

**2019-10-05 2019 Rondane cup**[Spillstensiler](#) [PBN](#) [Mer informasjon](#)

24 bord, 48 par. Antall spill: 63. Middels+/-/- gir minst 60 / eksakt 50 / maks 40 %.

Plass	Par	Poeng	%	Navn	MNR	Klubb
1	18	289,1	60,0	Erik Berg - Ove Andersbakken	32045 14331	Klepp BK - Gudbrandsdal BK
2	32	190,9	56,6	Harald Eide - Erik Eide	31580 25589	Hamar BK - Vikersund BK
3	8	176,5	56,1	Kåre Bogø - Tor Eivind Grude	29525 33056	Nittedal BK - Sømna BK
4	29	167,4	55,8	Terje Lie - Jo Arne Ovesen	112 9970	BK Grand - TopBridge BC
5	24	131,5	54,5	Sjur Arne Bøe - Haldor Sunde	27013 7549	Sogndal BK - Stryn BK
6	38	130,4	54,5	Asbjørn Kindsbekken - Roar Voll	5013 6882	Sunnalsøra BK - Tynset BK
7	20	111,3	53,8	Siv Thoresen - Aksel Hornslien	23387 18267	TopBridge BC - Heimdals BK
8	36	98,3	53,4	Øyvind Saur - Lars Arthur Johansen	13517 33230	Vikersund BK - Rognan BK
9	21	97,5	53,4	Arnt Ola Løhre - Tove Stoen	31883 32119	Lundamo BK - Studentenes BK
10	34	94,0	53,2	Karl Morten Lunna - Gisle Bakken	28530 13287	Studentenes BK - Gudbrandsdal BK
11	3	93,9	53,2	Bo Andreas Berg - Harald Huglen	22766 28924	Åsen/Frosta BK
12	28	90,0	53,1	Villiam Ovesen - Odd Arne Hatten	34246 30650	Heimdals BK - Studentenes BK
13	25	71,0	52,4	Lasse Båtstad - Chris André Løften	35046 31084	Lillehammer BK - Otta BK
14	23	64,0	52,2	Kay Robert Brastad - Tommy Skodje	25933 12822	BK Grand
15	16	44,2	51,5	Oddbjørn Johansen - Kenneth Skov	10634 11073	BK Grand - TopBridge BC
16	2	43,2	51,5	Espen Haugstad - John Kristen Våge	38646 14884	TopBridge BC - Studentenes BK
17	15	38,5	51,3	Bård Kåre Græsli - Frode Sandum	16333 20188	Singsås BK - Otta BK
18	1	35,9	51,2	Liv Marit Grude - Petter Aulid Eide	31902 26702	Studentenes BK
19	31	35,3	51,2	Jonny Gjerde - Trond Austrheim	13228 20450	Skjolden BK - Høyanger BK
20	45	27,5	50,9	Lars-Ove Remvik - Hallgeir Hartvigsen	13403 9446	BK Grand
21	33	24,2	50,8	Bjørnar Hagen - Johnny Holmbakken		
22	19	20,0	50,7	Stein Bjerkset - Asgeir Langen	10393 11818	Berkåk BK - Melhus BK
23	22	13,8	50,5	Ingeborg Andersen - Alf E. Andersen	7728 4612	Lillehammer BK
24	7	9,0	50,3	Stian Andersen - Even Morken	26777 31596	Lillehammer BK - Gudbrandsdal BK
25	17	6,4	50,2	Rune Hoff - Jørn Haavik	23672 16285	Fillan BK
26	37	3,7	50,1	Ranja Sivertsvik - Virginia Chediak	30415 34581	Heimdals BK - Kragerø BK
27	39	2,3	50,1	Cecilia Svenning - Kristine Kvernstrøm	B 28124 25582	Otta BK - Kolbotn BK
28	46	2,3	50,1	Kjell Håvard Raanes - Ivar Engelstad	35206 14527	Orkdal BK - Breim BK
29	30	2,1	50,1	Mari Fonkalsrud - Arnold Digre	35519 5683	Lillehammer BK - Sporveiens BK
30	13	-1,7	49,9	Kent André Lieng - John Ivar Seiersten	26791 26790	Brandbu BK
31	14	-5,2	49,8	Rune Langset - Jo Bjørke	10951 11834	Lillehammer BK - Gudbrandsdal BK
32	11	-6,9	49,8	Frank Wikene Rørdal - Kay Strand	10282 13061	Tynset BK - Heimdals BK
33	12	-23,5	49,2	Stine Frøyse - Vidar Morken	37109 4263	Gudbrandsdal BK
34	5	-26,5	49,1	Svein Olav Hosarøygard - Kjell Sandum	13697 10403	Otta BK
35	4	-40,2	48,6	Jan Emil Græsli - Roar Laingen	16334 18964	Fillan BK - Kragerø BK
36	6	-47,0	48,4	Villy Giverhaug - Marit Kleiven	9387 3113	Otta BK
37	27	-48,0	48,3	John Inge Fredheim - Tor Bremer	30465 8727	Hafslo/Solvorn BK
38	9	-52,6	48,2	Bjørn Olav Sørensen - Per Ove Moe	5164 5007	Lillehammer BK - Brufoss BK
39	35	-68,0	47,7	Kjell Gaute Fyrn - Steinar Svalstad	28129 14390	Lillehammer BK - Gudbrandsdal BK
40	47	-87,6	47,0	Per Øyvind Furuheim - Tone Skatrud	B 12745 32342	Vestre Gausdal BK
41	10	-92,9	46,8	Ivar Barikmo - Geir Frode Leden	10096 9990	Kolbotn BK - Blommenholm BK
42	26	-135,8	45,3	Terje Bråten - Steinar Aas	19054 43998	Fagernes BK
43	44	-159,6	44,5	Arild Magne Høiby - Kjell Rune Lillebråten		
44	43	-171,8	44,1	Ola Nørstebø - Arne Storlien	B 22735 8867	Dombås BK
45	41	-233,9	41,9	Kjell Frydenlund - Jan Erik Vereide	B 14045 21643	Gudbrandsdal BK - Otta BK
46	40	-235,7	41,9	Rita Sandum - Åse Hagen	B 44085 12965	Otta BK - Gudbrandsdal BK
47	48	-244,1	41,6	Hilde Vollan - Hege Marie Salseng	B 42469 42468	Spiren BK - TopBridge BC
48	42	-405,7	36,0	Stein Erik Tårud - Odd Sagflaten	B 24270 21391	Otta BK

1	832	2	97642
Nord	AQ	Øst	Q1054
Ingen	J	N-S	62
	KQ86432		102
KJ1097	Q6	Q53	AK8
53	942	K8762	A9
Q65	108743	K5	J10984
J105	A97	A98	Q75
A54		J10	
KJ10876		J3	
AK92		AQ73	
---		KJ643	

5H N 450  
 K R H S N  
 NS 10 8 11 9 9  
 ØV 3 5 1 4 3

3H Ø -140  
 K R H S N  
 NS 5 3 4 5 3  
 Ø 8 10 9 8 8  
 V : 9 : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
21 22	6H S = R5		980	22,0 -22,0	39 40	3N Ø -2 K2		100	23,0 -23,0
23 24	6H N = S0		980	22,0 -22,0	1 2	3N Ø -1 K3		50	13,0 -13,0
7 8	4H S +3 R2		510	18,0 -18,0	3 4	3N Ø -1 K2		50	13,0 -13,0
19 20	4H S +3 R6		510	18,0 -18,0	5 6	4H V -1 K10		50	13,0 -13,0
1 2	4H S +2 SK		480	6,0 -6,0	21 22	3N Ø -1 K3		50	13,0 -13,0
9 10	4H S +2 KJ		480	6,0 -6,0	25 26	3N Ø -1 K6		50	13,0 -13,0
11 12	5H S +1 SJ		480	6,0 -6,0	27 28	3N Ø -1 K3		50	13,0 -13,0
13 14	4H S +2 R6		480	6,0 -6,0	33 34	3N Ø -1 K3		50	13,0 -13,0
25 26	4H S +2 S7		480	6,0 -6,0	37 38	3N Ø -1 K3		50	13,0 -13,0
27 28	4H S +2 SJ		480	6,0 -6,0	47 48	3N Ø -1 K3		50	13,0 -13,0
29 30	4H N +2 R3		480	6,0 -6,0	41 42	2H V = S2		-110	3,0 -3,0
33 34	4H N +2 SQ		480	6,0 -6,0	29 30	2H V +1 S2		-140	0,0 0,0
35 36	4H S +2 R5		480	6,0 -6,0	43 44	2H V +1 K10		-140	0,0 0,0
41 42	4H S +2 S9		480	6,0 -6,0	45 46	1N Ø +2 SJ		-150	-3,0 3,0
3 4	4H N +1 S4		450	-9,0 9,0	7 8	3N Ø = K3		-400	-10,0 10,0
15 16	4H S +1 SJ		450	-9,0 9,0	9 10	3N Ø = SJ		-400	-10,0 10,0
17 18	4H S +1 S2		450	-9,0 9,0	13 14	3N Ø = SJ		-400	-10,0 10,0
31 32	4H S +1 SJ		450	-9,0 9,0	19 20	3N Ø = SJ		-400	-10,0 10,0
39 40	4H S +1 H2		450	-9,0 9,0	23 24	3N Ø = SJ		-400	-10,0 10,0
47 48	4H S = SJ		420	-15,0 15,0	31 32	3N Ø = K3		-400	-10,0 10,0
37 38	3N S = SJ		400	-18,0 18,0	11 12	3N Ø +1 SJ		-430	-20,0 20,0
45 46	3N S = SJ		400	-18,0 18,0	15 16	3N Ø +1 SJ		-430	-20,0 20,0
43 44	3H S +1 S9		170	-21,0 21,0	17 18	3N Ø +1 SJ		-430	-20,0 20,0
5 6	6H S -1 SJ		-50	-23,0 23,0	35 36	3N Ø +1 SJ		-430	-20,0 20,0

3 J532  
 Syd QJ74  
 Ø-V A94  
 K8  
 AK4 87  
 K A10963  
 QJ76 1053  
 109543 A76  
 Q1096  
 852  
 K82  
 QJ2

4 J54  
 Vest A962  
 Alle J105  
 987  
 1092 AK3  
 J105 KQ74  
 A74 83  
 K1032 AQ64  
 Q876  
 83  
 KQ962  
 J5

3K V -110  
 K R H S N  
 NS 4 4 6 7 6  
 ØV 9 8 7 5 7

4N V -630  
 K R H S N  
 NS 2 6 3 5 3  
 ØV 11 6 10 8 10

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
9 10	2S S = HK		110	21,0 -21,0	1 48	3N V -1 RJ		100	22,0 -22,0
21 22	2S S = HK		110	21,0 -21,0	25 24	3N V -1 RJ		100	22,0 -22,0
33 34	1S S +1 K4		110	21,0 -21,0	19 18	2K Ø +3 H8		-150	19,0 -19,0
3 4	1S S = HK		80	16,0 -16,0	17 16	2N V +2 RJ		-180	16,0 -16,0
15 16	1S S = HK		80	16,0 -16,0	43 42	2N V +2 H2		-180	16,0 -16,0
5 6	2S S -1 HK		-50	7,0 -7,0	41 40	3N V = RJ		-600	13,0 -13,0
11 12	2S S -1 HK		-50	7,0 -7,0	3 2	3N Ø +1 R2		-630	-4,0 4,0
19 20	2S N -1 S5		-50	7,0 -7,0	5 4	3N V +1 RJ		-630	-4,0 4,0
25 26	2S S -1 HK		-50	7,0 -7,0	7 6	3N V +1 H6		-630	-4,0 4,0
27 28	2S S -1 HK		-50	7,0 -7,0	9 8	3N Ø +1 R2		-630	-4,0 4,0
31 32	2S S -1 RQ		-50	7,0 -7,0	13 12	3N Ø +1 RK		-630	-4,0 4,0
39 40	2S S -1 HK		-50	7,0 -7,0	15 14	3N V +1 RJ		-630	-4,0 4,0
41 42	1N V = S3		-90	-2,0 2,0	21 20	3N V +1 RJ		-630	-4,0 4,0
45 46	1N V = S3		-90	-2,0 2,0	23 22	3N V +1 RJ		-630	-4,0 4,0
1 2	3K V = S3		-110	-13,0 13,0	27 26	3N V +1 H2		-630	-4,0 4,0
7 8	3K V = S3		-110	-13,0 13,0	29 28	3N V +1 H2		-630	-4,0 4,0
13 14	2H Ø = S10		-110	-13,0 13,0	31 30	3N V +1 H2		-630	-4,0 4,0
17 18	2H Ø = S10		-110	-13,0 13,0	33 32	3N Ø +1 RK		-630	-4,0 4,0
23 24	3K V = S3		-110	-13,0 13,0	35 34	3N Ø +1 RK		-630	-4,0 4,0
29 30	3K V = S2		-110	-13,0 13,0	37 36	3N Ø +1 R3		-630	-4,0 4,0
37 38	3K Ø = SJ		-110	-13,0 13,0	45 44	3N V +1 H6		-630	-4,0 4,0
43 44	2K V +1 S2		-110	-13,0 13,0	47 46	3N V +1 S4		-630	-4,0 4,0
47 48	2K V +1 S3		-110	-13,0 13,0	11 10	3N V +2 H6		-660	-22,0 22,0
35 36	1N V +1 HQ		-120	-23,0 23,0	39 38	3N Ø +2 RK		-660	-22,0 22,0

5 ---  
 Nord J982  
 N-S J632  
 AKQ76  
 AQ3 J10942  
 A4 1076  
 A98 K5  
 J10942 853  
 K8765  
 KQ53  
 Q1074  
 ---

