

**2022-05-07 Rognantturneringen**[Spillstensiler](#) [PBN](#) [Mer informasjon](#)

6 bord, 12 par. Antall spill: 55. Middels+/- gir minst 60 / eksakt 50 / maks 40 %. Kvalitetsberegning.

Plass	Par	Poeng	%	Kvalitet	Navn	MNR	Klubb
1	1	41,6	57,6		Norman Birkelund - Roger Fagerdal	25272 13230	Mo BK
2	4	34,2	56,2		Leif Karlsen - Per Atle Strand Skalmerås	28647 28768	Rognan BK
3	6	25,8	54,7		Martinus Birkelund - Lars Tore Hatten	22197 33052	Mo BK - Korgen BK
4	11	12,0	52,2	2	Espen Larsen - Jon Helge Johansen	11157 11580	Fauske BK - Rognan BK
5	12	12,0	52,2	0	Helge Stanghelle - Gerd Marit Harding	5782 7179	Mo BK
6	2	6,4	51,2		Arnfinn Johansen - Frank Bogen	5946 11107	Rognan BK - Mo BK
7	3	2,8	50,5		Børge Antonsen - John Antonsen	24897 26622	Rognan BK
8	7	-1,0	49,8		Kåre Pettersen - Idar Lyngen	28901 10089	Fauske BK - Hjerter Fire
9	5	-16,8	46,9		Håvard Moe - Markus Hansen Moe	24358 44558	Sandnessjøen BK
10	8	-36,0	43,5		Torstein Kofoed - Magne Thomassen	7986 9014	Fauske BK
11	9	-37,2	43,2		Steinar Maarnes - Truls Paulsen	38488 31128	Rognan BK
12	10	-38,8	42,9		Øyvind Tvedt - Bjørg Heidi Hanssen	14593 19778	Fauske BK

1	Q532	2	AQ92
Nord	Q104	Øst	Q6
Ingen	J942	N-S	K1086
	A4		K92
K1074	AJ	J8643	---
K5	98763	74	A108
KQ1073	A85	A74	J52
J8	Q32	AJ6	Q1087543
	986		K1075
	AJ2		KJ9532
	6		Q93
	K109765		---

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
6 5	3N Ø -3	150	4,8 -4,8	6 5	5Kx Ø -2	300	4,8 -4,8
1 2	4H Ø -1	50	0,0 0,0	7 8	3K Ø -1	50	1,2 -1,2
3 4	2N Ø -1	50	0,0 0,0	9 10	3K Ø -1	50	1,2 -1,2
7 8	3R V -1	50	0,0 0,0	1 2	3K Ø +1	-130	-3,6 3,6
9 10	3R V =	-110	-4,8 4,8	3 4	3K Ø +1	-130	-3,6 3,6
12 11		M=/M+	0,0 1,0	12 11		M=/M+	0,0 1,0

3	A976	4	AQ10963
Syd	KQ10	Vest	2
Ø-V	A5	Alle	63
	10654		KQ64
QJ1052	K4	8	52
A94	J653	105	AQJ973
K4	Q109732	AKQ982	J4
KJ2	7	A1083	J97
	83		KJ74
	872		K864
	J86		1075
	AQ983		52

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
9 10	1S V +1	-110	4,8 -4,8	1 2	4R Ø -2	200	4,8 -4,8
1 2	1N Ø +1	-120	-1,2 1,2	3 4	3S N =	140	2,4 -2,4
3 4	1N Ø +1	-120	-1,2 1,2	6 5	4R V -1	100	0,0 0,0
6 5	1N Ø +1	-120	-1,2 1,2	7 8	4Sx N -1	-200	-2,4 2,4
7 8	1N Ø +1	-120	-1,2 1,2	9 10	4H Ø +1	-650	-4,8 4,8
12 11		M=/M+	0,0 1,0	12 11		M=/M+	0,0 1,0

