4  
 A AKQ9865

4N Ø -630 4Nx S -300  
 K R H S N K R H S N  
 N 6 4 6 3 3 N 9 4 2 4 8  
 S : : : : : S : : : : :  
 Ø 6 7 5 9 10 Ø 4 8 10 9 5  
 V : : : : : V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
4 26	4S V -1 K4	100	54,0 -54,0	9 21	3N S +1 SA	430	112,0 -112,0		
5 25	4S Ø -1 RQ	100	54,0 -54,0	19 11	3N S +1 S5	430	112,0 -112,0		
6 24	4S Ø -1 KA	100	54,0 -54,0	10 20	3N S = S2	400	105,0 -105,0		
9 21	4S Ø -1 KA	100	54,0 -54,0	2 1	3K S = SA	110	25,0 -25,0		
10 20	4S Ø -1 RQ	100	54,0 -54,0	22 8	3K S = SA	110	25,0 -25,0		
12 18	4S Ø -1 RA	100	54,0 -54,0	5 25	4Hx V -1 KJ	100	25,0 -25,0		
14 16	4S Ø -1 RQ	100	54,0 -54,0	23 7	4Hx Ø -1 H2	100	25,0 -25,0		
19 11	4S Ø -1 RQ	100	54,0 -54,0	17 13	3N S -1 S5	-50	-20,0 20,0		
22 8	4S Ø -1 RQ	100	54,0 -54,0	14 16	4Kx S -1 SK	-100	-38,0 38,0		
2 1	2S Ø +1 RQ	-140	-16,0 16,0	3 27	2H V +1 KJ	-140	-49,0 49,0		
28 15	2S Ø +1 RQ	-140	-16,0 16,0	28 15	3H Ø = KA	-140	-49,0 49,0		
3 27	4S Ø = S2	-620	-108,0 108,0	4 26	5Kx S -2 SA	-300	-91,0 91,0		
17 13	5Hx N -4 KK	-1100	-173,0 173,0	6 24	4Kx S -2 SA	-300	-91,0 91,0		
23 7	5Hx N -4 SK	-1100	-173,0 173,0	12 18	5Kx S -2 SA	-300	-91,0 91,0		

31 75 32 QJ5  
 Syd AK1053 Vest 532  
 N-S KJ94 Ø-V Q3  
 Q7 KJ1064  
 Q6432 J108 A10 832  
 J6 Q87 Q764 1098  
 Q83 1072 J1094 K6  
 A43 KJ98 Q72 A9853  
 AK9 K9764  
 942 AKJ  
 A65 A8752  
 10652 ---

4H S 620 3N S 400  
 K R H S N K R H S N  
 N 8 9 10 7 9 N 6 9 7 9 8  
 S : : : : : S : : : : :  
 Ø 4 3 3 6 4 Ø 6 4 6 4 4  
 V : : : : : V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
28 16	3N S +1 K2	630	83,0 -83,0	3 2	4S S = RJ	420	76,5 -76,5		
5 27	4H N = SJ	620	83,0 -83,0	4 1	4S S = RJ	420	76,5 -76,5		
13 19	4H N = S5	620	83,0 -83,0	6 26	4S S = RJ	420	76,5 -76,5		
18 14	4H N = SJ	620	83,0 -83,0	11 21	4S S = H4	420	76,5 -76,5		
24 8	4H N = R2	620	83,0 -83,0	15 17	4S S = RJ	420	76,5 -76,5		
11 21	3N S = S3	600	77,0 -77,0	24 8	4S S = RJ	420	76,5 -76,5		
4 1	3H N +1 SJ	170	-52,0 52,0	5 27	4S S -1 K2	-50	-62,5 62,5		
6 26	2H N +2 SJ	170	-52,0 52,0	7 25	4S S -1 H4	-50	-62,5 62,5		
7 25	3H N +1 SJ	170	-52,0 52,0	13 19	4S S -1 RJ	-50	-62,5 62,5		
10 22	3H N +1 SJ	170	-52,0 52,0	18 14	4S S -1 RJ	-50	-62,5 62,5		
15 17	3H N +1 S5	170	-52,0 52,0	20 12	4S S -1 RJ	-50	-62,5 62,5		
20 12	2H N +2 SJ	170	-52,0 52,0	23 9	4H S -1 RJ	-50	-62,5 62,5		
3 2	3H N = SJ	140	-60,0 60,0	10 22	4S S -2 RJ	-100	-84,0 84,0		
23 9	4H N -1 SJ	-100	-120,0 120,0	28 16	M=/M=	0,0	0,0		