6 AQ108  
 Øst Q  
 Ø-V J92  
 J9543  
 J9432 6  
 KJ102 A7654  
 8 AKQ6  
 AK8 Q102  
 K75  
 983  
 107543  
 76

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

6H Ø -1430  
 K R H S N  
 NS 4 4 1 4 2  
 ØV 8 8 12 8 9

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
3 2	2Hx S +1 K2		870	23,0 -23,0	1 48	4H Ø +2 K7		-680	5,2 -5,2
35 34	4H S = RA		620	21,0 -21,0	3 2	4H Ø +2 R3		-680	5,2 -5,2
7 6	2Kx V -2 R6		300	19,0 -19,0	5 4	4H Ø +2 K7		-680	5,2 -5,2
43 42	2H S +2 KJ		170	17,0 -17,0	7 6	4H Ø +2 K7		-680	5,2 -5,2
11 10	2H S +1 HA		140	11,0 -11,0	11 10	4H Ø +2 K7		-680	5,2 -5,2
23 22	2H S +1 K2		140	11,0 -11,0	13 12	5H Ø +1 H3		-680	5,2 -5,2
29 28	2H S +1 KJ		140	11,0 -11,0	15 14	4H Ø +2 H9		-680	5,2 -5,2
33 32	2H S +1 HA		140	11,0 -11,0	17 16	4H Ø +2 H3		-680	5,2 -5,2
45 44	2H S +1 RA		140	11,0 -11,0	19 18	4H Ø +2 K7		-680	5,2 -5,2
37 36	3R S +1 HA		130	5,0 -5,0	25 24	5H Ø +1 H9		-680	5,2 -5,2
9 8	3R S = R8		110	-2,0 2,0	27 26	4H Ø +2 H3		-680	5,2 -5,2
13 12	2R S +1 R8		110	-2,0 2,0	29 28	4H Ø +2 H3		-680	5,2 -5,2
15 14	2H S = KJ		110	-2,0 2,0	31 30	4H Ø +2 H7		-680	5,2 -5,2
17 16	2H S = KJ		110	-2,0 2,0	35 34	5H Ø +1 K7		-680	5,2 -5,2
25 24	2H S = K4		110	-2,0 2,0	39 38	5H Ø +1 H3		-680	5,2 -5,2
27 26	2R S +1 HA		110	-2,0 2,0	41 40	4H Ø +2 R7		-680	5,2 -5,2
1 48	1Nx V -1 KK		100	-9,0 9,0	43 42	4H Ø +2 K7		-680	5,2 -5,2
41 40	2S Ø -1 RQ		50	-11,0 11,0	47 46	4H Ø +2 R3		-680	5,2 -5,2
5 4	4H S -1 RA		-100	-15,0 15,0	9 8	6H Ø = K7		-1430	-18,8 18,8
39 38	4H S -1 RA		-100	-15,0 15,0	21 20	6H Ø = K7		-1430	-18,8 18,8
47 46	2H S -1 HA		-100	-15,0 15,0	23 22	6H Ø = K7		-1430	-18,8 18,8
21 20	3H S -2 KJ		-200	-19,0 19,0	33 32	6H Ø = K7		-1430	-18,8 18,8
19 18	1Nx V +1 KA		-280	-21,0 21,0	37 36	6H Ø = K7		-1430	-18,8 18,8
31 30	2Sx Ø = S8		-470	-23,0 23,0	45 44			M=/M=	0,0 0,0

7 K65  
 Syd Q103  
 Alle AJ84  
 J43  
 4 QJ1087  
 J952 86  
 KQ932 6  
 875 AKQ109  
 A932  
 AK74  
 1075  
 62

8 K97  
 Vest J3  
 Ingen QJ10874  
 62  
 J853 Q6  
 A1092 875  
 6 K32  
 AKJ10 Q9754  
 A1042  
 KQ64  
 A95  
 83

2H S 110  
 K R H S N  
 N 5 8 8 7 7  
 S : : : 6 :  
 ØV 7 4 4 6 6

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

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
36 44	2Sx Ø -2 HA		500	23,0 -23,0	2 42	4Kx V -2 RQ		300	21,9 -21,9
5 23	3S Ø -2 HA		200	15,7 -15,7	29 7	4Kx V -2 RQ		300	21,9 -21,9
9 46	2Kx Ø -1 HA		200	15,7 -15,7	1 41	2R N +2 K5		130	9,4 -9,4
12 18	2Sx Ø -1 HA		200	15,7 -15,7	9 46	3R N +1 K4		130	9,4 -9,4
22 34	2Sx Ø -1 HA		200	15,7 -15,7	11 43	4R N = K4		130	9,4 -9,4
29 7	2Sx Ø -1 HA		200	15,7 -15,7	15 31	3R N +1 SQ		130	9,4 -9,4
35 17	2Sx Ø -1 HA		200	15,7 -15,7	16 32	3R N +1 K4		130	9,4 -9,4
27 25	2N N = KA		120	8,3 -8,3	21 33	4R N = SQ		130	9,4 -9,4
2 42	2R N +1 KA		110	5,2 -5,2	22 34	4R N = K5		130	9,4 -9,4
15 31	2H N = KA		110	5,2 -5,2	39 3	4R N = K2		130	9,4 -9,4
1 41	3K Ø -1 HA		100	-1,0 1,0	40 4	4R N = K4		130	9,4 -9,4
14 38	3K Ø -1 K2		100	-1,0 1,0	48 19	3R N +1 K2		130	9,4 -9,4

39	3	2S	Ø -1 HA	100	-1,0	1,0	5	23	3R	N = K4	110	-4,2	4,2
40	4	2K	Ø -1 HA	100	-1,0	1,0	27	25	3R	N = SQ	110	-4,2	4,2
26	28	1N	N = KA	90	-6,3	6,3	36	44	3R	N = SQ	110	-4,2	4,2
11	43	2K	Ø = K6	-90	-8,3	8,3	14	38	3N	Ø -2 RA	100	-9,4	9,4
10	45	2N	N -1 KK	-100	-10,4	10,4	37	13	4K	V -2 RQ	100	-9,4	9,4
16	32	2K	Ø +1 HA	-110	-16,7	16,7	10	45	4K	Ø -1 RQ	50	-12,5	12,5
21	33	3K	Ø = HA	-110	-16,7	16,7	26	28	1N	Ø = H4	-90	-14,6	14,6
30	8	2K	Ø +1 R3	-110	-16,7	16,7	30	8	3K	V = RQ	-110	-16,7	16,7
47	20	2K	Ø +1 HA	-110	-16,7	16,7	35	17	3K	V +1 RQ	-130	-19,8	19,8
48	19	2K	Ø +1 HA	-110	-16,7	16,7	47	20	3K	V +1 RQ	-130	-19,8	19,8
37	13	3R	S -2 S5	-200	-23,0	23,0	12	18	4Rx	N -3 SQ	-500	-23,0	23,0
24	6	4K	Ø -1 RA	100>a	4,6	4,6	24	6	Pass		0>a	4,6	4,6

9	KQ64	10	J10642
Nord	KQJ952	Øst	QJ
Ø-V	Q	Alle	A76
	Q8		Q32
9	J10532	AQ953	K87
863	74	542	876
AK95	1087	J108	Q943
A10973	J64	J8	K54
A87		---	
A10		AK1093	
J6432		K52	
K52		A10976	

4N N 430		6K S 1370	
	K R H S N		K R H S N
NS	6 7 10 9 10	NS	12 8 11 8 9
ØV	7 5 2 3 3	ØV	1 5 2 5 4

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
1	41	4H N +1 R10	450	16,0 -16,0	15	35	4H S +2 RJ	680	23,0 -23,0
2	42	4H N +1 R10	450	16,0 -16,0	30	44	3N S +2 RJ	660	20,0 -20,0
11	43	4H N +1 H7	450	16,0 -16,0	41	12	3N N +2 S7	660	20,0 -20,0
14	38	4H N +1 K4	450	16,0 -16,0	11	23	4H S +1 RJ	650	13,0 -13,0
21	33	4H N +1 SJ	450	16,0 -16,0	17	24	4H S +1 SA	650	13,0 -13,0
29	7	4H N +1 SJ	450	16,0 -16,0	31	37	4H S +1 RJ	650	13,0 -13,0
36	44	4H N +1 SJ	450	16,0 -16,0	36	25	4H S +1 RJ	650	13,0 -13,0
37	13	4H N +1 K3	450	16,0 -16,0	38	3	4H S +1 RJ	650	13,0 -13,0
15	31	3N S +1 RK	430	4,0 -4,0	7	21	3N N +1 R4	630	5,0 -5,0
24	6	3N S +1 K10	430	4,0 -4,0	20	27	3N S +1 R8	630	5,0 -5,0
27	25	3N S +1 K3	430	4,0 -4,0	28	22	3N N +1 S2	630	5,0 -5,0
35	17	3N S +1 K10	430	4,0 -4,0	6	13	4H S = SA	620	-1,0 1,0
5	23	4H N = K4	420	-5,0 5,0	29	43	4H S = RJ	620	-1,0 1,0
22	34	4H N = S3	420	-5,0 5,0	47	42	4H S = SA	620	-1,0 1,0
39	3	4H N = K4	420	-5,0 5,0	1	32	2H S +3 RJ	200	-9,0 9,0
47	20	4H N = K4	420	-5,0 5,0	8	33	2H S +3 RJ	200	-9,0 9,0
48	19	4H N = K5	420	-5,0 5,0	16	9	2H S +3 RJ	200	-9,0 9,0
26	28	3N S = K3	400	-11,0 11,0	18	46	2H S +3 RJ	200	-9,0 9,0
9	46	2H N +3 SJ	200	-16,0 16,0	45	5	3H S +2 R10	200	-9,0 9,0
12	18	2H N +3 K4	200	-16,0 16,0	39	10	3K S +2 SA	150	-16,0 16,0
16	32	2H N +3 SJ	200	-16,0 16,0	48	4	3K S +2 RJ	150	-16,0 16,0
30	8	2H N +3 SJ	200	-16,0 16,0	19	14	2H S +1 H2	140	-19,0 19,0
10	45	2H N +2 S10	170	-22,0 22,0	26	40	3K S +1 RJ	130	-21,0 21,0
40	4	2H N +2 SJ	170	-22,0 22,0	2	34	3N N -2 S8	-200	-23,0 23,0

11	KJ72	12	KJ952
Syd	10863	Vest	96
Ingen	AKQ5	N-S	AKQ76
	4		4
Q10543	A6	AQ64	1073
94	AKJ2	AJ3	8542
10642	8	J98	43
96	J107532	653	Q872
98		8	
Q75		KQ107	
J973		1052	
AKQ8		AKJ109	

3N S 400		5N N 660	
	K R H S N		K R H S N
NS	6 9 9 7 9	N	10 11 9 9 11
ØV	6 4 4 5 3	S	: : 10 : :
		Ø	3 2 3 3 2
		V	: 1 : : :

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
11 23	3N S +2 S3		460	22,0 -22,0	31 37	3N S +3 K3		690	22,0 -22,0
45 5	3N S +2 S4		460	22,0 -22,0	39 10	3N S +3 K3		690	22,0 -22,0
6 13	3N S +1 S3		430	11,0 -11,0	2 34	3N S +2 R9		660	13,0 -13,0
15 35	3N S +1 S3		430	11,0 -11,0	8 33	3N S +2 R9		660	13,0 -13,0
16 9	3N S +1 S3		430	11,0 -11,0	16 9	3N S +2 K6		660	13,0 -13,0
17 24	3N S +1 S2		430	11,0 -11,0	17 24	3N S +2 R9		660	13,0 -13,0
29 43	3N S +1 S4		430	11,0 -11,0	28 22	3N S +2 SA		660	13,0 -13,0
30 44	3N S +1 S3		430	11,0 -11,0	29 43	3N S +2 RJ		660	13,0 -13,0
31 37	3N S +1 K9		430	11,0 -11,0	47 42	3N S +2 S4		660	13,0 -13,0
36 25	3N S +1 S3		430	11,0 -11,0	6 13	3N N +1 R4		630	-1,0 1,0
41 12	3N S +1 K9		430	11,0 -11,0	7 21	3N S +1 R8		630	-1,0 1,0
2 34	3N S = S4		400	-2,0 2,0	15 35	3N S +1 R9		630	-1,0 1,0
19 14	3N S = S3		400	-2,0 2,0	18 46	3N S +1 R9		630	-1,0 1,0
26 40	3N S = R6		400	-2,0 2,0	19 14	3N S +1 R9		630	-1,0 1,0
28 22	3N S = H9		400	-2,0 2,0	36 25	3N S +1 R8		630	-1,0 1,0
1 32	2Kx Ø -2 KA		300	-8,0 8,0	48 4	3N S +1 S6		630	-1,0 1,0
7 21	3Kx Ø -2 HQ		300	-8,0 8,0	26 40	3N S = R6		600	-10,0 10,0
47 42	2N N = K10		120	-11,0 11,0	45 5	3N S = S6		600	-10,0 10,0
8 33	2Kx Ø -1 H5		100	-13,0 13,0	20 27	2H S +3 RJ		200	-13,0 13,0
18 46	3N S -1 H9		-50	-18,0 18,0	41 12	3R N +1 K7		130	-15,0 15,0
20 27	3N N -1 HA		-50	-18,0 18,0	1 32	3N S -1 R9		-100	-19,0 19,0
39 10	3N S -1 H9		-50	-18,0 18,0	30 44	5H N -1 SA		-100	-19,0 19,0
48 4	3N N -1 HA		-50	-18,0 18,0	38 3	3K S -1 R9		-100	-19,0 19,0
38 3	3Nx S -1 R4		-100	-23,0 23,0	11 23	4S N -2 R4		-200	-23,0 23,0

13 J106  
 Nord 84  
 Alle 873  
 Q10986  
 Q7 985432  
 AK952 Q  
 AQ2 9654  
 A53 J4  
 AK  
 J10763  
 KJ10  
 K72

14 54  
 Øst 732  
 Ingen KQJ  
 Q7432  
 KJ973 A2  
 854 KQJ106  
 87654 92  
 --- A1096  
 Q1086  
 A9  
 A103  
 KJ85

3S Ø -140  
 K R H S N  
 NS 7 4 6 4 7  
 ØV 5 8 7 9 6

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

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
15 4	3H V -3 K6		300	23,0 -23,0	11 9	4Hx Ø -1 HA		100	23,0 -23,0
6 12	2H V -1 K8		100	18,0 -18,0	15 4	3K S -1 H4		-50	21,0 -21,0
18 20	4S Ø -1 H2		100	18,0 -18,0	17 22	4K N -2 HK		-100	14,0 -14,0
40 37	4S V -1 K8		100	18,0 -18,0	18 20	4K N -2 HK		-100	14,0 -14,0
47 34	4S V -1 K10		100	18,0 -18,0	21 46	4K N -2 SA		-100	14,0 -14,0
10 31	1N S = HK		90	10,0 -10,0	28 13	4K N -2 HK		-100	14,0 -14,0
28 13	1N S = HA		90	10,0 -10,0	29 1	3Kx N -1 HK		-100	14,0 -14,0
30 23	1N S = H2		90	10,0 -10,0	39 44	4Kx N -1 SA		-100	14,0 -14,0
36 8	1N S = H2		90	10,0 -10,0	25 3	1N V +1 R7		-120	7,0 -7,0
26 42	1N V = K6		-90	5,0 -5,0	19 27	3H Ø = HA		-140	4,0 -4,0
19 27	2K S -1 HA		-100	3,0 -3,0	26 42	2H Ø +1 S6		-140	4,0 -4,0
7 16	3S Ø = K2		-140	-5,0 5,0	45 14	5K S -3 H2		-150	1,0 -1,0
11 9	2S Ø +1 SK		-140	-5,0 5,0	6 12	2H Ø +2 HA		-170	-8,0 8,0
21 46	2S Ø +1 K2		-140	-5,0 5,0	7 16	3H Ø +1 S6		-170	-8,0 8,0
29 1	2S Ø +1 HJ		-140	-5,0 5,0	30 23	3H Ø +1 K8		-170	-8,0 8,0
39 44	2S Ø +1 H2		-140	-5,0 5,0	40 37	2H Ø +2 S8		-170	-8,0 8,0
41 5	2S V +1 H8		-140	-5,0 5,0	41 5	3H Ø +1 S6		-170	-8,0 8,0
43 35	2S V +1 H8		-140	-5,0 5,0	43 35	2H Ø +2 R3		-170	-8,0 8,0
33 2	2S Ø +2 SA		-170	-14,0 14,0	47 34	3H Ø +1 KK		-170	-8,0 8,0
45 14	3S Ø +1 H6		-170	-14,0 14,0	48 24	3H Ø +1 K5		-170	-8,0 8,0
17 22	1N S -2 H2		-200	-19,0 19,0	38 32	3N S -4 H4		-200	-17,0 17,0
25 3	2Kx N -1 HQ		-200	-19,0 19,0	10 31	4Kx N -2 HK		-300	-21,0 21,0
38 32	1H S -2 SQ		-200	-19,0 19,0	33 2	4Kx N -2 HK		-300	-21,0 21,0
48 24	2Hx S -3 SQ		-800	-23,0 23,0	36 8	4Kx N -2 HK		-300	-21,0 21,0