5	Q2	6	984
Nord	J8543	Øst	542
N-S	Q983	Ø-V	A73
	52		K742
9753	KJ	KJ2	AQ10
K72	AQ6	9873	AQJ106
KJ	10764	109842	QJ

Q983	K1076			6		853	
	A10864					7653	
	109					K	
	A52					K65	
	AJ4					AQJ109	
Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
6 5	2K 0 =	-90	2,4 -2,4	7 12	5H 0 -2	200	5,0 -5,0
7 8	1N 0 =	-90	2,4 -2,4	1 4	4K S -1	-50	1,0 -1,0
9 10	2K 0 =	-90	2,4 -2,4	2 6	4K S -1	-50	1,0 -1,0
1 2	2K 0 +1	-110	-2,4 2,4	8 3	4K N -1	-50	1,0 -1,0
3 4	1N V +1	-120	-4,8 4,8	5 10	3H 0 =	-140	-4,0 4,0
12 11		M=/M+	0,0 1,0	11 9	3H 0 =	-140	-4,0 4,0

7	A42			8	J2		
Syd	Q97			Vest	AKQ104		
Alle	QJ763			Ingen	1095		
	73				832		
Q7	9653			3	AKQ1054		
1063	54			765	98		
9854	AK10			QJ62	743		
AK98	Q1042			AQJ107	65		
	KJ108				9876		
	AKJ82				J32		
	2				AK8		
	J65				K94		
Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
11 9	2H S +2	170	5,0 -5,0	1 4	3H N -1	-50	5,0 -5,0
1 4	2H S +1	140	0,0 0,0	5 10	3H N -2	-100	2,0 -2,0
2 6	2H S +1	140	0,0 0,0	8 3	3H N -2	-100	2,0 -2,0
5 10	2H S +1	140	0,0 0,0	2 6	3S 0 =	-140	-2,0 2,0
8 3	2H S +1	140	0,0 0,0	11 9	3S 0 =	-140	-2,0 2,0
7 12	4H S -1	-100	-5,0 5,0	7 12	3S 0 +1	-170	-5,0 5,0

9	J9			10	A107543		
Nord	QJ872			0st	754		
0-V	10753			Alle	4		
	105				QJ5		
Q743	K82			---	KQJ		
K63	5			QJ92	K8		
A4	KQJ92			AJ982	Q1065		
Q764	KJ83			10742	K863		
	A1065				9862		
	A1094				A1063		
	86				K73		
	A92				A9		
Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
11 9	5Kx 0 -2	500	5,0 -5,0	7 12	4R 0 -1	100	5,0 -5,0
5 10	3N V -2	200	3,0 -3,0	2 6	3R V +1	-130	2,0 -2,0
7 12	3S V -1	100	1,0 -1,0	5 10	4R V =	-130	2,0 -2,0
2 6	3K 0 =	-110	-1,0 1,0	11 9	2N 0 +1	-150	-1,0 1,0
1 4	3K 0 +1	-130	-3,0 3,0	8 3	5R V =	-600	-3,0 3,0
8 3	3K V +3	-170	-5,0 5,0	1 4	3N 0 +1	-630	-5,0 5,0

11	KQ			12	A853		
Syd	94			Vest	K84		
Ingen	AQJ			N-S	652		
	QJ10432				J84		
J54	3			Q6	KJ10742		
J853	A10762			AQJ1072	---		
K107	865432			K104	QJ98		
965	8			A6	1052		
	A1098762				9		
	KQ				9653		
	9				A73		
	AK7				KQ973		
Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
1 6	6S S +1	1010	3,0 -3,0	4 8	3N V -2	100	5,0 -5,0
3 12	6S S +1	1010	3,0 -3,0	10 2	3H V -1	50	3,0 -3,0
5 11	6S S +1	1010	3,0 -3,0	1 6	3H V =	-140	1,0 -1,0

9	7	4S	S +3	510	-2,0	2,0	9	7	2S	Ø +2	-170	-1,0	1,0
10	2	4S	S +3	510	-2,0	2,0	3	12	2S	Ø +3	-200	-3,0	3,0
4	8	4S	S +2	480	-5,0	5,0	5	11	4S	Ø +1	-450	-5,0	5,0

13	1097432						14	10876					
Nord	A97						Øst	102					
Alle	10						Ingen	KJ54					
	AJ4							A106					
5		J86					KQ9		J54				
KQ42		J865					AK96		74				
QJ95		874					A10		9763				
10932		876					QJ82		9754				
	AKQ							A32					
	103							QJ853					
	AK632							Q82					
	KQ5							K3					