Nord A10732  
 Ingen 64  
 Q9  
 Q97 AKJ  
 K86 QJ94  
 Q9753 J102  
 K2 876  
 1032  
 5  
 AK8  
 AJ10543

Øst 98  
 N-S AK  
 Q107  
 --- 986  
 AJ652 4  
 1098753 QJ62  
 AJ K8532  
 KJ42  
 KQ1073  
 4  
 964

3Rx Ø 100  
 K R H S N  
 N 9 5 5 7 6  
 S : : : : :  
 Ø 4 8 8 6 5  
 V : : : : :

5R Ø -400  
 K R H S N  
 N 6 2 7 9 9  
 S : : : : :  
 Ø 7 11 6 3 4  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
25 9	2N V -3 KQ		150	53,0 -53,0	16 18	4S S = R10		620	164,0 -164,0
7 27	2K S +1 R3		110	37,0 -37,0	24 10	4S N = H4		620	164,0 -164,0
5 2	1N V -2 H3		100	35,0 -35,0	11 23	5Rx V -1 RA		100	83,0 -83,0
12 22	1N Ø -2 KJ		100	35,0 -35,0	7 27	5S N -1 H4		-100	41,0 -41,0
24 10	3R V -2 KQ		100	35,0 -35,0	8 26	4S N -1 H4		-100	41,0 -41,0
8 26	3R V -1 KQ		50	15,0 -15,0	12 22	4S N -1 H2		-100	41,0 -41,0
14 20	3R V -1 KQ		50	15,0 -15,0	4 3	5S N -2 H4		-200	11,0 -11,0
6 1	3K S -1 S7		-50	-20,0 20,0	19 15	5R V = SA		-400	-41,0 41,0
19 15	4K S -1 S7		-50	-20,0 20,0	5 2	5Rx V = K7		-550	-84,0 84,0
11 23	1N V = H3		-90	-35,0 35,0	6 1	5Rx V = SA		-550	-84,0 84,0
16 18	2R V = KQ		-90	-35,0 35,0	14 20	5Rx Ø = S6		-550	-84,0 84,0
21 13	1N V = H3		-90	-35,0 35,0	21 13	5Rx V = RA		-550	-84,0 84,0
28 17	2S S -2 R3		-100	-38,0 38,0	25 9	5Rx V = K7		-550	-84,0 84,0
4 3	2R V +1 KQ		-110	-42,0 42,0	28 17	5Rx V = RA		-550	-84,0 84,0

35 J652  
 Syd Q4  
 Ø-V AQ74  
 A86  
 --- Q10984  
 10862 KJ975  
 KJ82 103  
 107432 K  
 AK73  
 A3  
 965  
 QJ95

36 10632  
 Vest J983  
 Alle 853  
 K10  
 J7 K9  
 AK5 Q1062  
 9742 AK106  
 8763 Q52  
 AQ854  
 74  
 QJ  
 AJ94

3N N 400  
 K R H S N  
 N 8 9 5 9 9  
 S : : : : :  
 Ø 5 4 8 4 3  
 V : : : : :