15 J642  
 Syd 542  
 N-S 75  
 K872  
 Q9 AK87

16 K1042  
 Vest J1076  
 Ø-V 9832  
 6  
 83 J6

QJ76 103  
 Q103 A986  
 A963 J105  
 1053  
 AK98  
 KJ42  
 Q4

AK83 Q  
 105 AKJ64  
 Q8542 AKJ93  
 AQ975  
 9542  
 Q7  
 107

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

5K V -600  
 K R H S N  
 NS 0 1 6 6 2  
 ØV 11 10 7 6 8

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
25 3	2S Ø -1	HA	50	23,0 -23,0	7 10	5K Ø -1	SA	100	22,0 -22,0
11 9	1S Ø =	S3	-80	20,9 -20,9	36 29	6K Ø -1	SA	100	22,0 -22,0
39 44	2K V =	R7	-90	18,8 -18,8	13 5	4K Ø +1	SA	-150	16,0 -16,0
15 4	1R S -1	HQ	-100	15,7 -15,7	23 12	4K Ø +1	SA	-150	16,0 -16,0
29 1	1R S -1	HQ	-100	15,7 -15,7	35 24	3K Ø +2	SA	-150	16,0 -16,0
45 14	1N Ø +1	S3	-120	12,5 -12,5	40 30	3K Ø +2	SA	-150	16,0 -16,0
7 16	1N V +2	R7	-150	7,3 -7,3	11 1	3Sx S -2	R10	-300	11,0 -11,0
10 31	1N V +2	K2	-150	7,3 -7,3	4 20	5K Ø =	SA	-600	-3,0 3,0
26 42	1N Ø +2	R2	-150	7,3 -7,3	8 27	5K Ø =	SA	-600	-3,0 3,0
28 13	2N Ø +1	HA	-150	7,3 -7,3	15 18	5K Ø =	SA	-600	-3,0 3,0
6 12	1N V +3	R7	-180	0,0 0,0	16 39	5K Ø =	SA	-600	-3,0 3,0
17 22	1N V +3	R7	-180	0,0 0,0	17 38	5K V =	S4	-600	-3,0 3,0
43 35	2N Ø +2	R2	-180	0,0 0,0	21 25	5K Ø =	SA	-600	-3,0 3,0
30 23	1N S -2	H3	-200	-7,3 7,3	28 19	5K Ø =	SA	-600	-3,0 3,0
33 2	1R S -2	HQ	-200	-7,3 7,3	32 3	5K Ø =	SA	-600	-3,0 3,0
36 8	1R S -2	HQ	-200	-7,3 7,3	41 2	5K Ø =	SA	-600	-3,0 3,0
47 34	1R S -2	H6	-200	-7,3 7,3	45 33	5K Ø =	SA	-600	-3,0 3,0
19 27	1K S -3	H6	-300	-13,6 13,6	46 14	5K Ø =	SA	-600	-3,0 3,0
48 24	2S N -3	KJ	-300	-13,6 13,6	47 26	3N Ø =	S5	-600	-3,0 3,0
38 32	3N Ø =	HA	-400	-18,8 18,8	48 34	5K Ø =	SA	-600	-3,0 3,0
40 37	3N Ø =	HA	-400	-18,8 18,8	6 31	5K Ø +2	K7	-640	-18,0 18,0
41 5	3N V =	R7	-400	-18,8 18,8	43 22	5K Ø +2	K10	-640	-18,0 18,0
18 20	1Nx S -3	SQ	-800	-23,0 23,0	42 37	3N Ø +4	S7	-720	-21,0 21,0
21 46			M+/M+	4,6 4,6	9 44	5Sx N -5	RA	-1100	-23,0 23,0

17 KQ974  
 Nord J82  
 Ingen Q4  
 K104  
 1062 J5  
 K954 AQ76  
 K105 A987  
 A73 J65  
 A83  
 103  
 J632  
 Q982

18 J9  
 Øst AKQ93  
 N-S K93  
 732  
 AQ1087652 K43  
 --- 10872  
 A104 7652  
 64 AQ  
 ---  
 J654  
 QJ8  
 KJ10985

2Nx Ø 100  
 K R H S N  
 NS 7 5 4 8 6  
 ØV 5 7 8 5 7

5Sx Ø 100  
 K R H S N  
 NS 10 7 11 3 3  
 ØV 3 6 2 10 8

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
9 44	2S N +1	H7	140	23,0 -23,0	7 10	5Sx V -1	HK	100	23,0 -23,0
7 10	3H V -1	SK	50	15,0 -15,0	6 31	6Hx S -1	SA	-200	21,0 -21,0
15 18	3H V -1	SK	50	15,0 -15,0	4 20	4S V =	HA	-420	5,0 -5,0
16 39	3H V -1	SK	50	15,0 -15,0	8 27	4S V =	HK	-420	5,0 -5,0
21 25	3H V -1	SK	50	15,0 -15,0	9 44	4S V =	HA	-420	5,0 -5,0
32 3	3H V -1	SK	50	15,0 -15,0	16 39	4S V =	HA	-420	5,0 -5,0
35 24	3H V -1	SK	50	15,0 -15,0	17 38	4S V =	HA	-420	5,0 -5,0
46 14	3H V -1	SK	50	15,0 -15,0	21 25	4S V =	HA	-420	5,0 -5,0
43 22	1N Ø =	K2	-90	7,0 -7,0	23 12	4S V =	HA	-420	5,0 -5,0
6 31	3Sx N -1	H10	-100	3,0 -3,0	32 3	4S Ø =	RQ	-420	5,0 -5,0
8 27	3Sx N -1	HA	-100	3,0 -3,0	35 24	4S V =	HA	-420	5,0 -5,0
13 5	3Sx N -1	HA	-100	3,0 -3,0	36 29	4S V =	HA	-420	5,0 -5,0
4 20	3H V =	SK	-140	-9,0 9,0	40 30	4S V =	HA	-420	5,0 -5,0
11 1	3H V =	SK	-140	-9,0 9,0	41 2	4S V =	HA	-420	5,0 -5,0
17 38	3H V =	SK	-140	-9,0 9,0	42 37	4S V =	HA	-420	5,0 -5,0
23 12	3H V =	SK	-140	-9,0 9,0	43 22	4S V =	HA	-420	5,0 -5,0
28 19	3H V =	SK	-140	-9,0 9,0	47 26	4S V =	HA	-420	5,0 -5,0
36 29	3H V =	SK	-140	-9,0 9,0	11 1	4S V +1	HA	-450	-17,0 17,0

40 30 3H V = S4	-140	-9,0	9,0	13 5 4S V +1 HA	-450	-17,0	17,0
41 2 3H V = SK	-140	-9,0	9,0	15 18 4S V +1 HA	-450	-17,0	17,0
45 33 3H V = SK	-140	-9,0	9,0	28 19 4S V +1 HA	-450	-17,0	17,0
48 34 3H V +1 SK	-170	-19,0	19,0	45 33 4S V +1 HQ	-450	-17,0	17,0
42 37 3Sx N -2 S5	-300	-21,0	21,0	46 14 4S V +1 HA	-450	-17,0	17,0
47 26 4H Ø = SA	-420	-23,0	23,0	48 34 4S V +1 HA	-450	-17,0	17,0

19 K752  
Syd A1074  
Ø-V K9  
KJ5

AJ98 Q43  
QJ5 9862  
Q1043 J85  
62 1043  
106  
K3  
A762  
AQ987

20 Q53  
Vest J7  
Alle KQ1062  
763

K94 J  
A952 K10864  
J754 83  
85 AQJ94  
A108762  
Q3  
A9  
K102

6K S 920  
K R H S N  
NS 12 9 10 9 10  
ØV 1 3 2 3 2

3S N 140  
K R H S N  
NS 5 8 4 9 6  
ØV 8 4 8 2 6

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
37 47 1Nxx S +3 R2			1160	23,0 -23,0	8 3 3Sx S = R5			730	21,0 -21,0
34 26 3N S +4 HQ			520	21,0 -21,0	30 33 3Sx S = HA			730	21,0 -21,0
11 27 3N S +3 S9			490	18,0 -18,0	46 2 3Sx S = HA			730	21,0 -21,0
23 40 3N S +3 R4			490	18,0 -18,0	13 44 4Hx Ø -2 RA			500	17,0 -17,0
4 41 3N S +2 S8			460	8,0 -8,0	32 29 4H Ø -2 SA			200	15,0 -15,0
8 3 3N S +2 R4			460	8,0 -8,0	11 27 3S S = HA			140	10,0 -10,0
18 14 3N S +2 S9			460	8,0 -8,0	18 14 3S S = HA			140	10,0 -10,0
24 31 3N N +2 R5			460	8,0 -8,0	23 40 3S S = HA			140	10,0 -10,0
28 21 3N S +2 S5			460	8,0 -8,0	37 47 2S S +1 HA			140	10,0 -10,0
39 17 3N S +2 R3			460	8,0 -8,0	39 17 4H Ø -1 SA			100	5,0 -5,0
43 10 3N N +2 S3			460	8,0 -8,0	7 9 4S S -1 K8			-100	-1,0 1,0
46 2 3N S +2 R4			460	8,0 -8,0	12 38 4S S -1 HA			-100	-1,0 1,0
6 19 3N S +1 R4			430	-8,0 8,0	25 5 3S S -1 HA			-100	-1,0 1,0
7 9 3N N +1 K3			430	-8,0 8,0	28 21 3S S -1 HA			-100	-1,0 1,0
12 38 3N N +1 S3			430	-8,0 8,0	34 26 4S S -1 K2			-100	-1,0 1,0
16 1 3N S +1 R4			430	-8,0 8,0	42 48 3H Ø = RA			-140	-8,0 8,0
25 5 3N S +1 S9			430	-8,0 8,0	43 10 3H Ø = RA			-140	-8,0 8,0
35 22 3N S +1 R4			430	-8,0 8,0	4 41 3H Ø +1 SA			-170	-11,0 11,0
36 15 3N S +1 R4			430	-8,0 8,0	6 19 4Sx S -1 K8			-200	-16,0 16,0
45 20 3N S +1 R4			430	-8,0 8,0	24 31 4Sx S -1 HA			-200	-16,0 16,0
13 44 3N S = R3			400	-19,0 19,0	35 22 4Sx S -1 K8			-200	-16,0 16,0
30 33 3N S = R6			400	-19,0 19,0	45 20 4Sx N -1 HA			-200	-16,0 16,0
32 29 3N N = H8			400	-19,0 19,0	16 1 4H Ø = SA			-620	-22,0 22,0
42 48 5K S -1 R4			-50	-23,0 23,0	36 15 4H Ø = SA			-620	-22,0 22,0

21 Q43  
Nord AJ92  
N-S 107  
Q754

K105 J982  
1065 Q843  
A432 KQJ  
J86 K9  
A76  
K7  
9865  
A1032

22 108  
Øst 7643  
Ø-V AKQ652  
K

K94 AQJ53  
Q108 A5  
J874 109  
AQ2 J1094  
762  
KJ92  
3  
87653

2K N 90  
K R H S N  
NS 8 7 7 7 7  
ØV 4 6 6 6 5

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

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
18 14 1N V -3 K5			150	23,0 -23,0	4 30 4S Ø -2 R3			200	22,0 -22,0
7 9 3K N = RK			110	21,0 -21,0	33 25 4S Ø -2 R3			200	22,0 -22,0
13 44 1N Ø -2 K3			100	16,0 -16,0	7 1 3N V -1 H6			100	9,0 -9,0
23 40 1N V -2 H2			100	16,0 -16,0	8 15 4S Ø -1 R3			100	9,0 -9,0

25	5	1N	V -2 K5	100	16,0	-16,0	12	42	4S	Ø -1 R3	100	9,0	-9,0	
39	17	1N	V -2 H2	100	16,0	-16,0	16	45	4S	Ø -1 R3	100	9,0	-9,0	
8	3	1N	V -1 S3	50	6,0	-6,0	17	40	4S	Ø -1 R3	100	9,0	-9,0	
24	31	1N	V -1 H2	50	6,0	-6,0	20	11	4S	Ø -1 R3	100	9,0	-9,0	
30	33	2S	V -1 K4	50	6,0	-6,0	21	14	4S	Ø -1 R3	100	9,0	-9,0	
34	26	1N	V -1 H2	50	6,0	-6,0	24	13	4S	Ø -1 R3	100	9,0	-9,0	
37	47	1N	V -1 H9	50	6,0	-6,0	32	36	4H	Ø -1 R3	100	9,0	-9,0	
45	20	1N	V -1 H2	50	6,0	-6,0	35	39	4S	Ø -1 R3	100	9,0	-9,0	
4	41	Pass		0	-2,0	2,0	41	34	4S	Ø -1 R2	100	9,0	-9,0	
42	48	Pass		0	-2,0	2,0	31	23	3S	Ø = R3		-140	-4,0	4,0
43	10	1S	Ø = HK	-80	-5,0	5,0	47	10	3S	Ø = R3		-140	-4,0	4,0
11	27	1N	V = S3	-90	-12,0	12,0	48	43	4H	S -3 S3		-150	-7,0	7,0
16	1	1N	V = S3	-90	-12,0	12,0	46	3	3S	Ø +1 R3		-170	-9,0	9,0
28	21	1N	V = H2	-90	-12,0	12,0	22	38	2S	Ø +3 R3		-200	-11,0	11,0
32	29	1N	Ø = K6	-90	-12,0	12,0	44	26	3Rx	N -2 HA		-300	-13,0	13,0
35	22	1N	Ø = R9	-90	-12,0	12,0	2	18	3N	V = RA		-600	-17,0	17,0
36	15	1N	V = H2	-90	-12,0	12,0	6	28	3N	V = RA		-600	-17,0	17,0
6	19	2H	N -1 RK	-100	-19,0	19,0	29	27	3N	Ø = K7		-600	-17,0	17,0
12	38	1N	V +1 H9	-120	-22,0	22,0	9	37	4S	Ø = R3		-620	-21,0	21,0
46	2	1N	V +1 H9	-120	-22,0	22,0	19	5	5Rx	N -4 HA		-800	-23,0	23,0

