



Scottish Bridge Union

Thea Teale Bronze Pairs 14Nov2020

Results for #92480 Pairs SBU Thea Teale Bronze Pairs

Rank	Pair No.	Players	Score (%)
1	1	Anne Brown & Doris Campbell	63.85
2	2	Iain McLaren & Allan Ainslie	63.47
3	3	Norma Findlay & David Deans	62.21
4	4	Alison Holwill & Mary Davidson	60.80
5	5	Yuen Man Rowbottom & Simon Rowbottom	60.51
6	6	Graham Dempsey & Alison Littleboy	60.12
7	7	Julia Campbell & Robert Hickling	60.07
8	8	Charles Fogelman & David Edelman	58.41
9	9	Angie1000 & Robert Gatliff	57.72
10	10	Marjory Gracie & Jane Frier	57.70
11	11	Marina Evans & Robert Waugh	57.34
12	12	Dave Walder & Phil Trussell	57.32
13	13	Sheenagh Young & Linda Grieve	57.22
14	14	Maurice Franceschi & Janet Unsworth	57.11
15	15	Les McConachie & Howard Greenwell	55.99
15	16	Agnes Lamont & Margaret Little	55.99
17	17	Marian Walmsley & Margaret Sinclair	55.90
18	18	Chris Smith & Sheilagh Smith	55.65
19	19	Alan Young & Adrian Robinson	55.61
20	20	Sarah Davidson & Peter Calder	55.39
21	21	Fiona McElhinney & Nicola Dean	55.32
22	22	Katharine Bailey & Mandy Douglas	55.28
23	23	Billy Wallace & Douglas Woodburn	55.07
24	24	Marilyn Moore & Gordon Moore	54.50
25	25	Liz Young & Rhona Goff	54.29
26	26	Jim Williams & Denis Howell	54.10
27	27	Anthony Reed-Jones & Jill Connor	53.93
28	28	Sheila Templeton & Roland Bradbury	53.47
29	29	Marc Shearer & Michele Grainger	53.33
30	30	Catriona Marshall & Jim Marshall	53.12
31	31	Lorraine Robb & Tom Robertson	52.56
32	32	Kate Stewart G13 & Alan Stewart	52.34
33	33	Ian Foster & Robin MacPherson	52.08
34	34	Doreen Hollywood & Anne Murdoch	51.97
35	35	Anne Monaghan & Brian Monaghan	51.96
36	36	Helen Noble & Stewart Green	51.95
37	37	Pamela Owen & Bryn Owen	51.85
38	38	Juliet Vivers & Debbie Butler	51.45

39	39	Olivia Birch & Catherine Lapi	51.31
39	40	Joyce Shannon & Malcolm Shannon	51.31
41	41	Mary Mackenzie & Anne Hood	51.23
42	42	Helen Todd & Nan McKay	50.81
43	43	Cathy Cursiter & Maggie Dunbar	50.46
44	44	Mike Hammett & Nanna Cartwright	49.95
45	45	Rosemary Hartill & Christine McLaren	49.81
46	46	Christine Baillie & Ruth Scullion	49.69
47	47	Helen Lodge & Jan Dargue	49.30
48	48	Pat Lawson & John Pottinger	49.27
49	49	Julie Choudhury & Linda Sime	49.05
50	50	Hazel Rutherford & David Wilbraham	49.02
51	51	Gill Clarke & Mike Scully	48.86
52	52	Steve Terry & Gill Terry	48.69
53	53	John Warner & Jonathan Geale	48.67
54	54	Denis Higginbotham & Steven Henderson	48.44
55	55	Linda Conway & Valerie Lacey	48.16
56	56	Colin McArthur & Daniele Lapi	48.03
57	57	Sheila McLuckie & Joe McLuckie	47.76
58	58	Ian McLean & Roy Heanes	47.73
59	59	Pam Martis & Susan Gilchrist	47.71
60	60	Marion Mead & Nigel Marlow	47.40
61	61	Roger Rist & Ross Angus	47.34
62	62	Ailsa Malcolm & Gillian Simpson	47.10
62	63	Sylvia Daly & Isabella Dovaston	47.10
64	64	Margaret Pollock & Judy Pearson	46.97
65	65	Denise Pickles & Linda Thom	46.82
66	66	Thora Walker & Dorothy Weir	46.71
67	67	Vince Elliott & Gordon Milne	46.70
68	68	Marilyn McDonagh & Judith Smeaton	46.56
69	69	Fiona Martin & Sarah Gunn	46.42
70	70	Richard Sparrow & Peter Yacoubian	46.22
71	71	Linda Young & Fiona Jeffrey	45.98
72	72	Alan Roberts & Andy Younger	45.81
73	73	Ian Somerville & Barbara Somerville	45.79
74	74	Patrick Tyler & Eman Clayburn	45.34
75	75	Priscilla Collier & Derek Brown	45.26
76	76	Roselyn Bygate & Janis Hughes	45.13
77	77	Fiona Davies & Norma Kerr	45.11
78	78	Mary Stewart & Norman Stewart	44.82
79	79	Keith Clark & Ishbel Clark	44.18
80	80	Suzanne Egerton & Ank Carins	44.16
81	81	Carolyn Girvan & Joyce Clemie	43.97
82	82	Susan Geddes & Harry Archibald	43.84
83	83	Penny Malik & Margaret Hutchison	43.66
84	84	Paul Thomson & Anne Lee	43.22
85	85	Dinah Scott & Cath Stephen	43.12
86	86	Lesley Kydd & Tom Allison	43.07
87	87	Eileen Dwyer & Philippa Tyler	41.69
88	88	Kathryn Cons & Betsy Stirling	41.58