3S N 140  
 K R H S N  
 N 6 4 5 9 5  
 S : : : : :  
 Ø 7 8 8 3 4  
 V 4 : 7 : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
20 16	3N S = K2		400	135,0 -135,0	5 4	3R Ø -3 S4		300	74,0 -74,0
7 2	3Hx V -1 HQ		200	81,0 -81,0	15 21	3R Ø -2 RQ		200	47,0 -47,0
6 3	3N S -1 K2		-50	8,0 -8,0	9 27	3S S = HA		140	22,0 -22,0
8 1	4S N -1 H5		-50	8,0 -8,0	12 24	2S S +1 K5		140	22,0 -22,0
12 24	3N S -1 H3		-50	8,0 -8,0	20 16	2S S +1 HA		140	22,0 -22,0
13 23	4S S -1 R2		-50	8,0 -8,0	22 14	3S S = R4		140	22,0 -22,0
15 21	4S N -1 H3		-50	8,0 -8,0	6 3	2S S = HA		110	11,0 -11,0
17 19	4S S -1 K2		-50	8,0 -8,0	7 2	1N Ø -1 S4		100	10,0 -10,0
22 14	4S N -1 H5		-50	8,0 -8,0	13 23	3R Ø -1 RQ		100	10,0 -10,0
25 11	4S N -1 KK		-50	8,0 -8,0	25 11	3H Ø -1 SA		100	10,0 -10,0
5 4	4S S -2 H6		-100	-16,0 16,0	28 18	3R Ø -1 SA		100	10,0 -10,0
9 27	4Sx N -1 H8		-100	-16,0 16,0	17 19	3R Ø = H7		-110	-59,0 59,0
26 10	4Sx S -3 H6		-500	-124,0 124,0	8 1	1N Ø +1 S5		-120	-64,0 64,0
28 18	4Sx S -3 HK		-500	-124,0 124,0	26 10	3K S -4 HA		-400	-137,0 137,0

37 64  
 Nord J10863  
 N-S 9543  
 J8  
 J752 AK93  
 K95 A4  
 KQJ 86

38 A109  
 Øst AK65  
 Ø-V AKQ2  
 A3  
 652 KQ87  
 J987 3  
 J97 8653

952 AK763  
 Q108  
 Q72  
 A1072  
 Q104

K54 8762  
 J43  
 Q1042  
 104  
 QJ109

4N Ø -430  
 K R H S N  
 N 3 4 5 3 3  
 S : : : : :  
 Ø 10 8 8 10 10  
 V : : : : :

5H S 450  
 K R H S N  
 N 10 10 11 10 10  
 S : : : : :  
 Ø 3 2 2 3 2  
 V : 3 : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
14 24	6S V -2 HJ		100	143,0 -143,0	7 4	3N N +2 SK		460	15,0 -15,0
10 1	3N V = HA		-400	3,0 -3,0	8 3	3N S +2 H9		460	15,0 -15,0
7 4	4S V = HJ		-420	-10,0 10,0	9 2	3N N +2 K8		460	15,0 -15,0
8 3	4S Ø = RA		-420	-10,0 10,0	6 5	4H N +1 K6		450	15,0 -15,0
9 2	4S Ø = RA		-420	-10,0 10,0	13 25	4H N +1 K6		450	15,0 -15,0
13 25	4S V = HJ		-420	-10,0 10,0	14 24	4H S +1 S6		450	15,0 -15,0
16 22	4S V = HJ		-420	-10,0 10,0	16 22	4H N +1 SK		450	15,0 -15,0
18 20	4S V = HJ		-420	-10,0 10,0	18 20	4H N +1 SK		450	15,0 -15,0
21 17	4S V = KJ		-420	-10,0 10,0	26 12	4H N +1 SK		450	15,0 -15,0
26 12	4S V = HJ		-420	-10,0 10,0	28 19	5H N = SK		450	15,0 -15,0
27 11	4S V = HJ		-420	-10,0 10,0	10 1	3N S +1 H2		430	1,0 -1,0
28 19	3N V +1 S6		-430	-10,0 10,0	23 15	4H S = R4		420	1,0 -1,0
6 5	4S Ø +1 R2		-450	-23,0 23,0	27 11	3N N = K8		400	-12,0 12,0
23 15	4S V +1 HJ		-450	-23,0 23,0	21 17	6H N -1 SK		-50 -140,0	140,0

39 A62  
 Syd A9854  
 Alle Q5  
 K63  
 --- KQJ9754  
 QJ1073 K  
 KJ10843 ---  
 J10 AQ987  
 1083  
 62  
 A9762  
 542