23 1098542  
Syd Q43  
Alle A1063  
---  
J6 Q3  
J AK7652  
J742 KQ5  
AKQ1064 85  
AK7  
1098  
98  
J9732

24 9863  
Vest AJ4  
Ingen AQ8  
KQ2  
J1052 K74  
75 98  
1073 J965  
J863 A1054  
AQ  
KQ10632  
K42  
97

3K V -110  
K R H S N  
NS 3 4 4 8 7  
ØV 9 8 7 4 6

6N N 990  
K R H S N  
N 9 10 12 9 12  
S 8 : : 8 :  
ØV 4 2 1 4 1

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
17	40	3N V -3 S10	300	17,0 -17,0	7	1	6N N = S4	990	23,0 -23,0
22	38	3N V -3 S10	300	17,0 -17,0	2	18	6H N = H9	980	12,0 -12,0
24	13	3N Ø -3 SA	300	17,0 -17,0	6	28	6H N = H9	980	12,0 -12,0
29	27	3N V -3 S10	300	17,0 -17,0	9	37	6H N = H9	980	12,0 -12,0
31	23	3N Ø -3 SA	300	17,0 -17,0	12	42	6H S = K3	980	12,0 -12,0
47	10	3N V -3 S10	300	17,0 -17,0	16	45	6H N = R6	980	12,0 -12,0
48	43	3N V -3 S10	300	17,0 -17,0	22	38	6H S = H7	980	12,0 -12,0
2	18	4H Ø -2 SA	200	2,0 -2,0	24	13	6H N = KA	980	12,0 -12,0
9	37	3N Ø -2 SA	200	2,0 -2,0	29	27	6H S = R10	980	12,0 -12,0
12	42	4H Ø -2 SA	200	2,0 -2,0	41	34	6H N = R4	980	12,0 -12,0
16	45	4H Ø -2 SA	200	2,0 -2,0	44	26	6H S = R7	980	12,0 -12,0
20	11	4H Ø -2 SA	200	2,0 -2,0	8	15	4N N +2 S4	490	-4,0 4,0
41	34	3N V -2 S10	200	2,0 -2,0	17	40	3N N +3 K5	490	-4,0 4,0
44	26	4H Ø -2 SA	200	2,0 -2,0	20	11	3N N +3 R3	490	-4,0 4,0
46	3	4H V -2 RA	200	2,0 -2,0	21	14	3N N +3 H9	490	-4,0 4,0
8	15	4H Ø -1 SA	100	-10,0 10,0	33	25	3N N +3 R5	490	-4,0 4,0
19	5	4H Ø -1 SK	100	-10,0 10,0	35	39	3N N +3 K4	490	-4,0 4,0
32	36	4H Ø -1 SA	100	-10,0 10,0	4	30	4H N +2 H9	480	-17,0 17,0
35	39	4H Ø -1 SA	100	-10,0 10,0	19	5	4H N +2 R2	480	-17,0 17,0
4	30	3K V = S10	-110	-15,0 15,0	31	23	4H N +2 H7	480	-17,0 17,0
21	14	3Sx N -1 HA	-200	-18,0 18,0	32	36	4H N +2 R6	480	-17,0 17,0
33	25	4Sx N -1 HA	-200	-18,0 18,0	46	3	4H N +2 S7	480	-17,0 17,0
7	1	4Sx N -2 HA	-500	-21,0 21,0	47	10	4H N +2 H9	480	-17,0 17,0
6	28	4H Ø = SK	-620	-23,0 23,0	48	43	4H N +2 H9	480	-17,0 17,0

25 J92  
Nord AJ4  
Ø-V AK84  
1097  
K65 10  
Q1085 K7632  
7 QJ963  
AKQ54 82  
AQ8743  
9  
1052

26 75  
Øst J3  
Alle 109854  
AQJ3  
QJ AK9432  
Q65 AK8  
AK62 Q3  
K1097 42  
1086  
109742  
J7



J63

4Sx N -300  
 K R H S N  
 NS 3 5 3 8 4  
 ØV 8 7 10 5 6

865

6N V -1440  
 K R H S N  
 NS 3 3 4 1 1  
 Ø 8 9 9 11 11  
 V : 10 : 12 12

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
38 34	5Hx	Ø -2 K3	500	23,0 -23,0	42 44	7Nx V -1 KA	200	23,0 -23,0	
14 39	4Hx	Ø -1 R2	200	21,0 -21,0	2 20	3N V +3 R10		-690	16,0 -16,0
6 41	3S	S = KA	140	17,0 -17,0	18 36	3N V +3 R10		-690	16,0 -16,0
9 26	3S	S = KA	140	17,0 -17,0	21 19	3N V +3 R10		-690	16,0 -16,0
29 8	2S	N +1 RQ	140	17,0 -17,0	24 30	3N Ø +3 H3		-690	16,0 -16,0
12 47	2S	N = S10	110	12,0 -12,0	32 15	3N V +3 R10		-690	16,0 -16,0
27 1	2S	S = KA	110	12,0 -12,0	37 17	3N V +3 R10		-690	16,0 -16,0
23 33	5H	Ø -1 SA	100	9,0 -9,0	23 33	3N Ø +4 H10		-720	6,0 -6,0
7 25	3S	S -1 KA	-50	3,0 -3,0	27 1	3N V +4 HJ		-720	6,0 -6,0
22 3	3S	S -1 KA	-50	3,0 -3,0	43 40	3N V +4 HJ		-720	6,0 -6,0
35 16	3S	S -1 KA	-50	3,0 -3,0	48 10	3N V +4 R10		-720	6,0 -6,0
43 40	3S	S -1 KA	-50	3,0 -3,0	4 13	6S Ø = H10		-1430	-6,0 6,0
48 10	3S	S -1 KQ	-50	3,0 -3,0	6 41	6S Ø = K5		-1430	-6,0 6,0
42 44	3S	S -2 KA	-100	-3,0 3,0	11 46	6S V = H10		-1430	-6,0 6,0
4 13	4Sx	S -2 KK	-300	-8,0 8,0	12 47	6S Ø = H10		-1430	-6,0 6,0
18 36	4Sx	S -2 KA	-300	-8,0 8,0	14 39	6S Ø = H10		-1430	-6,0 6,0
21 19	4Sx	S -2 KK	-300	-8,0 8,0	35 16	6S Ø = H10		-1430	-6,0 6,0
24 30	4Sx	S -2 KA	-300	-8,0 8,0	38 34	6S Ø = S6		-1430	-6,0 6,0
32 15	4H	Ø = R2	-620	-13,0 13,0	45 31	6S Ø = H9		-1430	-6,0 6,0
2 20	4Hx	Ø = R2	-790	-18,0 18,0	7 25	6N V = R10		-1440	-17,0 17,0
5 28	4Hx	Ø = R2	-790	-18,0 18,0	9 26	6N V = R10		-1440	-17,0 17,0
37 17	4Hx	Ø = R2	-790	-18,0 18,0	29 8	6N V = HJ		-1440	-17,0 17,0
45 31	4Hx	V = RA	-790	-18,0 18,0	22 3	6S Ø +1 H2		-1460	-21,0 21,0
11 46	3Hx	Ø +2 H9	-1130	-23,0 23,0	5 28	6N V +1 S7		-1470	-23,0 23,0

27 10852  
 Syd KQ53  
 Ingen J964  
 A  
 KQ9 643  
 A1074 J82  
 AQ85 K32  
 K4 J952  
 AJ7  
 96  
 107  
 Q108763

28 AQ732  
 Vest A74  
 N-S J6  
 864  
 865 J10  
 Q85 J932  
 AK874 10932  
 K10 732  
 K94  
 K106  
 Q5  
 AQJ95

2N V -120  
 K R H S N  
 N 6 5 5 5 5  
 S : : : 6 :  
 ØV 6 8 8 6 8

5Rx V 500  
 K R H S N  
 N 10 5 6 10 8  
 S : : 7 : :  
 ØV 3 8 6 3 5

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
21 19	1K	V -2 R4	100	23,0 -23,0	36 20	5Rx V -4 SA	800	23,0 -23,0	
4 13	1R	V -1 S5	50	16,0 -16,0	2 7	4S N = R10	620	9,0 -9,0	
6 41	3R	V -1 KA	50	16,0 -16,0	8 32	4S N = R10	620	9,0 -9,0	
32 15	3R	V -1 KA	50	16,0 -16,0	13 9	4S N = R10	620	9,0 -9,0	
37 17	3R	V -1 KA	50	16,0 -16,0	14 33	4S N = R3	620	9,0 -9,0	
43 40	3N	Ø -1 K7	50	16,0 -16,0	15 29	4S N = R3	620	9,0 -9,0	
45 31	2R	V -1 KA	50	16,0 -16,0	17 30	4S N = R2	620	9,0 -9,0	
7 25	2S	S -1 RA	-50	4,0 -4,0	19 25	4S N = R3	620	9,0 -9,0	
11 46	2K	S -1 RA	-50	4,0 -4,0	21 11	4S N = R10	620	9,0 -9,0	
14 39	3K	S -1 SK	-50	4,0 -4,0	24 41	4S N = R9	620	9,0 -9,0	
18 36	2K	S -1 SK	-50	4,0 -4,0	27 46	4S N = R10	620	9,0 -9,0	
22 3	2S	S -1 RA	-50	4,0 -4,0	31 38	4S N = R3	620	9,0 -9,0	
42 44	3K	S -1 HA	-50	4,0 -4,0	37 16	4S N = R10	620	9,0 -9,0	
9 26	1R	V = R3	-70	-6,0 6,0	42 10	4S N = R10	620	9,0 -9,0	
12 47	1R	V = S5	-70	-6,0 6,0	1 3	4Rx V -2 K4	300	-5,0 5,0	
24 30	1R	V = HK	-70	-6,0 6,0	4 35	3S S +1 R2	170	-13,0 13,0	
48 10	1R	V = KA	-70	-6,0 6,0	12 44	3S N +1 R2	170	-13,0 13,0	
5 28	1R	V +1 S5	-90	-13,0 13,0	18 5	3S N +1 R10	170	-13,0 13,0	
27 1	2R	V = KA	-90	-13,0 13,0	28 23	3S N +1 R10	170	-13,0 13,0	
35 16	1R	V +1 KA	-90	-13,0 13,0	34 45	3S N +1 R10	170	-13,0 13,0	
38 34	2K	S -2 SQ	-100	-17,0 17,0	39 22	2S N +2 R3	170	-13,0 13,0	
23 33	1R	V +2 HK	-110	-20,0 20,0	40 47	2S N +2 R10	170	-13,0 13,0	
29 8	2R	V +1 KA	-110	-20,0 20,0	43 6	2S N +1 R10	140	-21,0 21,0	
2 20	3Kx	S -2 SK	-300	-23,0 23,0	26 48	2K S +2 RA	130	-23,0 23,0	

29	2					30	852				
Nord	KJ874					Øst	A6532				
Alle	KJ976					Ingen	92				
	Q8						J106				
KJ86		AQ53				A9643		Q			
10		A2				97		K8			
A1042		Q				863		AKQJ10754			
7643		AKJ1052				932		KQ			
	10974							KJ107			
	Q9653							QJ104			
	853							---			
	9							A8754			
75	Ø	-2210				5Hx	S	-100			
	K	R	H	S	N						
NS	Ø	6	8	Ø	1	NS	9	2	10	7	3
ØV	13	6	5	13	12	ØV	3	11	3	6	9

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
1	3	7S V -1 H5	100	23,0 -23,0	18	5	3H N +1 RA	170	23,0 -23,0
4	35	4S V +2 H4	-680	19,0 -19,0	19	25	5R Ø = HQ	-400	15,0 -15,0
26	48	4S Ø +2 K9	-680	19,0 -19,0	24	41	5R V = KJ	-400	15,0 -15,0
40	47	4S V +2 S2	-680	19,0 -19,0	26	48	5R V = HA	-400	15,0 -15,0
43	6	3N V +3 S2	-690	15,0 -15,0	28	23	3N V = S2	-400	15,0 -15,0
12	44	4S V +3 H4	-710	10,0 -10,0	34	45	5R Ø = HQ	-400	15,0 -15,0
17	30	4S V +3 H5	-710	10,0 -10,0	40	47	5R V = R9	-400	15,0 -15,0
27	46	4S V +3 H4	-710	10,0 -10,0	43	6	5R V = HA	-400	15,0 -15,0
37	16	4S V +3 S2	-710	10,0 -10,0	2	7	3N Ø +1 HQ	-430	-1,0 1,0
39	22	6K Ø +1 H3	-1390	5,0 -5,0	4	35	3N Ø +1 HQ	-430	-1,0 1,0
24	41	6S Ø = K9	-1430	3,0 -3,0	8	32	3N Ø +1 HQ	-430	-1,0 1,0
2	7	6S V +1 RJ	-1460	-6,0 6,0	12	44	3N Ø +1 HQ	-430	-1,0 1,0
8	32	6S V +1 H4	-1460	-6,0 6,0	13	9	3N Ø +1 HQ	-430	-1,0 1,0
13	9	6S V +1 H4	-1460	-6,0 6,0	21	11	3N Ø +1 HQ	-430	-1,0 1,0
14	33	6S V +1 H4	-1460	-6,0 6,0	27	46	3N Ø +1 HQ	-430	-1,0 1,0
18	5	6S V +1 H4	-1460	-6,0 6,0	36	20	3N Ø +1 HQ	-430	-1,0 1,0
28	23	6S V +1 H2	-1460	-6,0 6,0	39	22	3N Ø +1 K4	-430	-1,0 1,0
31	38	6S Ø +1 R3	-1460	-6,0 6,0	1	3	3N Ø +2 HQ	-460	-17,0 17,0
36	20	6S V +1 R6	-1460	-6,0 6,0	14	33	3N Ø +2 HQ	-460	-17,0 17,0
15	29	7S V = H2	-2210	-19,0 19,0	15	29	4N Ø +1 HQ	-460	-17,0 17,0
19	25	7S Ø = H3	-2210	-19,0 19,0	17	30	4N Ø +1 HQ	-460	-17,0 17,0
21	11	7S V = S2	-2210	-19,0 19,0	31	38	3N Ø +2 HQ	-460	-17,0 17,0
34	45	7S V = S2	-2210	-19,0 19,0	37	16	3N Ø +2 HQ	-460	-17,0 17,0
42	10	7S V = R7	-2210	-19,0 19,0	42	10	3N Ø +2 HQ	-460	-17,0 17,0