89	89	Maggie Davidson & Ann Jagger	41.26
90	90	Katie Wolfson & Edna Paterson	39.65
91	91	Steven Hall & Fiona Hall	39.39
92	92	Susan Campbell & Angela Ford	38.06
93	93	Toni Lock & Janet Morrison	34.33
94	94	Sandy Forbes & Alice Cowieson	34.03

Bronze Pairs 2020-21

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Board 1 None Vul Dealer N								Board 2 NS Vul Dealer E								Board 3 EW Vul Dealer S											
Optimum: EW 4Sx; +100:				♠A9 ♥A53 ♦JT963 ♣AKQ				Optimum: NS 5D NS 5C; +600:				♠854 ♥4 ♦AQJT8 ♣QJT7				Optimum: NS 3Hx NS 3Dx; -100:				♠6 ♥532 ♦QJ63 ♣AT973							
♠K87642 ♥JT982 ♦84 ♣				♠QJ5 ♥K ♦A52 ♣T98653				♠QT96 ♥AJ763 ♦94 ♣92				♠J732 ♥QT92 ♦K7 ♣K54				♠QJ52 ♥K4 ♦T52 ♣J854				♠AK84 ♥Q96 ♦K98 ♣KQ2							
18 4 HCP 10 8				♠T3 ♥Q764 ♦KQ7 ♣J742				10 7 HCP 9 14				♠AK ♥K85 ♦6532 ♣A863				7 7 HCP 17 9				♠T973 ♥AJT87 ♦A74 ♣6				N ♠ ♥ ♦ ♣ N - - 2 2 - S - - 2 2 - E - 2 - - 1 W - 2 - - 1			
NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	
2	22	3N+2	N	9C	460		76	16	2	22	3D+2	N	TH	150		60	32	1	18	2N-1	E	8H	100		57	35	
3	32	4Sx-1	W	AH	100		32	60	3	32	3N	S	6S	600		83	9	3	78	3S	W	3H		140	15	77	
4	90	3N+2	N	TC	460		76	16	4	90	1N+1	S	3H	120		32	60	4	53	2S-1	E	6C	100		57	35	
6	26	4Sx-1	W	AC	100		32	60	6	26	3D+2	N	2S	150		60	32	5	77	3H+2	S	QS	200		85	7	
10	7	3N+2	N	TC	460		76	16	10	7	3N-1	S	6H		100	13	79	7	88	3S	E	AH		140	15	77	
11	70	3N+1	N	TC	430		55	37	11	70	1N+3	S	6S	180		74	18	10	21	2N-1	E	JH	100		57	35	
12	52	2N+2	N	TC	180		43	49	12	52	3H	W	TC		140	3	89	11	59	3S-1	E	6C	100		57	35	
13	57	3N+2	N	TC	460		76	16	13	57	1N+1	S	6H	120		32	60	12	58	1N+2	E	JH		150	1	91	
14	68	3N+2	N	TC	460		76	16	14	68	3N+2	S	7H	660		90	2	14	73	3S	E	6C		140	15	77	
15	81	3N+1	N	5S	430		55	37	15	81	4Hx-4	E	2D	800		92	0	17	46	4S-1	E	6C	100		57	35	
16	74	3N-2	N	QS		100	15	77	16	74	3D+2	N	QH	150		60	32	19	57	3S-1	E	6C	100		57	35	
17	31	5D-1	N	QS		50	25	67	17	31	4D+1	N	QH	150		60	32	20	81	4S-1	E	6C	100		57	35	
21	88	3N+2	N	TC	460		76	16	21	88	1N+2	S	6H	150		60	32	23	13	2S	E	6C		110	38	54	
23	19	4H-2	S	8D		100	15	77	23	19	1N+3	S	QS	180		74	18	31	8	2H	N	KS	110		73	19	
30	27	4Hx-2	S	8D		300	2	90	30	27	3N-1	S	6H		100	13	79	32	72	3S	W	3H		140	15	77	
33	55	3N+2	N	TC	460		76	16	33	55	1N+1	S	6H	120		32	60	33	44	3S-2	E	6C	200		85	7	
34	64	3D+2	N	QS	150		39	53	34	64	3D+1	N	2H	130		46	46	36	2	2N	E	3S		120	30	62	
36	39	4Sx-1	W	AC	100		32	60	36	39	3N	S	AH	600		83	9	37	29	3S-1	E	6C	100		57	35	
38	29	3N-2	N	QS		100	15	77	38	29	1N+1	S	6H	120		32	60	39	22	3N-1	E	AD	100		57	35	
40	91	3N+1	N	6C	430		55	37	40	91	1N+1	S	6H	120		32	60	42	75	4S-2	E	6C	200		85	7	
42	69	4Hx-2	S	4S		300	2	90	42	69	4H-1	E	6D	50		20	72	43	25	4S-2	E	6C	200		85	7	
44	35	3N+1	N	QS	430		55	37	44	35	1N+1	S	6H	120		32	60	45	47	3H	S	QS	140		77	15	
45	43	4H-2	S	8D		100	15	77	45	43	3D+2	N	2H	150		60	32	48	60	1S+1	E	6C		110	38	54	
46	8	3N+3	N	TC	490		91	1	46	8	3D+2	N	2H	150		60	32	49	34	1N+1	E	8H		120	30	62	
47	25	4Hx-2	S	2S		300	2	90	47	25	3N-1	S	6H		100	13	79	50	89	2H+1	S	2S	140		77	15	
48	85	5D-1	N	QS		50	25	67	48	85	1N+4	S	6H	210		78	14	51	6	3S	E	6C		140	15	77	
49	83	2N+3	N	6C	210		46	46	49	83	3N+1	S	6H	630		88	4	52	24	2S	E	6C		110	38	54	
50	5	3S+1	W	AC		170	6	86	50	5	3H-3	W	QC	150		60	32	55	35	4S-1	E	6C	100		57	35	
51	92	3N+2	N	TC	460		76	16	51	92	5D	N	2H	600		83	9	56	91	2S-1	E	6C	100		57	35	
53	9	3D+1	N	QS	130		36	56	53	9	4D	S	6S	130		46	46	61	27	2S	E	6C		110	38	54	
58	24	3N+1	N	TC	430		55	37	58	24	1N+1	S	3H	120		32	60	66	30	3S	E	AH		140	15	77	
59	54	3N+2	N	TC	460		76	16	59	54	5D	S	9C	600		83	9	67	15	2S	E	6C		110	38	54	
60	28	4D+1	N	KH	150		39	53	60	28	1N+1	S	6H	120		32	60	68	65	3N-3	E	JH	300		92	0	
62	71	3N-2	N	QS		100	15	77	62	71	1N+1	S	6H	120		32	60	69	41	3S-1	W	5H	100		57	35	
63	18	3N+2	N	TC	460		76	16	63	18	3H	W	AD		140	3	89	70	54	2N	E	JH		120	30	62	