40 K63  
 Vest J1098  
 Ingen 65  
 K1065  
 AQJ87 1054  
 52 Q7  
 AJ7 K9832  
 J73 Q92  
 92  
 AK643  
 Q104  
 A84

4S V -620  
 K R H S N  
 N 3 5 5 3 4  
 S 2 4 : 2 :  
 Ø 10 8 8 10 9  
 V : : : : :

3Sx V 100  
 K R H S N  
 N 8 5 9 5 7  
 S : : : : 8  
 Ø 4 8 4 8 5  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
15 25	4S Ø -1 H5		100	162,0 -162,0	7 6	3H S +1 SA		170	67,0 -67,0
7 6	3N V = H2		-600	6,0 -6,0	11 2	3H S +1 H3		170	67,0 -67,0
11 2	4S V = RQ		-620	-5,0 5,0	1 12	3H N = S4		140	57,0 -57,0
14 26	4S Ø = H6		-620	-5,0 5,0	14 26	3H S = H5		140	57,0 -57,0
19 21	4S Ø = H6		-620	-5,0 5,0	8 5	4H N -1 S4		-50	-8,0 8,0
22 18	4S Ø = H6		-620	-5,0 5,0	15 25	4H S -1 SA		-50	-8,0 8,0
24 16	4S Ø = RA		-620	-5,0 5,0	19 21	4H S -1 H5		-50	-8,0 8,0
28 20	4S Ø = H6		-620	-5,0 5,0	24 16	4H S -1 H5		-50	-8,0 8,0
1 12	4S Ø +1 R2		-650	-19,0 19,0	27 13	4H S -1 H3		-50	-8,0 8,0
8 5	4S Ø +1 H6		-650	-19,0 19,0	10 3	2S V = S2		-110	-32,0 32,0
9 4	5S Ø = H5		-650	-19,0 19,0	9 4	3S V = HJ		-140	-44,0 44,0
27 13	4S Ø +1 H6		-650	-19,0 19,0	17 23	3S V = HJ		-140	-44,0 44,0
10 3	4S Ø +2 K2		-680	-31,0 31,0	22 18	2S V +1 HJ		-140	-44,0 44,0
17 23	4S Ø +2 K2		-680	-31,0 31,0	28 20	2S V +1 HJ		-140	-44,0 44,0

41 J974  
 Nord 10  
 Ø-V K73  
 AKQ54  
 832 AQ6  
 K743 J82  
 AQ95 J82  
 87 J963  
 K105  
 AQ965  
 1064  
 102

42 53  
 Øst J104  
 Alle 93  
 QJ10932  
 10642 K987  
 A62 Q9853  
 KQ54 A6  
 K7 64  
 AQJ  
 K7  
 J10872  
 A85

3S N 140  
 K R H S N  
 N 9 8 8 9 8  
 S : : : : :  
 Ø 4 5 5 4 5  
 V : : : : :

3K S 110  
 K R H S N  
 N 9 7 4 5 5  
 S : : : : :  
 Ø 4 5 8 8 5  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng
12 3	3N S = S2		400	94,0 -94,0
9 6	1N S +3 S8		180	28,0 -28,0
18 24	1N S +2 S8		150	15,0 -15,0
28 21	1N S +2 R5		150	15,0 -15,0
11 4	1N S +1 R5		120	3,0 -3,0
15 27	1N S +1 S3		120	3,0 -3,0
25 17	1N S +1 S8		120	3,0 -3,0
20 22	2H S = K8		110	1,0 -1,0
2 13	1N S = S2		90	-10,0 10,0
8 7	1N S = S8		90	-10,0 10,0
14 1	1N S = S2		90	-10,0 10,0
16 26	1N S = R6		90	-10,0 10,0
10 5	3S N -1 R2		-50	-61,0 61,0
23 19	3N N -1 R2		-50	-61,0 61,0