31	A5				32	Q6					
Syd	K4				Vest	KJ9853					
N-S	QJ653				Ø-V	4					
	AQ64					8765					
KJ74		106			J1042		973				
AQ3		J10986			A7642		Q				
A82		K94			A7		KQJ853				
K102		753			104		A93				
	Q9832						AK85				
	752						10				
	107						10962				
	J98						KQJ2				
2H	V	-110			3H	N	140				
	K	R	H	S	N						
N	6	7	5	7	6	NS	9	5	9	6	5
S	7	:	:	:	:	ØV	3	8	4	7	8
Ø	5	5	7	6	6						
V	6	:	8	:	7						

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
42	40	4H Ø -3 R10	150	23,0 -23,0	44	48	3Rx Ø -2 H10	500	23,0 -23,0
5	39	4H Ø -2 R10	100	14,0 -14,0	45	41	2S V -3 R4	300	21,0 -21,0
14	3	3N V -2 R3	100	14,0 -14,0	7	11	3Nx V -1 R4	200	17,0 -17,0
16	24	3H V -2 RQ	100	14,0 -14,0	10	26	4R Ø -2 H10	200	17,0 -17,0
20	32	3H V -2 RQ	100	14,0 -14,0	19	31	3Rx Ø -1 KK	200	17,0 -17,0
21	29	3H V -2 RQ	100	14,0 -14,0	30	38	2H N = RA	110	12,0 -12,0
43	17	2H Ø -2 R10	100	14,0 -14,0	33	37	2H S = SJ	110	12,0 -12,0
44	48	2S V -2 RQ	100	14,0 -14,0	8	18	3R Ø -1 H10	100	6,0 -6,0
45	41	2H V -2 RJ	100	14,0 -14,0	14	3	3R Ø -1 H10	100	6,0 -6,0
7	11	2H Ø -1 R10	50	3,0 -3,0	20	32	3R Ø -1 KK	100	6,0 -6,0

19 31 3H	Ø -1 S2	50	3,0	-3,0	22 2 3R	Ø -1 H10	100	6,0	-6,0
34 6 2H	V -1 R5	50	3,0	-3,0	5 39 2H	N -1 RK		-50	-3,0 3,0
13 35 2S	N -1 HJ	-100	-2,0	2,0	9 47 4H	S -1 RA		-50	-3,0 3,0
30 38 3R	S -1 R2	-100	-2,0	2,0	15 28 2H	N -1 RK		-50	-3,0 3,0
8 18 2H	V = RQ	-110	-10,0	10,0	21 29 2H	N -1 RK		-50	-3,0 3,0
9 47 2H	Ø = R10	-110	-10,0	10,0	43 17 2H	N -1 RK		-50	-3,0 3,0
10 26 2H	V = RQ	-110	-10,0	10,0	4 12 2R	V = K6		-90	-10,0 10,0
15 28 2H	Ø = R10	-110	-10,0	10,0	27 23 2R	Ø = KK		-90	-10,0 10,0
22 2 2H	Ø = R10	-110	-10,0	10,0	16 24 2H	N -2 RK		-100	-13,0 13,0
27 23 2H	Ø = K9	-110	-10,0	10,0	1 25 3R	Ø = KK		-110	-18,0 18,0
1 25 2H	V +1 RQ	-140	-18,0	18,0	34 6 3R	Ø = SK		-110	-18,0 18,0
4 12 2H	V +1 R2	-140	-18,0	18,0	36 46 3R	Ø = KK		-110	-18,0 18,0
36 46 3K	S -2 HA	-200	-21,0	21,0	42 40 3R	Ø = H10		-110	-18,0 18,0
33 37 2N	N -3 HJ	-300	-23,0	23,0	13 35 3N	V = H5		-600	-23,0 23,0

33 A876  
Nord KJ  
Ingen K84  
J965

109 KJ  
A542 10976  
532 AQJ96  
AKQ2 104

Q5432  
Q83  
107  
873

34 Q92  
Øst KQJ8  
N-S K9  
10643

AJ843 K1075  
7654 A93  
102 AJ85  
AK J9

6  
102  
Q7643  
Q8752

4N Ø -430

	K	R	H	S	N
NS	3	3	3	6	3
ØV	9	10	10	7	10

4N Ø -430

	K	R	H	S	N
NS	8	5	4	3	3
ØV	5	8	9	10	10

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
16 24 5R	Ø -2 K3		100	23,0 -23,0	1 14 4S	V -1 HK		50	4,0 -4,0
9 47 4H	Ø -1 K3		50	20,0 -20,0	2 16 4S	V -1 HK		50	4,0 -4,0
45 41 4H	V -1 K6		50	20,0 -20,0	3 11 4S	V -1 HK		50	4,0 -4,0
14 3 1K	N -2 SK		-100	17,0 -17,0	5 38 4S	V -1 HK		50	4,0 -4,0
7 11 3R	Ø +1 K3		-130	13,0 -13,0	6 35 4S	V -1 HK		50	4,0 -4,0
10 26 1R	Ø +3 S2		-130	13,0 -13,0	7 37 4S	V -1 HK		50	4,0 -4,0
43 17 3R	Ø +1 K8		-130	13,0 -13,0	8 28 4S	V -1 HK		50	4,0 -4,0
30 38 2H	V +2 K6		-170	8,0 -8,0	15 20 4S	V -1 HK		50	4,0 -4,0
42 40 3H	Ø +1 S2		-170	8,0 -8,0	19 39 4S	V -1 HK		50	4,0 -4,0
21 29 2N	V +2 S7		-180	5,0 -5,0	24 33 4S	V -1 HK		50	4,0 -4,0
1 25 4H	Ø = K2		-420	-6,0 6,0	26 12 4S	V -1 HK		50	4,0 -4,0
4 12 4H	V = K6		-420	-6,0 6,0	29 18 4S	V -1 HK		50	4,0 -4,0
5 39 4H	V = K6		-420	-6,0 6,0	31 17 4S	V -1 HK		50	4,0 -4,0
13 35 4H	Ø = S2		-420	-6,0 6,0	32 27 4S	V -1 HK		50	4,0 -4,0
15 28 4H	Ø = K8		-420	-6,0 6,0	34 9 4S	V -1 HK		50	4,0 -4,0
20 32 4H	V = SA		-420	-6,0 6,0	36 21 4S	V -1 HK		50	4,0 -4,0
22 2 4H	Ø = R10		-420	-6,0 6,0	40 48 4S	V -1 HK		50	4,0 -4,0
27 23 4H	V = SA		-420	-6,0 6,0	44 10 4S	V -1 HK		50	4,0 -4,0
33 37 4H	Ø = S2		-420	-6,0 6,0	45 4 4S	V -1 HK		50	4,0 -4,0
44 48 4H	Ø = S3		-420	-6,0 6,0	46 23 4S	V -1 HK		50	4,0 -4,0
8 18 3N	V +1 S7		-430	-20,0 20,0	25 22 4S	V = R3		-420	-20,0 20,0
19 31 3N	Ø +1 S2		-430	-20,0 20,0	30 43 4S	V = HK		-420	-20,0 20,0
34 6 3N	V +1 S6		-430	-20,0 20,0	41 47 4S	V = HK		-420	-20,0 20,0
36 46 3N	V +1 S7		-430	-20,0 20,0	42 13 4S	V = HK		-420	-20,0 20,0

35 KJ  
Syd J1076  
Ø-V 753  
KQ92

AQ875 10964  
54 K98  
108 AJ6  
AJ73 864

32  
AQ32  
KQ942  
105

36 J75  
Vest 9742  
Alle KJ2  
KQ6

A6 K1084  
1053 QJ6  
Q95 A10863  
J10874 2

Q932  
AK8  
74  
A953

3H S 140

	K	R	H	S	N
NS	8	9	9	6	7
Ø	5	3	4	7	5

2H N 110

	K	R	H	S	N
NS	7	4	8	7	7
ØV	6	8	5	5	6

V : : 3 : 4

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
8 28	3Sx	V -2 R3	500	22,0 -22,0	6 35	2S	V -2 H4	200	22,0 -22,0
32 27	3Sx	V -2 HJ	500	22,0 -22,0	25 22	1Nx	V -1 H4	200	22,0 -22,0
1 14	4H	S = H5	420	17,0 -17,0	3 11	2H	N +1 K2	140	18,0 -18,0
24 33	4H	S = H5	420	17,0 -17,0	32 27	2H	N +1 RA	140	18,0 -18,0
25 22	4H	S = SA	420	17,0 -17,0	19 39	1N	N +1 R3	120	14,0 -14,0
3 11	3S	V -2 HJ	200	10,0 -10,0	30 43	1N	N +1 R6	120	14,0 -14,0
19 39	3H	S +2 H5	200	10,0 -10,0	29 18	2H	N = K2	110	11,0 -11,0
36 21	3S	V -2 R3	200	10,0 -10,0	31 17	3R	Ø -1 HA	100	9,0 -9,0
42 13	3S	V -2 R7	200	10,0 -10,0	34 9	1N	N = HQ	90	6,0 -6,0
30 43	2H	S +2 RJ	170	3,0 -3,0	46 23	2R	N = R4	90	6,0 -6,0
34 9	3H	S +1 SA	170	3,0 -3,0	24 33	2H	N -1 K2	-100	0,0 0,0
45 4	3H	S +1 SA	170	3,0 -3,0	36 21	2H	N -1 K2	-100	0,0 0,0
2 16	3H	S = SA	140	-4,0 4,0	41 47	1N	N -1 R3	-100	0,0 0,0
7 37	3H	S = SA	140	-4,0 4,0	45 4	2S	S -1 R6	-100	0,0 0,0
29 18	3H	S = SA	140	-4,0 4,0	15 20	3R	Ø = HK	-110	-5,0 5,0
41 47	3H	N = S10	140	-4,0 4,0	1 14	1Nx	V = H4	-180	-8,0 8,0
46 23	3R	S +1 SA	130	-9,0 9,0	8 28	2Rx	Ø = HA	-180	-8,0 8,0
6 35	2S	V -1 R3	100	-14,0 14,0	2 16	2N	N -2 R3	-200	-17,0 17,0
26 12	2S	V -1 R3	100	-14,0 14,0	5 38	2H	N -2 K2	-200	-17,0 17,0
31 17	2S	V -1 HJ	100	-14,0 14,0	7 37	2N	N -2 R3	-200	-17,0 17,0
40 48	2S	V -1 R3	100	-14,0 14,0	26 12	1H	N -2 K2	-200	-17,0 17,0
5 38	4H	S -1 KA	-50	-19,0 19,0	40 48	3H	N -2 K3	-200	-17,0 17,0
15 20	4Hx	S -1 H4	-100	-21,0 21,0	42 13	3H	N -2 K2	-200	-17,0 17,0
44 10	2S	V = R5	-110	-23,0 23,0	44 10	2N	N -2 R3	-200	-17,0 17,0

37 873  
 Nord K107654  
 N-S 75  
 AK  
 AK64 QJ1092  
 82 AJ  
 10642 J3  
 Q106 J854  
 5  
 Q93  
 AKQ98  
 9732

38 A54  
 Øst 1083  
 Ø-V A73  
 AK96  
 7632 J98  
 97654 Q2  
 K82 QJ  
 Q J87432  
 KQ10  
 AKJ  
 109654  
 105

5H N 650  
 K R H S N  
 NS 7 9 11 5 7  
 ØV 6 3 2 7 6

5N S 460  
 K R H S N  
 NS 9 11 9 10 11  
 ØV 4 2 3 3 2

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
2 27	4H	N +1 SQ	650	13,0 -13,0	2 27	3N	S +2 H4	460	2,0 -2,0
9 40	4H	N +1 SQ	650	13,0 -13,0	7 36	3N	N +2 S8	460	2,0 -2,0
16 22	4H	N +1 SQ	650	13,0 -13,0	9 40	3N	S +2 H4	460	2,0 -2,0
17 12	5H	N = SQ	650	13,0 -13,0	13 26	3N	S +2 H4	460	2,0 -2,0
18 32	4H	N +1 SQ	650	13,0 -13,0	16 22	3N	S +2 H4	460	2,0 -2,0
19 11	4H	N +1 SQ	650	13,0 -13,0	17 12	3N	N +2 S8	460	2,0 -2,0
23 14	4H	N +1 SQ	650	13,0 -13,0	18 32	3N	S +2 H4	460	2,0 -2,0
30 5	4H	N +1 SQ	650	13,0 -13,0	19 11	3N	N +2 K8	460	2,0 -2,0
31 1	5H	N = SQ	650	13,0 -13,0	21 15	3N	N +2 K3	460	2,0 -2,0
34 10	5H	N = SQ	650	13,0 -13,0	23 14	3N	N +2 HQ	460	2,0 -2,0
38 35	5H	N = SQ	650	13,0 -13,0	25 28	3N	S +2 H4	460	2,0 -2,0
45 37	4Sx	Ø -3 RQ	500	1,0 -1,0	29 20	3N	N +2 K4	460	2,0 -2,0
7 36	4Sx	Ø -2 K2	300	-4,0 4,0	30 5	3N	N +2 K4	460	2,0 -2,0
25 28	4Sx	Ø -2 RA	300	-4,0 4,0	31 1	3N	S +2 H4	460	2,0 -2,0
29 20	4Sx	Ø -2 RA	300	-4,0 4,0	33 3	3N	S +2 H4	460	2,0 -2,0
33 3	4Sx	Ø -2 RA	300	-4,0 4,0	34 10	3N	S +2 H7	460	2,0 -2,0
41 48	2H	N +3 SQ	200	-9,0 9,0	38 35	3N	N +2 HQ	460	2,0 -2,0
6 39	2S	S = HA	110	-11,0 11,0	41 48	3N	N +2 S8	460	2,0 -2,0
13 26	4S	Ø -2 RK	100	-14,0 14,0	42 4	3N	S +2 H4	460	2,0 -2,0
21 15	4S	Ø -2 RA	100	-14,0 14,0	44 47	3N	S +2 H4	460	2,0 -2,0
42 4	3S	Ø -1 RA	50	-18,0 18,0	45 37	3N	N +2 H4	460	2,0 -2,0
43 24	3S	Ø -1 RQ	50	-18,0 18,0	46 8	3N	S +2 H4	460	2,0 -2,0
44 47	2S	Ø = RA	-110	-22,0 22,0	6 39	4H	N +1 SQ	450	-21,0 21,0
46 8	2S	Ø = RA	-110	-22,0 22,0	43 24	3N	N +1 K4	430	-23,0 23,0