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng				
5	11	7S N =	2210	5,0	-5,0	3	12	1N S +1	120	5,0	-5,0
3	12	6S N +1	1460	2,0	-2,0	1	6	1Nx V -1	100	3,0	-3,0
4	8	6S N +1	1460	2,0	-2,0	9	7	1N S =	90	1,0	-1,0
10	2	6N S =	1440	-1,0	1,0	4	8	1N V -1	50	-1,0	1,0
1	6	4S N +3	710	-4,0	4,0	5	11	1N S -1	-50	-3,0	3,0
9	7	4S S +3	710	-4,0	4,0	10	2	3K Ø =	-110	-5,0	5,0

15	AJ1082						16	A52					
Syd	AK5						Vest	K732					
N-S	43						Ø-V	KJ7					
	943							876					
654		Q9					J4		Q73				
J104		Q876					965		QJ10				
K7		A986					Q963		84				
A10876		K52					AQ94		KJ1052				
	K73							K10986					
	932							A84					
	QJ1052							A1052					
	QJ							3					

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng				
4	8	3S N -1	-100	4,0	-4,0	6	10	4S N +1	450	5,0	-5,0
9	7	3S N -1	-100	4,0	-4,0	2	11	2S S +2	170	2,0	-2,0
5	11	3K V =	-110	1,0	-1,0	3	9	2S S +2	170	2,0	-2,0
1	6	3S N -2	-200	-3,0	3,0	12	4	2S S +1	140	-1,0	1,0
3	12	3S N -2	-200	-3,0	3,0	7	5	2S S =	110	-3,0	3,0
10	2	2S N -2	-200	-3,0	3,0	1	8	4S S -1	-50	-5,0	5,0

17	---						18	A42					
Nord	AQJ9862						Øst	J109					
Ingen	QJ1042						N-S	AK1076					
	K							QJ					
AQJ4		76532					J53		KQ6				
K73		54					854		A7632				
73		A					J92		Q43				
Q1074		J8532					A432		85				
	K1098							10987					
	10							KQ					
	K9865							85					
	A96							K10976					

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng				
1	8	6R N =	920	4,0	-4,0	1	8	3S N =	140	5,0	-5,0
3	9	6R S =	920	4,0	-4,0	3	9	3H Ø -2	100	2,0	-2,0
7	5	5Hx N =	650	1,0	-1,0	6	10	2H Ø -2	100	2,0	-2,0
2	11	4H N +1	450	-2,0	2,0	2	11	2H Ø -1	50	-1,0	1,0
6	10	4H N +1	450	-2,0	2,0	7	5	3R N -1	-100	-4,0	4,0
12	4	5R N +1	420	-5,0	5,0	12	4	3R N -1	-100	-4,0	4,0

19	97						20	KJ9					
Syd	QJ85						Vest	K874					
Ø-V	1095						Alle	KQ2					
	9764							K53					

AK3	108654	106	AQ852
732	K104	Q2	J953
AKQ732	86	AJ953	64
3	J52	Q964	107
	QJ2		743
	A96		A106
	J4		1087
	AKQ108		AJ82

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
12 4	4R V -2	200	5,0 -5,0	7 5	2Sx Ø -3	800	5,0 -5,0
1 8	3K S -1	-50	3,0 -3,0	3 9	2N N =	120	3,0 -3,0
3 9	2R V +2	-130	1,0 -1,0	2 11	2N N -1	-100	1,0 -1,0
2 11	3S V =	-140	-1,0 1,0	12 4	3N N -2	-200	-1,0 1,0
6 10	4Kx S -2	-300	-4,0 4,0	6 10	4H N -3	-300	-3,0 3,0
7 5	1Nx S -2	-300	-4,0 4,0	1 8	3N N -4	-400	-5,0 5,0

21	---	22	Q6
Nord	K854	Øst	AQ986
N-S	KJ9863	Ø-V	K104
	J76		Q96
J987654	KQ2	A4	J98732
J72	A1096	K1054	J
A7	54	852	AJ6
K	10432	A1072	843
	A103		K105
	Q3		732
	Q102		Q973
	AQ985		KJ5

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
8 12	4R N =	130	5,0 -5,0	8 12	3H N =	140	5,0 -5,0
2 7	5Rx N -1	-200	3,0 -3,0	1 10	2H N =	110	2,0 -2,0
5 3	3N S -3	-300	1,0 -1,0	5 3	2H N =	110	2,0 -2,0
11 6	3N S -4	-400	-1,0 1,0	4 9	4H N -1	-50	-2,0 2,0
1 10	3Sx V =	-530	-3,0 3,0	11 6	3R S -1	-50	-2,0 2,0
4 9	3Sx V +1	-630	-5,0 5,0	2 7	2S Ø =	-110	-5,0 5,0