66	61	3N+1	N	TC	430		55	37	66	61	1N+1	S	6H	120		32	60	76	40	3S-1	E	6C	100		57	35
67	20	3N+1	S	6S	430		55	37	67	20	3D+2	N	2H	150		60	32	79	94	3S	W	3H		140	15	77
73	65	3N+2	N	TC	460		76	16	73	65	1N+3	S	TS	180		74	18	80	63	3S	E	6C		140	15	77
75	41	3N+1	S	JH	430		55	37	75	41	4D+1	N	2S	150		60	32	82	16	3S	E	AH		140	15	77
76	56	2N-1	N	QS		50	25	67	76	56	2H	E	AS		110	6	86	83	64	4S-2	E	6C	200		85	7
79	72	3N+2	N	TC	460		76	16	79	72	3N-1	S	6H		100	13	79	84	62	3S	E	6C		140	15	77
80	1	2S+1	W	AC		140	8	84	80	1	2H-2	S	6S		200	0	92	85	28	2H	S	4C	110		73	19
82	93	2N+2	N	5S	180		43	49	82	93	3N-1	S	6H		100	13	79	86	71	3S-1	E	7S	100		57	35
84	86	3N-1	N	QS		50	25	67	84	86	3D+2	N	2S	150		60	32	87	38	2N+1	E	8H		150	1	91
87	37	3N+3	N	3C	490		91	1	87	37	1N+1	S	6H	120		32	60	90	9	4S-2	E	AD	200		85	7
89	77	3N+2	N	6C	460		76	16	89	77	4C	S	AH	130		46	46	92	26	2S+1	E	6C		140	15	77
94	78	3H-2	S	6S		100	15	77	94	78	3N-1	S	6H		100	13	79	93	74	2S+1	E	6C		140	15	77