Par	Kontr	Ut	Resultat	Poeng
2 13	3S V -2 KQ		200	48,0 -48,0
12 3	2N S +1 S2		150	27,0 -27,0
10 5	3K S +1 S5		130	22,0 -22,0
23 19	3K S +1 S2		130	22,0 -22,0
8 7	3K S = RK		110	10,0 -10,0
14 1	3K N = R3		110	10,0 -10,0
15 27	3K N = H3		110	10,0 -10,0
18 24	3K N = H4		110	10,0 -10,0
20 22	3K N = H3		110	10,0 -10,0
11 4	2S V -1 KQ		100	8,0 -8,0
9 6	1N S = RK		90	3,0 -3,0
16 26	3K S -1 RK		-100	-60,0 60,0
25 17	1R S -1 S6		-100	-60,0 60,0
28 21	3K N -1 RA		-100	-60,0 60,0

43 KQ964  
 Syd 64  
 Ingen Q8764  
 A  
 J852 10  
 Q109532 A  
 3 102  
 108 KQJ965432  
 A73  
 KJ87  
 AKJ95  
 7

44 ---  
 Vest AQ10983  
 N-S KJ6  
 10642  
 AK2 J986543  
 54 K7  
 Q875 A3  
 KQJ9 87  
 Q107  
 J62  
 10942  
 A53

7Kx V 500  
 K R H S N  
 N 3 12 9 12 11  
 S : : : : :  
 Ø 10 1 4 1 1  
 V : : : : :

5S V -450  
 K R H S N  
 N 7 6 9 2 3  
 S : : : : 5  
 Ø 6 7 4 10 7  
 V : : : 11 :

Par	Kontr	Ut	Resultat	Poeng
3 14	6R S = KA		920	85,0 -85,0
9 8	6R S = K10		920	85,0 -85,0
10 7	6R S = KK		920	85,0 -85,0
11 6	6R S = K7		920	85,0 -85,0
13 4	6R S = K10		920	85,0 -85,0
28 22	6R S = K6		920	85,0 -85,0
12 5	5S N +1 HA		480	-47,0 47,0
16 1	5S N +1 HA		480	-47,0 47,0
21 23	5S N +1 HA		480	-47,0 47,0
24 20	5S N +1 HA		480	-47,0 47,0
26 18	5S N +1 HA		480	-47,0 47,0
2 15	5R S +1 K10		420	-68,0 68,0
17 27	5R S +1 K10		420	-68,0 68,0
19 25	5Kx Ø -1 RA		100	-139,0 139,0

Par	Kontr	Ut	Resultat	Poeng
11 6	4S Ø -1 H2		50	129,0 -129,0
19 25	2S Ø +2 H2		-170	69,0 -69,0
2 15	4S Ø = KA		-420	-13,0 13,0
9 8	4S Ø = H2		-420	-13,0 13,0
10 7	4S Ø = H2		-420	-13,0 13,0
12 5	4S Ø = H2		-420	-13,0 13,0
13 4	4S Ø = KA		-420	-13,0 13,0
16 1	4S Ø = HJ		-420	-13,0 13,0
17 27	4S Ø = H2		-420	-13,0 13,0
24 20	4S Ø = H2		-420	-13,0 13,0
26 18	4S Ø = H2		-420	-13,0 13,0
3 14	4S Ø +1 H2		-450	-27,0 27,0
21 23	4S Ø +1 KA		-450	-27,0 27,0
28 22	4S Ø +1 H2		-450	-27,0 27,0

45 K2  
 Nord AK84  
 Alle KQ  
 AKJ109  
 A1097 J85  
 109762 J  
 9 J10874  
 875 Q432  
 Q643  
 Q53  
 A6532  
 6

46 94  
 Øst AKQ8  
 Ingen Q74  
 10632  
 J762 A1053  
 105 9762  
 AK53 J1096  
 Q98 7  
 KQ8  
 J43  
 82  
 AKJ54

5H N 650  
 K R H S N  
 N 10 10 11 9 9  
 S : : : : :  
 Ø 2 3 2 3 2  
 V : : : : :