23	A9752	24	KQ53
Syd	105	Vest	Q963
Alle	QJ63	Ingen	J109
	K5		65
6	J1084	A82	J1064
AQJ96	K3	852	K
A842	K105	A72	8654
1083	AJ74	QJ107	A842
	KQ3		97
	8742		AJ1074
	97		KQ3
	Q962		K93

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
8 12	4H V -2	200	5,0 -5,0	1 10	2H S +3	200	5,0 -5,0
2 7	2N Ø +2	-180	3,0 -3,0	2 7	2H S +2	170	-1,0 1,0
5 3	2S N -3	-300	1,0 -1,0	4 9	3H S +1	170	-1,0 1,0
1 10	3N Ø =	-600	-3,0 3,0	5 3	2H S +2	170	-1,0 1,0
4 9	3N Ø =	-600	-3,0 3,0	8 12	2H S +2	170	-1,0 1,0
11 6	3N Ø =	-600	-3,0 3,0	11 6	2H S +2	170	-1,0 1,0

25	J107	26	A6
Nord	J1086	Øst	J1094
Ø-V	K82	Alle	QJ7
	1094		KJ93
K962	---	KQ75	J982
A93	752	KQ876532	A
Q10	AJ543	A	K106
QJ85	A7632	---	86542
	AQ8543		1043
	KQ4		---
	976		985432
	K		AQ107

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
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4	9	2N	V	-1	100	5,0	-5,0	4	5	6S	V	-1	100	5,0	-5,0	
5	3	2S	S	-1		-50	3,0	-3,0	1	12	5H	V	=	-650	-1,0	1,0
2	7	2Sx	S	-1		-100	1,0	-1,0	3	2	4H	V	+1	-650	-1,0	1,0
1	10	3S	S	-3		-150	-1,0	1,0	6	7	4H	V	+1	-650	-1,0	1,0
11	6	4K	V	+2		-170	-3,0	3,0	9	8	4H	V	+1	-650	-1,0	1,0
8	12	3N	Ø	=		-600	-5,0	5,0	10	11	4H	V	+1	-650	-1,0	1,0

27	J104	28	J863
Syd	A7	Vest	10865
Ingen	9754	N-S	K73
	Q642		76
AQ62	875	AK102	Q754
K9862	104	K4	AQ
---	AKQJ8	AQ4	J862
A983	KJ5	K1092	J84
	K93		9
	QJ53		J9732
	10632		1095
	107		AQ53

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng						
1	12	4H	Ø =	-420	5,0	-5,0	10	11	4S	Ø -1	50	5,0	-5,0
3	2	3N	V +1	-430	2,0	-2,0	1	12	4S	V =	-420	-1,0	1,0
6	7	3N	V +1	-430	2,0	-2,0	3	2	4S	V =	-420	-1,0	1,0
4	5	3N	Ø +2	-460	-3,0	3,0	4	5	4S	Ø =	-420	-1,0	1,0
9	8	3N	Ø +2	-460	-3,0	3,0	6	7	4S	Ø =	-420	-1,0	1,0
10	11	3N	V +2	-460	-3,0	3,0	9	8	4S	Ø =	-420	-1,0	1,0

29	KQ843	30	QJ74
Nord	K93	Øst	AKQ4
Alle	K8	Ingen	762
	A108		105
95	J762	9	AK10652
1082	AQJ54	1062	J8
97643	J	J983	AQ5
932	KQ4	A9872	63
	A10		83
	76		9753
	AQ1052		K104
	J765		KQJ4

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng						
10	11	3N	N +3	690	5,0	-5,0	9	8	3H	S =	140	5,0	-5,0
4	5	3N	N +2	660	3,0	-3,0	3	2	2S	Ø -1	50	3,0	-3,0
9	8	4S	N +1	650	1,0	-1,0	6	7	3H	S -1	-50	1,0	-1,0
3	2	4S	N =	620	-1,0	1,0	1	12	1S	Ø =	-80	-1,0	1,0
1	12	3N	N =	600	-4,0	4,0	4	5	4H	N -2	-100	-3,0	3,0
6	7	3N	N =	600	-4,0	4,0	10	11	3R	Ø =	-110	-5,0	5,0