Board 4 All Vul Dealer W

Optimum: ♠AJ95432
♥
NS 5S; +650: ♦AT82
♣Q6

♠
♥AKQJ42
♦Q74
♣K732

♠KT76
♥653
♦53
♣J985

N ♠ ♥ ♦ ♣
11 HCP 4
15
10
♠Q8
♥T987
♦KJ96
♣AT4
N 5 - 3 -
S 5 - 3 -
E - - 2 - 1
W - - 3 - 2

Board 5 NS Vul Dealer N

Optimum: ♠85
♥AKJ98742
EW 4S+1;
-450: ♦A5
♣6

♠AK4
♥T5
♦98
♣AKT532

12 HCP 8
14
6
♠962
♥Q6
♦JT76
♣QJ87

♠QJT73
♥3
♦KQ432
♣94

N ♠ ♥ ♦ ♣
N - - 3 - -
S - - 3 - -
E - 5 - 3 4
W - 5 - 3 4

Board 6 EW Vul Dealer E

Optimum: ♠T6
♥8732
EW 1N+1;
-120: ♦872
♣J872

♠Q4
♥AQT965
♦53
♣T93

1 HCP 15
16
♠AJ953
♥KJ4
♦AT96
♣K

♠K872
♥
♦KQJ4
♣AQ654

N ♠ ♥ ♦ ♣
N - - - -
S - - - -
E 2 2 2 2 3
W 2 2 2 2 3

NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP
1	18	4S	N	6H	620		76	16	1	20	4H	N	KD	620		84	8	1	20	3H-1	W	TS	100		39	53
3	78	4H-1	W	QC	100		22	70	2	94	4S-1	E	QH	50		54	38	2	94	4H-3	W	TS	300		84	8
4	53	4S	N	5D	620		76	16	5	93	3H+2	N	4C	200		73	19	5	93	3N-2	E	9D	200		65	27
5	77	3S+1	N	5H	170		47	45	8	89	4H-1	N	KD		100	37	55	8	89	3N-3	E	TD	300		84	8
7	88	4S	N	5H	620		76	16	12	37	3H+1	N	3D	170		70	22	12	37	3H-3	W	TS	300		84	8
10	21	4S-1	N	5H		100	14	78	15	34	4H-1	N	KD		100	37	55	15	34	3N-3	E	5S	300		84	8
11	59	4C-2	W	AS	200		59	33	17	52	4H	N	QS	620		84	8	17	52	3C-1	E	4H	100		39	53
12	58	4S	N	6H	620		76	16	18	81	6S-3	E	QH	150		67	25	18	81	3N-2	E	6D	200		65	27
14	73	4S	N	5H	620		76	16	19	61	5C-2	W	AH	100		60	32	19	61	5C-3	E	AS	300		84	8
17	46	3S+1	N	6H	170		47	45	22	59	4H-1	N	9C		100	37	55	22	59	3C-2	E	AS	200		65	27
19	57	3S+1	N	6H	170		47	45	25	16	4H-1	N	QS		100	37	55	25	16	3N-2	E	5S	200		65	27
20	81	4S	N	6H	620		76	16	28	9	4H+1	N	KD	650		92	0	28	9	2C	E	AD		90	22	70
23	13	4H	W	QC		620	0	92	30	53	2H+1	N	3H	140		64	28	30	53	3S-1	S	3D		50	24	68
31	8	4S	N	5H	620		76	16	31	50	5H-2	N	9C		200	15	77	31	50	3N-2	E	5S	200		65	27
32	72	4S	N	3H	620		76	16	33	14	5Sx-1	E	QH	100		60	32	33	14	3C	E	5S		110	17	75
33	44	4D-2	S	AH		200	4	88	36	54	4H-1	N	QS		100	37	55	36	54	3C-1	E	4H	100		39	53
36	2	2S	N	5H	110		26	66	38	35	4S-1	E	QH	50		54	38	38	35	3N-2	E	TD	200		65	27
37	29	3S	N	5H	140		32	60	39	11	4S	W	AH		420	6	86	39	11	3N-2	E	4H	200		65	27
39	22	4Sx	N	5H	790		92	0	40	63	4H-1	N	QS		100	37	55	40	63	3N-5	E	5S	500		92	0