39 765  
 Syd K2  
 Alle AK986

40 AKJ108  
 Vest KJ42  
 Ingen 83

K75  
 AJ 1032  
 A864 J1075  
 Q5 J432  
 QJ932 A8  
 KQ984  
 Q93  
 107  
 1064

62  
 765 92  
 75 A108  
 AKJ9 Q10765  
 A1098 Q54  
 Q43  
 Q963  
 42  
 KJ73

2S N 110  
 K R H S N  
 N 5 6 5 8 6  
 S : : 4 7 5  
 ØV 8 7 8 5 7

4Rx V 100  
 K R H S N  
 NS 4 4 9 9 6  
 ØV 7 9 4 4 7

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
6 39	3N S +2 H7		660	23,0 -23,0	4 44	2H S +2 RK		170	23,0 -23,0
9 40	3Hx Ø -1 R10		200	21,0 -21,0	2 38	2S N +1 K4		140	4,0 -4,0
13 26	3H V -1 RA		100	15,0 -15,0	7 45	3S N = R5		140	4,0 -4,0
17 12	3H V -1 RA		100	15,0 -15,0	9 48	2S N +1 R5		140	4,0 -4,0
18 32	3H V -1 RA		100	15,0 -15,0	11 39	2S N +1 R5		140	4,0 -4,0
41 48	3H Ø -1 SK		100	15,0 -15,0	12 22	3S N = R5		140	4,0 -4,0
45 37	3H Ø -1 SK		100	15,0 -15,0	13 47	3S N = RQ		140	4,0 -4,0
19 11	2R N = K2		90	9,0 -9,0	15 37	2S N +1 K4		140	4,0 -4,0
34 10	1S S = KQ		80	7,0 -7,0	18 25	3S N = S2		140	4,0 -4,0
16 22	1N V = RA		-90	2,0 -2,0	19 24	3S N = R3		140	4,0 -4,0
29 20	1N V = R7		-90	2,0 -2,0	21 16	2S N +1 R5		140	4,0 -4,0
33 3	1N Ø = S2		-90	2,0 -2,0	26 41	2S N +1 R5		140	4,0 -4,0
38 35	1N V = R6		-90	2,0 -2,0	28 14	2S N +1 K4		140	4,0 -4,0
2 27	2S S -1 HA		-100	-6,0 6,0	29 23	3S N = R5		140	4,0 -4,0
31 1	2S S -1 KQ		-100	-6,0 6,0	31 5	3S N = R5		140	4,0 -4,0
43 24	2S S -1 RQ		-100	-6,0 6,0	32 46	2S N +1 K4		140	4,0 -4,0
46 8	2S S -1 KQ		-100	-6,0 6,0	33 27	3S N = R6		140	4,0 -4,0
23 14	1H V +1 RA		-110	-12,0 12,0	34 42	2S N +1 K4		140	4,0 -4,0
44 47	2H Ø = R7		-110	-12,0 12,0	35 40	3S N = R4		140	4,0 -4,0
7 36	1N V +1 R6		-120	-17,0 17,0	8 20	4R V -1 SA		50	-17,0 17,0
21 15	1N V +1 R6		-120	-17,0 17,0	10 17	4R V -1 SA		50	-17,0 17,0
25 28	1N V +1 R6		-120	-17,0 17,0	36 3	4R V -1 SA		50	-17,0 17,0
42 4	2S S -2 KQ		-200	-21,0 21,0	6 30	3S N -1 R5		-50	-22,0 22,0
30 5	3Hx Ø = R10		-730	-23,0 23,0	43 1	1N S -1 RA		-50	-22,0 22,0

41 J62  
 Nord 753  
 Ø-V QJ2  
 J652  
 K10987 AQ54  
 AKQ62 94  
 5 AK106  
 103 AQ9  
 3  
 J108  
 98743  
 K874

42 AKJ1084  
 Øst 10  
 Alle A97  
 A62  
 --- Q32  
 AKJ75 64  
 J86432 K5  
 105 KQ9873  
 9765  
 Q9832  
 Q10  
 J4

7N Ø -2220  
 K R H S N  
 NS 3 3 0 0 0  
 ØV 10 10 13 13 13

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

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
11 39	4S V +3 H3		-710	22,0 -22,0	18 25	5Rx V -3 H10		800	23,0 -23,0
33 27	4S V +3 H3		-710	22,0 -22,0	6 30	3Sx N = RK		730	20,0 -20,0
4 44	6S V +1 RQ		-1460	13,0 -13,0	43 1	3Sx N = H6		730	20,0 -20,0
8 20	6S V +1 K5		-1460	13,0 -13,0	4 44	4S N = H6		620	15,0 -15,0
13 47	6S V +1 H3		-1460	13,0 -13,0	9 48	4S N = RK		620	15,0 -15,0
15 37	6S Ø +1 R9		-1460	13,0 -13,0	34 42	4S N = KK		620	15,0 -15,0
31 5	6S V +1 S2		-1460	13,0 -13,0	13 47	2Hx V -2 SA		500	11,0 -11,0
34 42	6S V +1 RQ		-1460	13,0 -13,0	7 45	5Rx V -1 H10		200	9,0 -9,0
35 40	6S V +1 H5		-1460	13,0 -13,0	11 39	3S S +1 HA		170	6,0 -6,0
2 38	7S V = S2		-2210	-8,0 8,0	32 46	3S N +1 H10		170	6,0 -6,0
6 30	7S V = K6		-2210	-8,0 8,0	2 38	3S S = HA		140	-1,0 1,0
7 45	7S Ø = R9		-2210	-8,0 8,0	12 22	3S N = H6		140	-1,0 1,0
9 48	7S V = K5		-2210	-8,0 8,0	29 23	3S N = KK		140	-1,0 1,0
10 17	7S V = S2		-2210	-8,0 8,0	31 5	3S N = H6		140	-1,0 1,0
12 22	7S V = S2		-2210	-8,0 8,0	36 3	2S N +1 KK		140	-1,0 1,0
18 25	7S V = S2		-2210	-8,0 8,0	8 20	4S N -1 KK		-100	-12,0 12,0

19 24 7S V = K5	-2210	-8,0	8,0	10 17 4S N -1 HA	-100	-12,0	12,0
21 16 7S V = K5	-2210	-8,0	8,0	21 16 3S N -1 H6	-100	-12,0	12,0
26 41 7S V = S2	-2210	-8,0	8,0	26 41 4S N -1 KK	-100	-12,0	12,0
28 14 7S V = K5	-2210	-8,0	8,0	28 14 4S N -1 KK	-100	-12,0	12,0
29 23 7S V = K5	-2210	-8,0	8,0	35 40 4S S -1 KK	-100	-12,0	12,0
36 3 7S Ø = R9	-2210	-8,0	8,0	19 24 4S S -2 HA	-200	-19,0	19,0
43 1 7S V = S2	-2210	-8,0	8,0	33 27 3N S -6 HA	-600	-21,0	21,0
32 46 7N V = K5	-2220	-23,0	23,0	15 37 6Sx N -3 KK	-800	-23,0	23,0

43 K109  
Syd 62  
Ingen 64  
AK8653  
QJ4 862  
53 AQ97  
K10952 AQ8  
QJ10 972  
A753  
KJ1084  
J73  
4

44 87  
Vest 753  
N-S 108754  
1094  
32 AKQ106  
K109 QJ2  
AKJ 92  
AJ832 Q76  
J954  
A864  
Q63  
K5

2Nx V 100  
K R H S N  
NS 8 5 8 8 6  
Ø 5 7 5 5 7  
V 4 : : : :

6N V -990  
K R H S N  
NS 1 3 2 2 1  
ØV 12 10 11 11 12

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
6 2	3Hx S = SQ		530	23,0 -23,0	14 37	6N V -1 R4		50	22,0 -22,0
44 41	2H S +2 SQ		170	21,0 -21,0	36 45	6K Ø -1 HA		50	22,0 -22,0
8 24	3K N = K2		110	18,0 -18,0	13 48	3N V +1 K10		-430	19,0 -19,0
20 16	3K N = RA		110	18,0 -18,0	3 19	3N V +2 K10		-460	9,0 -9,0
38 21	2Rx V -1 KA		100	15,0 -15,0	4 47	3N V +2 R4		-460	9,0 -9,0
5 27	2K N = S6		90	12,0 -12,0	5 27	3N V +2 R4		-460	9,0 -9,0
39 12	2K N = S8		90	12,0 -12,0	9 43	3N V +2 R4		-460	9,0 -9,0
1 17	2N V -1 H6		50	5,0 -5,0	20 16	3N V +2 R5		-460	9,0 -9,0
3 19	3R V -1 KA		50	5,0 -5,0	28 18	3N V +2 R4		-460	9,0 -9,0
9 43	2R V -1 KA		50	5,0 -5,0	32 25	3N V +2 S8		-460	9,0 -9,0
10 35	3R V -1 KA		50	5,0 -5,0	33 31	3N V +2 S8		-460	9,0 -9,0
14 37	2R V -1 KA		50	5,0 -5,0	39 12	3N V +2 R4		-460	9,0 -9,0
4 47	3K N -1 S2		-50	-10,0 10,0	1 17	3N V +3 H3		-490	-9,0 9,0
7 30	3K N -1 S2		-50	-10,0 10,0	6 2	3N V +3 S8		-490	-9,0 9,0
13 48	3H S -1 KQ		-50	-10,0 10,0	7 30	3N V +3 S8		-490	-9,0 9,0
23 15	3K N -1 HA		-50	-10,0 10,0	8 24	3N V +3 K10		-490	-9,0 9,0
28 18	3K N -1 S2		-50	-10,0 10,0	10 35	3N V +3 R8		-490	-9,0 9,0
32 25	3K N -1 S2		-50	-10,0 10,0	26 22	3N V +3 R5		-490	-9,0 9,0
33 31	2S N -1 S2		-50	-10,0 10,0	38 21	3N V +3 R4		-490	-9,0 9,0
36 45	3K N -1 S2		-50	-10,0 10,0	40 34	3N V +3 R4		-490	-9,0 9,0
40 34	3H S -1 SQ		-50	-10,0 10,0	46 29	3N V +3 R4		-490	-9,0 9,0
46 29	3K N -1 S2		-50	-10,0 10,0	23 15	3N V +4 R4		-520	-20,0 20,0
42 11	3K N -2 S2		-100	-21,0 21,0	42 11	3N V +4 R4		-520	-20,0 20,0
26 22	1N Ø +1 H4		-120	-23,0 23,0	44 41	6N V = R5		-990	-23,0 23,0

45 65  
Nord J64  
Alle AQJ3  
KQ85  
J98 Q1074  
--- K109752  
K1098 654  
J109763 ---  
AK32  
AQ83  
72  
A42

46 Q54  
Øst AK  
Ingen KJ1082  
Q42  
AJ96 1082  
98753 Q1062  
--- 43  
10953 J876  
K73  
J4  
AQ9765  
AK

6N N 1440  
K R H S N  
NS 10 7 10 7 12  
ØV 3 2 3 2 1

6N S 990  
K R H S N  
N 7 12 6 8 12  
S : : : 9 :  
ØV 5 1 6 4 1

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
42 11	6Nx S = KJ		1680	23,0 -23,0	34 11	6Hx V -5 K4		1100	23,0 -23,0
13 48	2Kx V -5 H4		1400	21,0 -21,0	2 30	6N N = S2		990	15,0 -15,0

38 21	3N	N +4	H10	720	19,0	-19,0	6 22	6N	N =	H6	990	15,0	-15,0
1 17	3N	N +3	S10	690	15,0	-15,0	7 31	6N	S =	H9	990	15,0	-15,0
20 16	3N	S +3	KJ	690	15,0	-15,0	18 24	6N	N =	S10	990	15,0	-15,0
36 45	3N	S +3	KJ	690	15,0	-15,0	35 41	6N	N =	K8	990	15,0	-15,0
3 19	3N	N +2	R2	660	3,0	-3,0	37 19	6N	S =	H9	990	15,0	-15,0
5 27	3N	S +2	KJ	660	3,0	-3,0	45 38	6N	S =	H9	990	15,0	-15,0
8 24	3N	S +2	KJ	660	3,0	-3,0	8 16	6R	S =	SA	920	-2,0	2,0
10 35	3N	N +2	S7	660	3,0	-3,0	12 48	6R	S =	SA	920	-2,0	2,0
14 37	3N	S +2	R10	660	3,0	-3,0	13 43	6R	S =	H5	920	-2,0	2,0
23 15	3N	N +2	KJ	660	3,0	-3,0	14 25	6R	S =	H9	920	-2,0	2,0
26 22	3N	N +2	S7	660	3,0	-3,0	20 28	6R	S =	SA	920	-2,0	2,0
28 18	4N	N +1	R4	660	3,0	-3,0	21 4	6R	S =	H9	920	-2,0	2,0
39 12	3N	N +2	S7	660	3,0	-3,0	27 44	6R	S =	SA	920	-2,0	2,0
33 31	3N	N +1	S4	630	-9,0	9,0	29 3	6R	S =	SA	920	-2,0	2,0
40 34	3N	S +1	SJ	630	-9,0	9,0	32 23	6R	S =	SA	920	-2,0	2,0
46 29	3N	N +1	S4	630	-9,0	9,0	36 17	6R	S =	SA	920	-2,0	2,0
44 41	2Sx	V -2	KK	500	-13,0	13,0	1 33	3N	N +3	H2	490	-17,0	17,0
7 30	2H	Ø -4	R7	400	-15,0	15,0	5 47	3N	S +3	H3	490	-17,0	17,0
32 25	1H	Ø -3	SA	300	-17,0	17,0	9 42	3N	S +3	H3	490	-17,0	17,0
4 47	4H	S -1	KJ	-100	-19,0	19,0	39 26	3N	N +3	HQ	490	-17,0	17,0
6 2	6N	S -2	KJ	-200	-22,0	22,0	46 15	3N	S +3	K10	490	-17,0	17,0
9 43	6N	N -2	R6	-200	-22,0	22,0	10 40	7N	N -1	H6	-50	-23,0	23,0