31	Q10876	32	J
Syd	3	Vest	KJ9752
N-S	AQ95	Ø-V	QJ74
	852		A5
J4	932	K92	A1075
AQ8	976	1063	Q
K8642	J107	1096	AK
A73	KQ109	8763	KQ10942
	AK5		Q8643
	KJ10542		A84
	3		8532
	J64		J

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng						
12	9	4Rx	V -3	500	5,0	-5,0	1	11	3H	N +1	170	4,0	-4,0
7	10	3S	N +1	170	3,0	-3,0	7	10	3H	N +1	170	4,0	-4,0
8	5	2S	N +1	140	1,0	-1,0	12	9	3H	N =	140	1,0	-1,0
1	11	3K	Ø -2	100	-1,0	1,0	2	4	5Hx	N -1	-100	-1,0	1,0
2	4	1N	V -1	50	-3,0	3,0	8	5	4K	Ø =	-130	-3,0	3,0
6	3	4S	N -1	-100	-5,0	5,0	6	3	4K	Ø +1	-150	-5,0	5,0

33 7

34 J1086

Nord	A5	Øst	95
Ingen	AK109843	N-S	AKJ8
	Q63		K96
Q954	J10632	974	AK3
Q872	K106	KJ108	AQ62
J75	6	92	Q763
A4	J1098	AJ53	102
	AK8		Q52
	J943		743
	Q2		1054
	K752		Q874

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
7 10	3N S +3	490	5,0 -5,0	2 4	4H Ø -1	50	5,0 -5,0
1 11	3N S +2	460	0,0 0,0	1 11	4H Ø =	-420	-1,0 1,0
6 3	3N S +2	460	0,0 0,0	6 3	4H Ø =	-420	-1,0 1,0
8 5	3N S +2	460	0,0 0,0	7 10	4H Ø =	-420	-1,0 1,0
12 9	3N N +2	460	0,0 0,0	8 5	4H Ø =	-420	-1,0 1,0
2 4	5R N +1	420	-5,0 5,0	12 9	4H Ø =	-420	-1,0 1,0

35	KJ9	36	AQ
Syd	K53	Vest	AKJ108532
Ø-V	A432	Alle	A9
	J63		6
4	A10732	6542	93
QJ92	A10	76	94
QJ1075	K986	105	KQJ72
K42	A7	Q9852	K1074
	Q865		KJ1087
	8764		Q
	---		8643
	Q10985		AJ3

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
7 10	2K S -1	-50	5,0 -5,0	11 7	7N N =	2220	5,0 -5,0
6 3	3R Ø +2	-150	2,0 -2,0	1 9	6H N +1	1460	2,0 -2,0
12 9	1N V +2	-150	2,0 -2,0	5 12	6H N +1	1460	2,0 -2,0
8 5	1Nx N -2	-300	-1,0 1,0	4 6	4H S +3	710	-3,0 3,0
1 11	3N Ø =	-600	-4,0 4,0	8 2	4H N +3	710	-3,0 3,0
2 4	3N Ø =	-600	-4,0 4,0	10 3	4H N +3	710	-3,0 3,0

37	AQ1043	38	95
Nord	Q732	Øst	Q109
N-S	KQ9	Ø-V	AJ52
	8		J1054
9876	J	1082	AJ63
K96	J1054	8542	KJ
54	AJ1082	10987	K64
A973	1052	AK	Q762
	K52		KQ74
	A8		A763
	763		Q3
	KQJ64		983

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
1 9	5S N =	650	4,0 -4,0	1 9	1N N =	90	3,0 -3,0
8 2	4S N +1	650	4,0 -4,0	4 6	1N N =	90	3,0 -3,0
4 6	4S N =	620	-1,0 1,0	11 7	1N N =	90	3,0 -3,0
5 12	4S N =	620	-1,0 1,0	8 2	1N N -1	-50	-2,0 2,0
11 7	4S N =	620	-1,0 1,0	10 3	1N N -1	-50	-2,0 2,0
10 3	4S N -1	-100	-5,0 5,0	5 12	3H N -3	-150	-5,0 5,0

39	K7	40	108764
Syd	Q109	Vest	K73
Alle	A832	Ingen	103
	A763		A32
Q	J5432	AKQJ32	9
762	KJ8543	10	J862
J76	54	986	QJ54
KQJ1054	---	Q85	KJ96
	A10986		5
	A		AQ954
	KQ109		AK72