42	75	4H-1	W	QC	100		22	70	41	6	4S	E	QH		420	6	86	41	6	2S-3	S	5D		150	5	87
43	25	5S-1	N	5H		100	14	78	42	83	4H	N	4C	620		84	8	42	83	3N-3	E	5S	300		84	8
45	47	4S	N	6H	620		76	16	43	82	4H	N	KD	620		84	8	43	82	3H-1	W	TS	100		39	53
48	60	3S+1	N	6H	170		47	45	44	73	5Sx-2	E	QH	300		76	16	44	73	2N+1	E	AS		150	5	87
49	34	4S+1	N	6H	650		89	3	45	10	5H-2	N	QS		200	15	77	45	10	3N-1	E	5S	100		39	53
50	89	4Hx-2	W	AS	500		64	28	46	24	4H-1	N	7S		100	37	55	46	24	2C+1	E	AS		110	17	75
51	6	2S+2	N	5H	170		47	45	47	21	4H	N	QS	620		84	8	47	21	2N-1	E	5S	100		39	53
52	24	4H-1	W	AS	100		22	70	48	86	5C-3	W	AD	150		67	25	48	86	3C-1	E	AS	100		39	53
55	35	3S+1	N	3H	170		47	45	56	23	5S-2	E	QH	100		60	32	56	23	3N-1	E	5S	100		39	53
56	91	2S+2	N	3H	170		47	45	57	27	5H-2	N	KD		200	15	77	57	27	4C-1	E	AD	100		39	53
61	27	2S+2	N	5H	170		47	45	58	29	4S	E	QH		420	6	86	58	29	2N+1	E	TD		150	5	87
66	30	2S+3	N	3H	200		59	33	60	71	4H-1	N	QS		100	37	55	60	71	3C-1	E	5S	100		39	53
67	15	4S-2	N	5H		200	4	88	62	88	5H-2	N	QS		200	15	77	62	88	4C-2	E	4H	200		65	27
68	65	4S	N	6H	620		76	16	65	26	4H-1	N	9C		100	37	55	65	26	2N+1	E	5S		150	5	87
69	41	3S	N	5H	140		32	60	66	4	3S	E	QH		140	22	70	66	4	3C-1	E	AS	100		39	53
70	54	2S+1	N	5H	140		32	60	67	49	3H+2	N	KD	200		73	19	67	49	2N	E	5S		120	12	80
76	40	5S-1	N	3H		100	14	78	68	92	4H	N	QS	620		84	8	68	92	3N	E	5S		600	0	92
79	94	3S	N	6H	140		32	60	69	51	4H-1	N	KD		100	37	55	69	51	3N-1	E	5S	100		39	53
80	63	4S+1	N	3H	650		89	3	72	3	4S+1	E	QH		450	2	90	72	3	3N-2	E	5S	200		65	27
82	16	2S+2	N	3H	170		47	45	75	64	5Hx-2	N	QS		500	0	92	75	64	3C+1	E	4H		130	10	82
83	64	4S	N	5H	620		76	16	76	80	4H-1	N	QS		100	37	55	76	80	3C	E	AD		110	17	75
84	62	3S-1	N	5H		100	14	78	77	74	4H-1	N	9C		100	37	55	77	74	3N-3	W	7D	300		84	8
85	28	3H	W	QC		140	8	84	78	32	5H-2	N	QS		200	15	77	78	32	3N-2	E	5S	200		65	27
86	71	2S+2	N	5H	170		47	45	79	70	4H-1	N	QS		100	37	55	79	70	2H-1	W	7D	100		39	53
87	38	2S+1	N	6H	140		32	60	84	7	5H-2	N	QS		200	15	77	84	7	3H-1	E	4H	100		39	53
90	9	3D-2	S	KH		200	4	88	85	90	4H	N	9C	620		84	8	85	90	3H-2	W	TS	200		65	27
92	26	5H-3	W	AS	300		62	30	87	55	4S-1	E	QH	50		54	38	87	55	3N-2	E	5S	200		65	27
93	74	3S-1	N	6H		100	14	78	91	13	4H-1	N	KD		100	37	55	91	13	3C	E	AS		110	17	75