3N S 400  
 K R H S N  
 N 9 6 9 6 9  
 S : : : : :  
 Ø 4 6 4 7 4  
 V : 7 : 6 :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
3 16	4N N +1 K3		660	96,0 -96,0	22 24	3N S +1 S7		430	92,0 -92,0
12 7	3N N +2 R2		660	96,0 -96,0	13 6	3N S = RA		400	85,0 -85,0
13 6	3N N +2 R2		660	96,0 -96,0	17 2	3N S = S6		400	85,0 -85,0
14 5	3N N +2 RJ		660	96,0 -96,0	10 9	3Rx V -2 HA		300	53,0 -53,0
18 1	3N N +2 R4		660	96,0 -96,0	3 16	1N N +1 RJ		120	-4,0 4,0
20 26	3N N +2 RJ		660	96,0 -96,0	4 15	2N N = RJ		120	-4,0 4,0
28 23	3N N +2 RJ		660	96,0 -96,0	12 7	1N S +1 H10		120	-4,0 4,0
10 9	6N N -2 S2	-200	-200	-75,0 75,0	20 26	2K N +1 RA		110	-10,0 10,0
17 2	6N N -2 HJ	-200	-200	-75,0 75,0	25 21	3K S = RA		110	-10,0 10,0
25 21	3N N -2 S5	-200	-200	-75,0 75,0	28 23	2Rx Ø -1 R3		100	-13,0 13,0
11 8	6N N -3 R4	-300	-300	-102,0 102,0	11 8	3N S -1 RA		-50	-63,0 63,0
22 24	6R S -3 H6	-300	-300	-102,0 102,0	14 5	3N S -1 RA		-50	-63,0 63,0
27 19	6N N -3 S5	-300	-300	-102,0 102,0	18 1	3N S -1 R5		-50	-63,0 63,0
4 15	7Nx N -2 RJ	-500	-500	-141,0 141,0	27 19	4H N -2 H4		-100	-81,0 81,0

47 A108  
 Syd A3  
 N-S Q98  
 KJ962  
 QJ6 754  
 Q862 K94  
 54 AKJ1073  
 AQ43 5  
 K932  
 J1075  
 62  
 1087

48 ---  
 Vest A10975  
 Ø-V K732  
 QJ108  
 102 AKJ97  
 J632 Q84  
 AJ104 Q865  
 643 5  
 Q86543  
 K  
 9  
 AK972

3N V -400  
 K R H S N  
 N 7 3 4 7 4  
 S : : 5 6 :  
 Ø 6 10 8 6 7  
 V : : : : 9

5K N 400  
 K R H S N  
 N 11 6 8 7 8  
 S : : : : :  
 Ø 1 6 5 6 5  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
1 20	3R Ø = R2		-110	41,0 -41,0	23 25	1Sx Ø -2 S2		500	97,0 -97,0
11 10	3R Ø = HJ		-110	41,0 -41,0	15 6	3N S = S3		400	68,0 -68,0
12 9	2R Ø +1 K10		-110	41,0 -41,0	19 2	5K S = K3		400	68,0 -68,0
14 7	2R Ø +1 HJ		-110	41,0 -41,0	28 24	5K S = S2		400	68,0 -68,0
15 6	3R Ø = K7		-110	41,0 -41,0	11 10	2S Ø -3 KA		300	36,0 -36,0
21 27	3R V = HA		-110	41,0 -41,0	13 8	1Sx Ø -1 KA		200	5,0 -5,0
23 25	2R Ø +2 HJ		-130	32,0 -32,0	5 16	3K S +2 S10		150	-13,0 13,0
26 22	3R Ø +1 K7		-130	32,0 -32,0	12 9	3K N +2 SA		150	-13,0 13,0
28 24	2R Ø +2 K3		-130	32,0 -32,0	21 27	3K S +2 S10		150	-13,0 13,0
19 2	1N V +2 K2	-150	-150	25,0 -25,0	18 3	3K N +1 K5		130	-23,0 23,0
5 16	3N V = K6	-400	-400	-54,0 54,0	26 22	1S Ø -1 HK		100	-32,0 32,0
18 3	3N V = K2	-400	-400	-54,0 54,0	1 20	6K N -1 SA		-50	-77,0 77,0
13 8	1Nx N -2 RA	-500	-500	-83,0 83,0	4 17	3N S -1 S10		-50	-77,0 77,0
4 17	2Hx S -4 R5	-1100	-1100	-176,0 176,0	14 7	6K N -2 SK		-100	-94,0 94,0