982

1074

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
10 3	3N N +2	660	5,0 -5,0	1 9	3H S +1	170	4,0 -4,0
4 6	3N S +1	630	3,0 -3,0	11 7	3H S +1	170	4,0 -4,0
1 9	5R S =	600	1,0 -1,0	8 2	2S V -1	50	1,0 -1,0
8 2	3K V -3	300	-1,0 1,0	5 12	2S V =	-110	-2,0 2,0
11 7	4S S -1	-100	-3,0 3,0	10 3	2S V =	-110	-2,0 2,0
5 12	5R S -2	-200	-5,0 5,0	4 6	2S V +1	-140	-5,0 5,0

41 A964  
Nord AQJ105  
Ø-V A8  
32

42 J86  
Øst J108764  
Alle QJ10  
6

753 K10  
--- K9873  
KJ6532 94  
A974 Q1065

72 543  
Q532 K9  
9874 K63  
K95 AQJ107

QJ82  
642  
Q107  
KJ8

AKQ109  
A  
A52  
8432

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
10 4	4S S =	420	5,0 -5,0	6 8	4S S +2	680	5,0 -5,0
6 8	2H N =	110	3,0 -3,0	1 7	4S S +1	650	2,0 -2,0
12 2	3H S -1	-50	1,0 -1,0	12 2	4S S +1	650	2,0 -2,0
1 7	4H N -2	-100	-2,0 2,0	3 11	2S S +3	200	-2,0 2,0
3 11	4H N -2	-100	-2,0 2,0	9 5	2S S +3	200	-2,0 2,0
9 5	4Hx N -2	-300	-5,0 5,0	10 4	2S S +2	170	-5,0 5,0

43 A3  
Syd 1092  
Ingen K8743  
AJ7

44 QJ3  
Vest J1053  
N-S AQJ98  
4

96 K874  
QJ85 AK43  
AQ105 J9  
Q84 K106

10854 K6  
Q6 9742  
75 K32  
KQ986 AJ102

QJ1052  
76  
62  
9532

A972  
AK8  
1064  
753

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
1 7	2H V +2	-170	4,0 -4,0	9 5	4Kx V -2	300	5,0 -5,0
6 8	2H V +2	-170	4,0 -4,0	6 8	3R N +3	170	3,0 -3,0
10 4	3N V =	-400	1,0 -1,0	1 7	3R N =	110	-1,0 1,0
3 11	4H Ø =	-420	-2,0 2,0	3 11	3R N =	110	-1,0 1,0
12 2	4H Ø =	-420	-2,0 2,0	12 2	3R N =	110	-1,0 1,0
9 5	3N Ø +1	-430	-5,0 5,0	10 4	2N S -1	-100	-5,0 5,0

45 K92  
Nord AK6  
Alle 8753  
K32

46 2  
Øst A54  
Ingen A852  
AQ973

QJ4 10653  
J73 84  
KQ AJ10  
Q9875 AJ106

AJ103 K87  
108 KQJ932  
QJ104 96  
865 J2

A87  
Q10952  
9642  
4

Q9654  
76  
K73  
K104

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
6 8	2Hx S =	670	5,0 -5,0	12 6	3K S =	110	5,0 -5,0
1 7	2H S +1	140	3,0 -3,0	1 5	3H Ø -1	50	3,0 -3,0
10 4	2R N =	90	1,0 -1,0	7 3	4K N -1	-50	-1,0 1,0
3 11	3H S -1	-100	-2,0 2,0	8 10	4K N -1	-50	-1,0 1,0
12 2	2H S -1	-100	-2,0 2,0	11 4	3N N -1	-50	-1,0 1,0
9 5	3K V =	-110	-5,0 5,0	2 9	3H Ø =	-140	-5,0 5,0