Board 7 All Vul Dealer S

Optimum: ♠984
EW 3H; -140: ♥KQ
♦AQT42
♣A97

♠3
♥A86532
♦85
♣KQT4

♠KT72
♥J74
♦KJ76
♣J5

15
9 HCP 9
7
♠AQJ65
♥T9
♦93
♣8632

N ♠ ♥ ♦ ♣
N 2 2 - 1 2
S 2 2 - 1 2
E - - 3 - -
W - - 3 - -

Board 8 None Vul Dealer W

Optimum: ♠A974
NS 4N; +430: ♥Q54
♦Q943
♣AJ

♠T83
♥6
♦AT76
♣Q5432

13
6 HCP 8
13
♠Q2
♥AKT983
♦J85
♣K7

♠KJ65
♥J72
♦K2
♣T986

N ♠ ♥ ♦ ♣
N 4 1 4 2 -
S 4 1 4 2 -
E - - - - 2
W - - - - 1

Board 9 EW Vul Dealer N

Optimum: ♠AK94
NS 4S; +420: ♥632
♦83
♣J532

♠QJ
♥KQT85
♦K62
♣KT9

8
14 HCP 8
10
♠T532
♥9
♦A75
♣AQ876

♠876
♥AJ74
♦QJT94
♣4

N ♠ ♥ ♦ ♣
N - 4 - - 4
S - 4 - - 4
E - - 3 1 -
W - - 3 1 -

NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP
4	30	3D-1	N	4H		100	49	43	4	30	4H	N	TC	420		41	51	2	79	1N-1	W	2C	100		63	29
5	58	2S	S	8D	110		82	10	5	58	4H	S	8S	420		41	51	3	88	4H-2	W	AS	200		88	4
9	27	3S	S	KC	140		91	1	9	27	4H+1	N	TC	450		83	9	5	4	4H-1	W	AS	100		63	29
10	47	3H-1	W	8S	100		71	21	10	47	4H	S	5C	420		41	51	6	80	3H	W	AS		140	22	70
11	3	3S-1	S	KC		100	49	43	11	3	4H	N	KD	420		41	51	7	40	4H-1	W	KS	100		63	29
12	48	2H-1	W	4D	100		71	21	12	48	4H+1	S	3C	450		83	9	10	42	2H+1	W	AS		140	22	70
14	26	2S	N	4H	110		82	10	14	26	4H	S	3C	420		41	51	11	24	4H-1	W	KS	100		63	29
17	15	4H-1	W	8S	100		71	21	17	15	4H	N	9C	420		41	51	13	82	4S+1	N	4H	450		92	0
18	40	2S-1	S	AH		100	49	43	18	40	4H+1	N	KD	450		83	9	16	48	1N-1	W	2C	100		63	29
19	41	3D-2	N	4H		200	12	80	19	41	4H-1	S	8S		50	5	87	20	65	2H+1	W	AS		140	22	70
21	45	2H+1	W	8S		140	29	63	21	45	4H	N	9C	420		41	51	21	67	2H+1	W	AS		140	22	70
22	70	3S-1	S	KC		100	49	43	22	70	4H	S	6H	420		41	51	23	75	1N+1	W	2H		120	41	51
24	88	2N-1	N	4H		100	49	43	24	88	4H	N	5S	420		41	51	25	86	2S+1	N	4C	140		82	10
28	57	3D-3	N	JH		300	3	89	28	57	4H	S	2C	420		41	51	27	53	2H+1	W	AS		140	22	70
33	65	3N-4	N	JH		400	0	92	33	65	4H	N	TC	420		41	51	29	41	3H	W	AS		140	22	70
35	87	1N-1	N	2S		100	49	43	35	87	4H	N	TC	420		41	51	32	22	2H+1	W	AS		140	22	70
37	86	2S	S	KC	110		82	10	37	86	4H+1	S	3C	450		83	9	34	57	1N-1	W	AS	100		63	29
39	72	2N-2	N	JH		200	12	80	39	72	4H	N	TC	420		41	51	35	50	1N+1	W	4S		120	41	51
42	91	2S	S	AH	110		82	10	42	91	4H+1	N	2H	450		83	9	36	78	1N-1	W	AS	100		63	29