47 K83  
Syd AQ632  
N-S 972  
AJ  
Q92 A107654  
K109 J87  
AKQ853 6  
3 K85  
J  
54  
J104  
Q1097642

48 5  
Vest K2  
Ø-V 943  
AQJ9432  
A1096 K873  
QJ4 A9865  
A85 1076  
K76 5  
QJ42  
1073  
KQJ2  
108

5N V -460  
K R H S N  
NS 8 1 5 1 1  
Ø 5 8 7 9 10  
V : 11 : 11 11

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

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng				
13 43	4R	V -4	KA	200	23,0	-23,0	2 30	3S	Ø -4	R3	400	23,0	-23,0
2 30	4S	Ø -2	H5	100	17,0	-17,0	29 3	3S	V -3	R3	300	20,0	-20,0
8 16	4S	Ø -2	H5	100	17,0	-17,0	36 17	3S	V -3	R3	300	20,0	-20,0
9 42	4S	Ø -2	H5	100	17,0	-17,0	7 31	3S	V -2	R3	200	16,0	-16,0
10 40	4S	Ø -2	H5	100	17,0	-17,0	21 4	3S	V -2	R3	200	16,0	-16,0
39 26	4S	Ø -2	H5	100	17,0	-17,0	5 47	3K	N +2	HA	150	9,0	-9,0
5 47	4S	Ø -1	H5	50	4,0	-4,0	8 16	3K	N +2	S7	150	9,0	-9,0
6 22	4S	Ø -1	H5	50	4,0	-4,0	13 43	3K	N +2	HA	150	9,0	-9,0
7 31	4S	Ø -1	H5	50	4,0	-4,0	14 25	3K	N +2	H5	150	9,0	-9,0
12 48	4S	Ø -1	H5	50	4,0	-4,0	27 44	3K	N +2	HA	150	9,0	-9,0
21 4	3S	Ø -1	H5	50	4,0	-4,0	32 23	3K	N =	S8	110	3,0	-3,0
32 23	4S	V -1	H5	50	4,0	-4,0	12 48	2S	V -1	R9	100	-2,0	2,0
35 41	3S	Ø -1	H5	50	4,0	-4,0	34 11	3S	V -1	R4	100	-2,0	2,0
46 15	4S	V -1	R2	50	4,0	-4,0	37 19	3H	V -1	S5	100	-2,0	2,0
29 3	2S	Ø =	H5	-110	-5,0	5,0	46 15	3N	V -1	KQ	100	-2,0	2,0
18 24	3R	V +1	R2	-130	-7,0	7,0	18 24	4K	N -1	R6	-50	-8,0	8,0
14 25	3S	Ø =	H5	-140	-11,0	11,0	35 41	3N	S -1	S6	-50	-8,0	8,0
27 44	2S	Ø +1	H5	-140	-11,0	11,0	10 40	3N	N -2	S7	-100	-11,0	11,0
34 11	3S	Ø =	H4	-140	-11,0	11,0	45 38	2H	V =	S5	-110	-13,0	13,0
37 19	4S	V =	S2	-420	-16,0	16,0	1 33	3H	V =	S5	-140	-16,0	16,0
45 38	4S	V =	HA	-420	-16,0	16,0	39 26	3H	Ø =	K10	-140	-16,0	16,0
36 17	3N	V +1	H2	-430	-19,0	19,0	9 42	2S	S -3	R8	-150	-19,0	19,0
1 33	4S	V +1	R2	-450	-22,0	22,0	6 22	4S	V =	KA	-620	-21,0	21,0
20 28	4S	V +1	R9	-450	-22,0	22,0	20 28	3Sx	V =	R3	-730	-23,0	23,0

49 KJ1054  
Nord A2  
Ingen AK103  
Q8  
A872 96  
Q1063 J875  
Q9 642  
K65 AJ93  
Q3

50 1062  
Øst 107  
N-S AJ103  
10962  
A97 K83  
AJ54 83  
KQ74 852  
43 AQ875  
QJ54

K94  
J875  
10742KQ962  
96  
KJ

4S N 420

	K	R	H	S	N
NS	7	10	6	10	9
ØV	5	3	7	3	4

2K Ø -90

	K	R	H	S	N
NS	5	5	6	6	6
ØV	8	7	6	6	7

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
33 42	3N S +2	H3	460	23,0 -23,0	38 15	1Hx S +1	K4	360	23,0 -23,0
26 43	3N S +1	H3	430	19,0 -19,0	20 14	2N V -3	H9	150	18,0 -18,0
38 15	3N S +1	RQ	430	19,0 -19,0	32 28	3N V -3	H10	150	18,0 -18,0
48 35	3N S +1	H6	430	19,0 -19,0	33 42	3N V -3	S2	150	18,0 -18,0
3 18	1N N +4	H5	210	15,0 -15,0	47 39	3N V -3	H10	150	18,0 -18,0
10 41	2N N +2	H8	180	12,0 -12,0	22 37	1H S +1	K4	110	13,0 -13,0
20 14	2N N +2	H9	180	12,0 -12,0	8 25	2N V -2	S2	100	7,0 -7,0
9 27	2S N +2	H7	170	5,0 -5,0	16 46	2N V -2	SQ	100	7,0 -7,0
16 46	1S N +3	H2	170	5,0 -5,0	19 1	3N V -2	H10	100	7,0 -7,0
17 45	3S N +1	H2	170	5,0 -5,0	31 34	3N V -2	H10	100	7,0 -7,0
23 2	2S N +2	H8	170	5,0 -5,0	36 30	3N V -2	H10	100	7,0 -7,0
24 29	3S N +1	H7	170	5,0 -5,0	23 2	1N N =	K5	90	1,0 -1,0
5 7	2N S +1	H6	150	-4,0 4,0	6 44	3N V -1	H10	50	-4,0 4,0
19 1	3R N +2	H7	150	-4,0 4,0	12 40	3R V -1	H10	50	-4,0 4,0
31 34	2N S +1	H3	150	-4,0 4,0	26 43	1N Ø -1	S4	50	-4,0 4,0
36 30	2R N +3	R2	150	-4,0 4,0	48 35	2N V -1	H10	50	-4,0 4,0
8 25	2R N +2	R2	130	-13,0 13,0	10 41	2K Ø =	HK	-90	-12,0 12,0
11 4	2R N +2	H7	130	-13,0 13,0	11 4	1N V =	H10	-90	-12,0 12,0
12 40	2R N +2	H7	130	-13,0 13,0	17 45	2K Ø =	R9	-90	-12,0 12,0
22 37	2R S +2	H6	130	-13,0 13,0	24 29	1N V =	H10	-90	-12,0 12,0
47 39	3R N +1	R2	130	-13,0 13,0	9 27	1H S -1	RK	-100	-18,0 18,0
6 44	2R N +1	K3	110	-19,0 19,0	13 21	1N N -1	K5	-100	-18,0 18,0
32 28	2Hx Ø -1	K4	100	-21,0 21,0	5 7	3N V =	H10	-400	-21,0 21,0
13 21	4S N -1	KA	-50	-23,0 23,0	3 18	3Sx N -3	R2	-800	-23,0 23,0

51 10  
Syd AQ87  
Ø-V 10832  
9832Q7 J8542  
106432 KJ5  
KJ5 96  
KQ10 AJ6  
AK963  
9  
AQ74  
75452 J1064  
Vest AK1065  
Alle 8543  
---K3 A9872  
872 4  
Q76 AK109  
107654 KQ2  
Q5  
QJ93  
J2  
AJ983

3Rx S -100

	K	R	H	S	N
N	6	8	5	6	5
S	:	:	6	:	:
ØV	6	4	7	7	8

3H N 140

	K	R	H	S	N
NS	5	4	9	5	6
ØV	8	8	4	8	7

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
5 7	3Hx V -2	S10	500	22,0 -22,0	8 14	3Hx N =	RA	730	22,0 -22,0
33 42	3Hx V -2	S10	500	22,0 -22,0	32 7	3Hx N =	RA	730	22,0 -22,0
6 44	3Hx V -1	S10	200	18,0 -18,0	12 10	5K V -3	HA	300	19,0 -19,0
47 39	3H V -2	S10	200	18,0 -18,0	18 38	4Sx Ø -1	HQ	200	15,0 -15,0
10 41	2R S +1	KK	110	13,0 -13,0	31 41	3Sx Ø -1	HQ	200	15,0 -15,0
20 14	2R N +1	KK	110	13,0 -13,0	46 13	4Sx Ø -1	HQ	200	15,0 -15,0
36 30	2R S +1	H2	110	13,0 -13,0	4 26	2H N +1	RA	140	4,0 -4,0
31 34	3H V -1	S10	100	9,0 -9,0	11 30	3H S =	RA	140	4,0 -4,0
8 25	2R S =	KK	90	-1,0 1,0	21 17	3H N =	SA	140	4,0 -4,0
9 27	2R S =	KK	90	-1,0 1,0	22 45	3H N =	RA	140	4,0 -4,0
11 4	2R S =	KK	90	-1,0 1,0	37 5	3H N =	RA	140	4,0 -4,0
12 40	2R S =	H2	90	-1,0 1,0	39 9	3H N =	RA	140	4,0 -4,0
13 21	1N N =	HJ	90	-1,0 1,0	43 47	3H N =	RA	140	4,0 -4,0
17 45	2R S =	KQ	90	-1,0 1,0	48 27	2H N +1	K3	140	4,0 -4,0
19 1	2R S =	KK	90	-1,0 1,0	35 42	2S Ø -1	HQ	100	-6,0 6,0
23 2	2R S =	KK	90	-1,0 1,0	36 33	3S Ø -1	HQ	100	-6,0 6,0
32 28	2R S =	KK	90	-1,0 1,0	29 2	1S Ø =	HQ	-80	-9,0 9,0
16 46	2R S -1	H2	-50	-14,0 14,0	23 34	4H N -1	RA	-100	-11,0 11,0
24 29	2R S -1	KK	-50	-14,0 14,0	20 25	1S Ø +1	HQ	-110	-13,0 13,0
26 43	2R S -1	KK	-50	-14,0 14,0	40 44	3S Ø =	HQ	-140	-15,0 15,0
48 35	2R S -1	KK	-50	-14,0 14,0	6 1	4Hx N -1	RA	-200	-19,0 19,0
3 18	1N N -2	S2	-100	-21,0 21,0	15 3	4Hx N -1	KK	-200	-19,0 19,0



22 37 1N	N -2 S5	-100	-21,0	21,0	19 16 4Hx	N -1 RA	-200	-19,0	19,0
38 15 1S	N -2 H2	-100	-21,0	21,0	28 24 2K	S -3 SK	-300	-23,0	23,0

53	6	54	K85
Nord	A1086	Øst	3
N-S	AK109743	Ø-V	AKJ107
	9		J1086
A1074	KQ953	32	AQJ96
Q9	K743	A1094	8652
Q6	8	Q62	54
AJ1075	KQ8	A954	32
	J82		1074
	J52		KQJ7
	J52		983
	6432		KQ7

5S Ø -450	3Rx S -100
K R H S N	K R H S N
NS 2 10 6 1 3	N 8 8 5 5 6
ØV 11 3 7 11 5	S 7 : : : :
	ØV 5 5 8 8 7

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
8 14	3S	Ø +2 R3	-200	21,0 -21,0	36 33	2Hx Ø -2 HK	500	23,0 -23,0	
18 38	3S	Ø +2 R2	-200	21,0 -21,0	19 16	3N S = H10	400	21,0 -21,0	
19 16	5Rx	N -1 SK	-200	21,0 -21,0	22 45	2R N +1 R5	110	17,0 -17,0	
4 26	4S	Ø +1 R2	-450	-2,0 2,0	39 9	2R N +1 R5	110	17,0 -17,0	
6 1	4S	Ø +1 RJ	-450	-2,0 2,0	46 13	2R N +1 S6	110	17,0 -17,0	
11 30	4S	Ø +1 R2	-450	-2,0 2,0	11 30	2R N = H5	90	8,0 -8,0	
12 10	4S	Ø +1 H5	-450	-2,0 2,0	21 17	2R N = H3	90	8,0 -8,0	
15 3	4S	Ø +1 RJ	-450	-2,0 2,0	29 2	2R N = R5	90	8,0 -8,0	
20 25	4S	Ø +1 R2	-450	-2,0 2,0	31 41	1N N = SJ	90	8,0 -8,0	
21 17	4S	Ø +1 R2	-450	-2,0 2,0	32 7	2R N = R5	90	8,0 -8,0	
22 45	4S	Ø +1 R2	-450	-2,0 2,0	37 5	1N N = SQ	90	8,0 -8,0	
23 34	4S	Ø +1 R2	-450	-2,0 2,0	4 26	3R N -1 K3	-50	-4,0 4,0	
28 24	4S	Ø +1 RJ	-450	-2,0 2,0	15 3	3N N -1 H6	-50	-4,0 4,0	
29 2	4S	Ø +1 R2	-450	-2,0 2,0	20 25	3R N -1 H5	-50	-4,0 4,0	
31 41	4S	Ø +1 R2	-450	-2,0 2,0	35 42	3R N -1 K7	-50	-4,0 4,0	
32 7	4S	Ø +1 R2	-450	-2,0 2,0	40 44	1N N -1 SJ	-50	-4,0 4,0	
35 42	4S	Ø +1 R2	-450	-2,0 2,0	48 27	2R N -1 R5	-50	-4,0 4,0	
36 33	4S	Ø +1 H2	-450	-2,0 2,0	8 14	3N S -2 S3	-100	-13,0 13,0	
37 5	4S	Ø +1 R2	-450	-2,0 2,0	23 34	3R N -2 K6	-100	-13,0 13,0	
39 9	4S	Ø +1 R2	-450	-2,0 2,0	43 47	2N N -2 K3	-100	-13,0 13,0	
40 44	4S	Ø +1 R2	-450	-2,0 2,0	12 10	3N N -3 H6	-150	-19,0 19,0	
43 47	4S	Ø +1 R2	-450	-2,0 2,0	18 38	3N N -3 H5	-150	-19,0 19,0	
48 27	4S	Ø +1 RA	-450	-2,0 2,0	28 24	3N S -3 H10	-150	-19,0 19,0	
46 13	4S	V +2 K9	-480	-23,0 23,0	6 1	3Nx N -2 K3	-300	-23,0 23,0	

55	J109	56	K432
Syd	AJ6	Vest	Q653
Alle	K982	Ingen	3
	986		AQ82
AQ72	653	875	AQ96
K85	Q3	A94	K102
Q64	A53	AJ52	K1087
1075	KQJ42	J105	K9
	K84		J10
	109742		J87
	J107		Q964
	A3		7643

3N V -600	3N V -400
K R H S N	K R H S N
NS 4 7 7 4 4	NS 5 3 5 3 3
Ø 8 6 5 7 8	ØV 8 10 8 9 9
V 9 : : 9 9	

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
29 25	2Hx	S +1 SA	870	23,0 -23,0	38 8	3N V -2 S3	100	23,0 -23,0	
28 36	2Hx	S = H5	670	21,0 -21,0	10 5	3N Ø -1 K7	50	15,0 -15,0	
44 35	Pass		0	19,0 -19,0	11 41	3N Ø -1 K7	50	15,0 -15,0	
30 48	1N	Ø = H5	-90	17,0 -17,0	14 34	3N V -1 S3	50	15,0 -15,0	
31 16	1S	V +1 SJ	-110	15,0 -15,0	15 7	3N Ø -1 SJ	50	15,0 -15,0	
3 21	1N	Ø +1 H5	-120	10,0 -10,0	17 4	3N Ø -1 K4	50	15,0 -15,0	
17 4	1N	Ø +1 H10	-120	10,0 -10,0	26 6	3N V -1 H3	50	15,0 -15,0	
24 20	1N	Ø +1 H4	-120	10,0 -10,0	40 27	3N Ø -1 K7	50	15,0 -15,0	