49 AJ97  
 Nord 1085  
 Ingen AQ32  
 75  
 K63 1085  
 J742 AK3  
 J1054 K9  
 J6 K10982  
 Q42  
 Q96  
 876  
 AQ43

50 AK1043  
 Øst A653  
 N-S AQ9  
 9  
 QJ2 9  
 104 Q72  
 J6 108752  
 QJ10852 K763  
 8765  
 KJ98  
 K43  
 A4

2S N 110  
 K R H S N  
 N 7 8 7 8 7  
 S : : : : :  
 Ø 6 5 6 5 6  
 V : : : : :

7N S 2220  
 K R H S N  
 N 6 10 13 13 13  
 S : : : : :  
 Ø 7 3 0 0 0  
 V : : : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
28 25	2H Ø -3 R8		150	38,0 -38,0	2 21	6S S = KQ		1430	127,1 -127,1
24 26	2S N +1 KJ		140	33,0 -33,0	5 18	6S N = K6		1430	127,1 -127,1
6 17	2S N = HA		110	19,0 -19,0	13 10	6S N = K3		1430	127,1 -127,1
13 10	2Kx Ø -1 R6		100	17,0 -17,0	16 7	6S S = KQ		1430	127,1 -127,1

16	7	2H	V -2 H5	100	17,0	-17,0	6	17	5Kx	Ø -4 SK	800	-20,5	20,5
19	4	2H	V -2 H5	100	17,0	-17,0	12	11	5Kx	V -4 SA	800	-20,5	20,5
20	3	1N	V -2 R2	100	17,0	-17,0	20	3	5Kx	V -4 HA	800	-20,5	20,5
27	23	2H	V -2 R2	100	17,0	-17,0	15	8	5S	N +1 K3	680	-51,7	51,7
14	9	1N	S = H4	90	14,0	-14,0	19	4	4S	N +2 R2	680	-51,7	51,7
12	11	2K	Ø -1 R6	50	-5,0	5,0	24	26	4H	N +2 K6	680	-51,7	51,7
2	21	1N	S -1 H2	-50	-38,0	38,0	27	23	4S	N +2 K6	680	-51,7	51,7
15	8	2K	S -1 KJ	-50	-38,0	38,0	28	25	4S	S +2 KQ	680	-51,7	51,7
5	18	1N	Ø = S2	-90	-53,0	53,0	14	9	7S	N -2 KK	-200	-188,5	188,5
22	1	1Nx	S -1 H4	-100	-55,0	55,0	22	1			M+/M+	13,0	13,0

51 Q10963  
 Syd J9  
 Ø-V K93  
 AJ4  
 J854 72  
 A7 542  
 Q42 AJ76  
 Q762 K1083  
 AK  
 KQ10863  
 1085  
 95

52 AJ982  
 Vest 76  
 Alle 73  
 10754  
 --- Q76  
 AQ942 K53  
 108642 AKJ  
 K93 QJ86  
 K10543  
 J108  
 Q95  
 A2

3H S 140

	K	R	H	S	N
N	5	6	9	7	7
S	:	:	:	:	:
Ø	7	6	4	5	5
V	:	:	:	:	:

5H V -650

	K	R	H	S	N
N	2	2	2	8	6
S	:	:	:	:	:
Ø	10	11	11	5	7
V	:	:	:	:	:

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
13	12	4H S = HA	420	113,0 -113,0	20	5	3N Ø -2 S3	200	155,0 -155,0
20	5	3N N = R6	400	108,0 -108,0	15	10	3N Ø -1 S3	100	146,0 -146,0
1	24	2N N +1 R2	150	33,0 -33,0	17	8	3H V +2 R7	-200	93,0 -93,0
21	4	2N N +1 K5	150	33,0 -33,0	28	26	4H Ø = KA	-620	-23,0 23,0
28	26	3H S = K6	140	33,0 -33,0	1	24	4H Ø +1 R2	-650	-36,0 36,0
3	22	3N N -1 K2	-50	-33,0 33,0	3	22	4H Ø +1 S3	-650	-36,0 36,0
6	19	3H S -1 K6	-50	-33,0 33,0	6	19	4H V +1 R7	-650	-36,0 36,0
7	18	3N N -1 K3	-50	-33,0 33,0	7	18	4H Ø +1 HJ	-650	-36,0 36,0
14	11	3N N -1 K3	-50	-33,0 33,0	13	12	4H Ø +1 HJ	-650	-36,0 36,0
15	10	3N N -1 K3	-50	-33,0 33,0	14	11	4H V +1 K6	-650	-36,0 36,0
16	9	4H S -1 K6	-50	-33,0 33,0	16	9	4H Ø +1 R7	-650	-36,0 36,0
17	8	3N N -1 K2	-50	-33,0 33,0	23	2	4H V +1 H7	-650	-36,0 36,0
23	2	4H S -1 K6	-50	-33,0 33,0	25	27	4H Ø +1 KA	-650	-36,0 36,0
25	27	4S N -2 K8	-100	-56,0 56,0	21	4	4H Ø +2 KA	-680	-47,0 47,0

53 AK10765  
 Nord Q109  
 N-S A7  
 103  
 J3 9  
 5432 K87  
 J3 Q1084  
 Q8654 AK972  
 Q842  
 AJ6  
 K9652  
 J

54 104  
 Øst KJ32  
 Ø-V QJ4  
 7532  
 KJ96 753  
 1084 A76  
 93 A10652  
 AQ94 J6  
 AQ82  
 Q95  
 K87  
 K108

7Kx Ø 1400

	K	R	H	S	N
N	6	10	8	12	8
S	:	:	:	:	:
Ø	7	3	5	1	2
V	:	:	:	:	:

2Nx S -100

	K	R	H	S	N
N	6	4	6	4	6
S	:	5	:	5	7
Ø	7	8	7	8	6
V	:	:	:	:	:

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
22	5	5Kx Ø -4 KJ	800	43,0 -43,0	4	23	1N N +1 R2	120	31,0 -31,0
2	25	4S N +2 KA	680	2,0 -2,0	8	19	1N S +1 S6	120	31,0 -31,0
4	23	4S N +2 KA	680	2,0 -2,0	17	10	1N S +1 S9	120	31,0 -31,0
7	20	4S N +2 KA	680	2,0 -2,0	2	25	2R Ø -1 R7	100	17,0 -17,0
8	19	4S N +2 KA	680	2,0 -2,0	14	13	1N N = R3	90	17,0 -17,0
14	13	5S N +1 KA	680	2,0 -2,0	18	9	1N N = R2	90	17,0 -17,0
15	12	4S N +2 KA	680	2,0 -2,0	21	6	1N S = K4	90	17,0 -17,0
17	10	4S N +2 KA	680	2,0 -2,0	22	5	1N N = R5	90	17,0 -17,0
18	9	4S N +2 KA	680	2,0 -2,0	24	3	1N S = H4	90	17,0 -17,0
21	6	4S N +2 KA	680	2,0 -2,0	7	20	1N N -1 R2	-50	-39,0 39,0

24	3	4S	N +2	KK	680	2,0	-2,0	15	12	1N	S -1	K5	-50	-39,0	39,0
26	1	5S	N +1	KA	680	2,0	-2,0	16	11	1H	S -1	H4	-50	-39,0	39,0
28	27	5S	N +1	KA	680	2,0	-2,0	26	1	1H	S -1	R9	-50	-39,0	39,0
16	11	5Kx	Ø -3	S8	500	-67,0	67,0	28	27	2H	N -1	S5	-50	-39,0	39,0

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[Spillstensiler](#) [PBN](#) [Mer informasjon](#)

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[PBN](#) (Portable Bridge Notation) er et format som kan brukes til å lagre kortfordelinger, spillstensiler, turneringsresultat eller annen bridgeinformasjon på en enkel måte. Denne filen inneholder sluttresultatet samt alle spillstensiler og spill. Ruter kan importere kortfiler i PBN-format. Det finnes en [PBN-hjemmeside](#) hvor du kan lese mer.