44	84	3N-1	N	JC		100	49	43	44	84	3H+2	N	5S	200		12	80	38	31	5C-2	S	KH		100	46	46
46	62	2S+1	S	AH	140		91	1	46	62	4H+1	S	3C	450		83	9	44	81	1N-3	W	AS	300		90	2
49	20	2S	S	KC	110		82	10	49	20	4H-1	N	TC		50	5	87	45	1	3H+1	W	AS		170	3	89
50	8	4S-3	S	8D		300	3	89	50	8	4H	N	TC	420		41	51	46	39	3D-1	E	9H	100		63	29
52	34	2H+1	W	8S		140	29	63	52	34	4H	N	KD	420		41	51	47	91	4H-1	W	AS	100		63	29
53	66	2S-1	N	JC		100	49	43	53	66	4H+1	S	AD	450		83	9	49	33	4H-1	W	AS	100		63	29
54	2	2S-1	S	KC		100	49	43	54	2	4H	N	TC	420		41	51	51	43	3H	W	AS		140	22	70
55	38	3H	W	9S		140	29	63	55	38	4H	S	6D	420		41	51	52	28	2D+1	E	AC		110	44	48
59	32	3S-1	S	8D	nbsp;	100	49	43	59	32	4H	S	3C	420		41	51	54	94	2H+1	W	AS		140	22	70
60	25	4H-1	W	9S	100		71	21	60	25	3N+1	N	TC	430		71	21	55	89	3H-1	W	AS	100		63	29
61	6	3H	W	8S		140	29	63	61	6	4H-1	N	TC		50	5	87	56	64	2S+1	N	QD	140		82	10
64	23	3S-1	S	8D		100	49	43	64	23	4H	S	8S	420		41	51	58	30	3S	N	AH	140		82	10
67	1	3D-2	N	4H		200	12	80	67	1	4H	N	TC	420		41	51	60	37	2H+1	W	KS		140	22	70
68	51	3S-2	S	KC		200	12	80	68	51	4H+1	N	TC	450		83	9	61	74	2H+1	W	AS		140	22	70
71	16	1N-1	N	2S		100	49	43	71	16	4H+1	S	2C	450		83	9	62	72	4H-1	W	AS	100		63	29
73	7	3S-2	S	AH		200	12	80	73	7	4H-1	N	TC		50	5	87	66	9	1N-1	W	AS	100		63	29
74	80	1N	N	6D	90		65	27	74	80	4H+1	N	5S	450		83	9	68	85	2H+1	W	AS		140	22	70
75	56	3S-2	S	KC		200	12	80	75	56	3N+1	N	5S	430		71	21	69	15	4H-1	W	AS	100		63	29
77	76	4S-2	S	KC		200	12	80	77	76	4H	N	TC	420		41	51	70	59	3H	W	AS		140	22	70
78	79	1N	N	2S	90		65	27	78	79	4H	N	5S	420		41	51	71	12	3H	W	AS		140	22	70
81	63	2S	S	AH	110		82	10	81	63	4H	N	TC	420		41	51	73	18	3H	W	3H		140	22	70
83	13	2S	S	KC	110		82	10	83	13	4H	S	3C	420		41	51	76	26	3S+1	N	AH	170		86	6
85	43	2H+1	W	8S		140	29	63	85	43	4H-1	N	TC		50	5	87	77	14	1N-1	W	AS	100		63	29
89	31	2H+1	W	8S		140	29	63	89	31	4H-1	S	3C		50	5	87	83	90	2H+1	W	AS		140	22	70
90	82	2H+2	W	QD		170	21	71	90	82	4H	S	3C	420		41	51	84	63	4H-1	W	AS	100		63	29
92	69	3S-1	S	KC		100	49	43	92	69	4H	N	9C	420		41	51	87	8	2H+3	W	8D		200	0	92
93	29	3H+1	W	AC		170	21	71	93	29	4H	N	TC	420		41	51	92	17	3H+1	W	AS		170	3	89
94	36	2S-1	S	KC		100	49	43	94	36	4H	N	9C	420		41	51	93	19	3H	W	AS		140	22	70