42	1	2N	V = H6	-120	10,0	-10,0	28	36	2N	V = K8	-120	6,0	-6,0
37	46	2S	Ø +1 H2	-140	5,0	-5,0	37	46	1N	V +1 S3	-120	6,0	-6,0
2	32	1N	V +2 R9	-150	-4,0	4,0	12	9	3N	Ø = SJ	-400	-3,0	3,0
11	41	2N	V +1 R2	-150	-4,0	4,0	13	45	3N	Ø = K7	-400	-3,0	3,0
12	9	2N	V +1 R8	-150	-4,0	4,0	22	47	3N	Ø = R6	-400	-3,0	3,0
13	45	2N	V +1 R8	-150	-4,0	4,0	24	20	3N	Ø = K3	-400	-3,0	3,0
22	47	2N	Ø +1 H2	-150	-4,0	4,0	30	48	3N	Ø = SJ	-400	-3,0	3,0
33	18	2N	V +1 R9	-150	-4,0	4,0	31	16	3N	Ø = K4	-400	-3,0	3,0
38	8	1N	V +2 R2	-150	-4,0	4,0	42	1	3N	V = H6	-400	-3,0	3,0
43	39	2N	Ø +1 H10	-150	-4,0	4,0	2	32	3N	Ø +1 S10	-430	-13,0	13,0
10	5	3N	V = SJ	-600	-16,0	16,0	29	25	3N	Ø +1 R4	-430	-13,0	13,0
15	7	3N	V = SJ	-600	-16,0	16,0	44	35	3N	V +1 K2	-430	-13,0	13,0
23	19	3N	V = SJ	-600	-16,0	16,0	3	21	3N	Ø +2 K4	-460	-19,0	19,0
26	6	3N	V = SJ	-600	-16,0	16,0	23	19	3N	Ø +2 SJ	-460	-19,0	19,0
14	34	3N	V +1 SJ	-630	-22,0	22,0	43	39	3N	Ø +2 SJ	-460	-19,0	19,0
40	27	3N	V +1 R8	-630	-22,0	22,0	33	18	2Hx	N -3 R8	-500	-23,0	23,0

57 A9  
Nord KQ932  
Ø-V KJ3  
A87

1042 KQ63  
A108 65  
A107 8652  
KQ104 J92  
J875  
J74  
Q94  
653

58 972  
Øst 10973  
Alle 1032  
K42

AK10 J643  
Q852 KJ6  
A84 Q9  
987 A1053  
Q85  
A4  
KJ765  
QJ6

2H N 110  
K R H S N  
NS 5 6 8 6 6  
ØV 7 7 5 7 5

3N Ø -600  
K R H S N  
N 3 6 4 3 4  
S 4 : : 4 :  
Ø 9 7 9 9 9  
V 8 6 8 : 8

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng				
12	9	1N	N +3 SK	180	23,0	-23,0	1	44	3N	Ø -2 KQ	200	23,0	-23,0
30	48	2H	N +2 SK	170	21,0	-21,0	18	21	3H	V -1 R2	100	19,0	-19,0
10	5	1N	N +1 R6	120	14,0	-14,0	23	37	3N	V -1 R10	100	19,0	-19,0
14	34	1N	N +1 R2	120	14,0	-14,0	25	15	3N	V -1 R2	100	19,0	-19,0
23	19	1N	N +1 R2	120	14,0	-14,0	22	4	1N	S = H5	90	15,0	-15,0
24	20	1N	N +1 R6	120	14,0	-14,0	32	24	1R	S -1 SA	-100	13,0	-13,0
40	27	1N	N +1 R8	120	14,0	-14,0	29	33	2S	Ø = KQ	-110	11,0	-11,0
44	35	1N	N +1 R6	120	14,0	-14,0	5	42	1S	Ø +2 HA	-140	0,0	0,0
11	41	2H	N = R8	110	2,0	-2,0	8	2	2S	Ø +1 KQ	-140	0,0	0,0
13	45	2H	N = SQ	110	2,0	-2,0	9	17	2S	Ø +1 KQ	-140	0,0	0,0
17	4	2H	N = SK	110	2,0	-2,0	20	38	2H	Ø +1 R5	-140	0,0	0,0
22	47	1H	N +1 H6	110	2,0	-2,0	27	30	2S	Ø +1 HA	-140	0,0	0,0
26	6	2H	N = SK	110	2,0	-2,0	35	47	2S	Ø +1 HA	-140	0,0	0,0
29	25	2H	N = SK	110	2,0	-2,0	36	19	1S	Ø +2 KQ	-140	0,0	0,0
15	7	2S	V -1 HK	100	-6,0	6,0	39	41	1S	Ø +2 R2	-140	0,0	0,0
42	1	2S	Ø -1 HJ	100	-6,0	6,0	45	48	1S	Ø +2 KJ	-140	0,0	0,0
37	46	1N	N = S4	90	-10,0	10,0	46	34	2S	Ø +1 KQ	-140	0,0	0,0
38	8	1N	N = SK	90	-10,0	10,0	6	10	2N	Ø +1 R5	-150	-11,0	11,0
2	32	3H	N -1 R4	-50	-17,0	17,0	7	26	1S	Ø +3 HA	-170	-16,0	16,0
3	21	1N	N -1 S3	-50	-17,0	17,0	13	11	2S	Ø +2 R5	-170	-16,0	16,0
28	36	2N	N -1 SK	-50	-17,0	17,0	40	16	2S	Ø +2 HA	-170	-16,0	16,0
31	16	1N	S -1 S3	-50	-17,0	17,0	43	12	2S	Ø +2 HA	-170	-16,0	16,0
33	18	1N	N -1 S6	-50	-17,0	17,0	14	31	3N	Ø = KQ	-600	-21,0	21,0
43	39	1S	Ø = HJ	-80	-23,0	23,0	28	3	4H	Ø = R3	-620	-23,0	23,0

59 Q654  
Syd KQ  
Ingen AKQ2  
1072  
KJ98 A73  
J872 10965  
754 108  
J3 A654  
102  
A43  
J963  
KQ98

60 A73  
Vest Q106  
N-S 10976  
Q42  
KJ2 Q104  
K842 AJ53  
KQ85 AJ2  
A6 953  
9865  
97  
43  
KJ1087

3N S 400  
K R H S N

5H V -450  
K R H S N

NS 9 10 7 8 9  
 ØV 4 3 6 5 4

NS 6 2 2 4 2  
 ØV 7 10 11 9 9

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
45 48	3N	N +2 H5	460	23,0 -23,0	5 42	4H	V = K2	-420	23,0 -23,0
6 10	3N	N +1 H10	430	14,0 -14,0	9 17	3N	V +1 R10	-430	19,0 -19,0
8 2	3N	N +1 H10	430	14,0 -14,0	13 11	3N	V +1 R10	-430	19,0 -19,0
13 11	3N	N +1 H6	430	14,0 -14,0	36 19	3N	V +1 R7	-430	19,0 -19,0
14 31	3N	N +1 H6	430	14,0 -14,0	1 44	4H	Ø +1 S4	-450	8,0 -8,0
22 4	3N	S +1 H7	430	14,0 -14,0	6 10	4H	V +1 K2	-450	8,0 -8,0
23 37	3N	N +1 K5	430	14,0 -14,0	7 26	4H	V +1 K2	-450	8,0 -8,0
27 30	3N	N +1 H6	430	14,0 -14,0	18 21	4H	V +1 K2	-450	8,0 -8,0
39 41	3N	N +1 H10	430	14,0 -14,0	29 33	4H	V +1 K2	-450	8,0 -8,0
1 44	3N	N = K2	400	-2,0 2,0	35 47	4H	V +1 R10	-450	8,0 -8,0
5 42	3N	N = K5	400	-2,0 2,0	39 41	4H	V +1 R10	-450	8,0 -8,0
7 26	3N	N = K5	400	-2,0 2,0	45 48	4H	V +1 K2	-450	8,0 -8,0
18 21	3N	N = H10	400	-2,0 2,0	8 2	3N	V +2 R10	-460	-12,0 12,0
28 3	3N	N = H10	400	-2,0 2,0	14 31	3N	V +2 R7	-460	-12,0 12,0
32 24	3N	N = H5	400	-2,0 2,0	20 38	3N	V +2 R10	-460	-12,0 12,0
35 47	3N	N = H10	400	-2,0 2,0	22 4	3N	V +2 R10	-460	-12,0 12,0
36 19	3N	N = H6	400	-2,0 2,0	23 37	3N	V +2 R10	-460	-12,0 12,0
9 17	3N	N -1 K5	-50	-17,0 17,0	25 15	3N	V +2 R7	-460	-12,0 12,0
20 38	3N	N -1 H6	-50	-17,0 17,0	27 30	3N	V +2 R10	-460	-12,0 12,0
25 15	3N	N -1 H2	-50	-17,0 17,0	28 3	3N	V +2 R10	-460	-12,0 12,0
29 33	3N	N -1 H3	-50	-17,0 17,0	32 24	3N	V +2 R10	-460	-12,0 12,0
40 16	3N	N -1 H10	-50	-17,0 17,0	40 16	3N	V +2 R7	-460	-12,0 12,0
43 12	3N	N -1 K5	-50	-17,0 17,0	43 12	3N	V +2 R6	-460	-12,0 12,0
46 34	3N	N -1 K4	-50	-17,0 17,0	46 34	3N	V +2 R7	-460	-12,0 12,0

61 109  
 Nord AQ105  
 Alle J62  
 Q1043  
 K8742 AQJ3  
 76 842  
 A75 K10943  
 965 J  
 65  
 KJ93  
 Q8  
 AK872

62 ---  
 Øst KJ10  
 Ingen A10  
 Q10876542  
 109754 AQJ863  
 852 Q73  
 KQ2 J963  
 AK ---  
 K2  
 A964  
 8754  
 J93

3S Ø -140  
 K R H S N  
 NS 9 4 9 4 6  
 ØV 4 9 3 9 4

4K S 130  
 K R H S N  
 N 10 5 7 5 5  
 S : : : 3 :  
 ØV 3 8 6 8 7

Par	Kontr	Ut	Resultat	Poeng	Par	Kontr	Ut	Resultat	Poeng
6 47	4H	N = KJ	620	22,0 -22,0	4 27	5Kx	N = SA	550	23,0 -23,0
44 5	4H	N = KJ	620	22,0 -22,0	9 41	6Sx	Ø -3 HA	500	21,0 -21,0
2 25	4Sx	Ø -1 K4	200	19,0 -19,0	10 13	6Sx	Ø -2 K3	300	17,0 -17,0
9 41	2H	N +2 KJ	170	14,0 -14,0	23 42	5Sx	Ø -2 HA	300	17,0 -17,0
12 35	3H	S +1 S2	170	14,0 -14,0	33 20	5Sx	Ø -2 HA	300	17,0 -17,0
18 37	3H	S +1 RA	170	14,0 -14,0	1 26	5Sx	Ø -1 K6	100	9,0 -9,0
23 42	2H	S +2 RA	170	14,0 -14,0	16 48	5Sx	Ø -1 K3	100	9,0 -9,0
36 24	3K	S +1 R5	130	9,0 -9,0	19 32	5S	Ø -2 HA	100	9,0 -9,0
14 7	4S	V -1 K4	100	4,0 -4,0	38 29	5Sx	Ø -1 K3	100	9,0 -9,0
28 46	4S	V -1 K4	100	4,0 -4,0	45 43	5Sx	Ø -1 K2	100	9,0 -9,0
39 30	4S	Ø -1 KA	100	4,0 -4,0	2 25	5S	V -1 K3	50	-5,0 5,0
40 11	4S	V -1 K4	100	4,0 -4,0	8 21	5S	Ø -1 K3	50	-5,0 5,0
45 43	3R	Ø = KK	-110	-1,0 1,0	12 35	5S	Ø -1 K3	50	-5,0 5,0
1 26	3S	V = K3	-140	-10,0 10,0	14 7	4S	Ø -1 HA	50	-5,0 5,0
4 27	2S	V +1 K4	-140	-10,0 10,0	15 34	5S	Ø -1 H6	50	-5,0 5,0
8 21	3S	V = K4	-140	-10,0 10,0	22 31	5S	Ø -1 KJ	50	-5,0 5,0
16 48	3S	V = K4	-140	-10,0 10,0	28 46	5S	Ø -1 K3	50	-5,0 5,0
17 3	2S	V +1 K4	-140	-10,0 10,0	36 24	5S	Ø -1 K3	50	-5,0 5,0
22 31	3S	V = HA	-140	-10,0 10,0	39 30	5S	Ø -1 K3	50	-5,0 5,0
33 20	3S	V = HA	-140	-10,0 10,0	6 47	5Kx	N -1 SA	-100	-17,0 17,0
38 29	2S	V +1 S10	-140	-10,0 10,0	17 3	5Kx	N -1 SA	-100	-17,0 17,0
10 13	3Sx	V = K4	-730	-21,0 21,0	18 37	5Kx	N -1 SA	-100	-17,0 17,0
15 34	3Sx	V = K4	-730	-21,0 21,0	40 11	4S	Ø = K3	-420	-21,0 21,0
19 32	3Sx	Ø = KK	-730	-21,0 21,0	44 5	4S	Ø +1 K9	-450	-23,0 23,0

Syd Q9762  
 N-S Q1074  
 A10  
 4 AKJ73  
 853 J10  
 AJ9632 K5  
 J72 KQ63  
 109865  
 AK4  
 8  
 9854

2S V -110

	K	R	H	S	N
NS	5	4	7	5	6
ØV	8	8	6	8	7

Par	Kontr	Ut	Resultat	Poeng
9 41	3S	Ø -3 HA	150	20,0 -20,0
23 42	5R	V -3 H2	150	20,0 -20,0
28 46	3N	V -3 H2	150	20,0 -20,0
38 29	3N	V -3 H2	150	20,0 -20,0
1 26	4Rx	V -1 SQ	100	9,0 -9,0
6 47	3K	Ø -2 HK	100	9,0 -9,0
16 48	2S	Ø -2 HA	100	9,0 -9,0
17 3	3N	Ø -2 S10	100	9,0 -9,0
18 37	3N	Ø -2 HA	100	9,0 -9,0
22 31	3N	Ø -2 HA	100	9,0 -9,0
44 5	3N	Ø -2 HA	100	9,0 -9,0
2 25	3R	V -1 H2	50	-10,0 10,0
4 27	2S	Ø -1 HA	50	-10,0 10,0
8 21	2S	Ø -1 HA	50	-10,0 10,0
10 13	3R	V -1 H2	50	-10,0 10,0
12 35	3R	V -1 H2	50	-10,0 10,0
14 7	3R	V -1 H2	50	-10,0 10,0
15 34	3R	V -1 H2	50	-10,0 10,0
19 32	3R	V -1 H2	50	-10,0 10,0
36 24	3S	Ø -1 HA	50	-10,0 10,0
39 30	2S	Ø -1 HA	50	-10,0 10,0
40 11	3R	V -1 H2	50	-10,0 10,0
45 43	2R	V -1 H2	50	-10,0 10,0
33 20	3H	N -1 SA	-100	-23,0 23,0

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

[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.