47 5  
Syd 7  
N-S AKJ9632  
AK107

K843 QJ962  
A96 J10853  
Q10875 ---  
2 J84  
A107  
KQ42  
4  
Q9653

48 K5  
Vest KJ642  
Ø-V J10873  
7

A3 QJ1092  
Q109 A73  
AKQ2 954  
AQ109 K8  
8764  
85  
6  
J65432

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
7 3	3N S +1	630	5,0 -5,0	1 5	6N V -1	100	4,0 -4,0
1 5	6K S -2	-200	0,0 0,0	12 6	6S V -1	100	4,0 -4,0
2 9	6K S -2	-200	0,0 0,0	8 10	3N V +2	-660	1,0 -1,0
8 10	6R N -2	-200	0,0 0,0	2 9	3N V +3	-690	-3,0 3,0
12 6	6Rx S -1	-200	0,0 0,0	7 3	3N V +3	-690	-3,0 3,0
11 4	6Rx N -2	-500	-5,0 5,0	11 4	3N V +3	-690	-3,0 3,0

49 AK85  
Nord K974  
Ingen A108  
106

9742 ---  
AQ83 52  
KQ75 J6432  
4 AKJ852  
QJ1063  
J106  
9  
Q973

50 KJ54  
Øst 1054  
N-S J74  
AKQ

A82 Q93  
KQ6 J9  
2 Q10963  
965432 J87  
1076  
A8732  
AK85  
10

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
1 5	5Rx V -5	1100	5,0 -5,0	1 5	3N N +1	630	2,0 -2,0
2 9	3Kx Ø -3	500	3,0 -3,0	7 3	3N N +1	630	2,0 -2,0
12 6	3K Ø -2	100	1,0 -1,0	8 10	3N N +1	630	2,0 -2,0
11 4	5Sx S -1	-100	-1,0 1,0	11 4	3N N +1	630	2,0 -2,0
7 3	3K Ø =	-110	-3,0 3,0	2 9	4H S =	620	-3,0 3,0
8 10	4R V +1	-150	-5,0 5,0	12 6	3N N =	600	-5,0 5,0

51 A7  
Syd J865  
Ø-V KQ97  
J65

Q5 J62  
A109743 KQ  
1052 AJ64  
AQ K1043  
K109843  
2  
83  
9872

52 AJ107  
Vest AK8  
Alle A53  
KQ5

K86542 Q9  
6 Q543  
Q1086 KJ7  
102 A763  
3  
J10972  
942  
J984

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
11 8	3N Ø =	-600	5,0 -5,0	1 3	4H N =	620	5,0 -5,0
1 3	4H V =	-620	0,0 0,0	11 8	3H N =	140	3,0 -3,0
4 7	4H Ø =	-620	0,0 0,0	4 7	3N N -1	-100	-1,0 1,0
9 6	4H V =	-620	0,0 0,0	9 6	3N N -1	-100	-1,0 1,0
10 12	4H V =	-620	0,0 0,0	10 12	5H S -1	-100	-1,0 1,0
5 2	4Hx V +1	-990	-5,0 5,0	5 2	3N N -2	-200	-5,0 5,0

53 A105  
Nord A32  
N-S 10982  
Q92

743 KQJ986  
J10 7  
KJ53 Q64  
AJ74 1085

54 AQ92  
Øst 10  
Ø-V K1087  
J942

K8 107653  
Q84 AJ9765  
AQJ952 4  
A7 3



2  
KQ98654  
A7  
K63

J4  
K32  
63  
KQ10865

Par	Kontr	Resultat	Poeng	Par	Kontr	Resultat	Poeng
1 3	5H S =	650	4,0 -4,0	1 3	3R V =	-110	5,0 -5,0
4 7	5H S =	650	4,0 -4,0	5 2	3H V +1	-170	3,0 -3,0
9 6	4H S =	620	0,0 0,0	4 7	5Kx S -2	-300	0,0 0,0
11 8	4H S =	620	0,0 0,0	9 6	5Kx S -2	-300	0,0 0,0
5 2	4Sx Ø -2	300	-4,0 4,0	10 12	4H Ø +1	-650	-4,0 4,0
10 12	5Sx Ø -2	300	-4,0 4,0	11 8	4H Ø +1	-650	-4,0 4,0

55 QJ6  
Syd 6  
Alle 10754  
AJ1042

54 AK82  
QJ8753 K1094  
A2 KQJ  
973 K5  
10973  
A2  
9863  
Q86

Par	Kontr	Resultat	Poeng
1 3	4H V +1	-650	0,0 0,0
4 7	4H Ø +1	-650	0,0 0,0
5 2	4H Ø +1	-650	0,0 0,0
9 6	4H V +1	-650	0,0 0,0
10 12	4H V +1	-650	0,0 0,0
11 8	4H Ø +1	-650	0,0 0,0

[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.