Board 10 All Vul Dealer E

Optimum:
NS 1H+2;
+140:

♠Q98
♥AQT93
♦642
♣QT

♠KT4
♥842
♦T93
♣A832

♠J762
♥K6
♦A875
♣954

10
7 HCP 8
15

♠A53
♥J75
♦KQJ
♣KJ76

N ♠ ♥ ♦ ♣
N 2 1 3 1 2
S 2 1 3 1 2
E - - - -
W - - - -

Board 11 None Vul Dealer S

Optimum:
EW 2S+1;
-140:

♠QT6
♥KQJ6
♦QT
♣T876

♠8754
♥985
♦A742
♣Q9

♠AKJ9
♥A74
♦K853
♣K4

10
6 HCP 18
6

♠32
♥T32
♦J96
♣AJ532

N ♠ ♥ ♦ ♣
N - - - - 1
S - - - - 1
E 2 3 1 3 -
W 2 3 1 3 -

Board 12 NS Vul Dealer W

Optimum:
NS 3N+2;
+660:

♠KT732
♥J
♦K753
♣AQT

♠A964
♥A965
♦JT
♣652

♠Q
♥T42
♦9842
♣J9873

13
9 HCP 3
15

♠J85
♥KQ873
♦AQ6
♣K4

N ♠ ♥ ♦ ♣
N 5 5 2 3 2
S 5 5 2 3 2
E - - - -
W - - - -

NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP
2	79	3N	S	TD	600		56	36	4	75	4S-1	E	3S	50		57	35	4	75	3N+1	S	6C	630		69	23
3	88	4H	S	9D	620		65	27	5	23	3S	E	9D		140	11	81	5	23	4S	N	7C	620		40	52
5	4	2H+2	S	2H	170		44	48	8	35	4S-2	E	3H	100		87	5	8	35	4S-1	N	7C		100	9	83
6	80	3N+1	S	TD	630		80	12	12	16	2D+1	E	3S		110	27	65	12	16	4S-1	N	9C		100	9	83
7	40	4H	S	4S	620		65	27	13	10	4S-1	W	KH	50		57	35	13	10	5S-2	N	3C		200	2	90
10	42	3N+1	S	2C	630		80	12	15	53	2N	W	KH		120	19	73	15	53	4S	N	4H	620		40	52
11	24	4H-1	N	2S		100	17	75	17	9	3C-2	S	7S		100	32	60	17	9	4S	N	7C	620		40	52
13	82	4H-1	N	2S		100	17	75	18	88	4S-1	E	2S	50		57	35	18	88	4S	N	7C	620		40	52
16	48	3N+1	S	9D	630		80	12	19	1	4S-1	W	KH	50		57	35	19	1	4S+1	N	7C	650		84	8
20	65	2H+2	S	2C	170		44	48	20	26	2D+1	E	6D		110	27	65	20	26	4S+1	N	3C	650		84	8
21	67	3N+1	S	3D	630		80	12	22	11	4S-1	W	KH	50		57	35	22	11	3N+1	N	7C	630		69	23
23	75	3N-2	S	4S		200	1	91	28	68	4S-2	E	6D	100		87	5	28	68	4S	N	9C	620		40	52
25	86	3N+1	S	2C	630		80	12	29	6	4S-1	W	KH	50		57	35	29	6	4S-1	N	9C		100	9	83
27	53	3N	S	4S	600		56	36	30	33	4S-1	E	6D	50		57	35	30	33	4S	N	7C	620		40	52
29	41	4H-1	N	2S		100	17	75	31	55	4S-1	E	3S	50		57	35	31	55	3N+2	S	5H	660		92	0
32	22	4H-1	N	6S		100	17	75	34	83	2N-1	E	3C	50		57	35	34	83	4S	N	2H	620		40	52
34	57	3N+1	S	2C	630		80	12	37	25	4S-2	E	5C	100		87	5	37	25	3N+1	S	4S	630		69	23
35	50	3N	S	TD	600		56	36	39	94	4S-1	W	KH	50		57	35	39	94	3N+1	S	4S	630		69	23
36	78	3N+1	S	9D	630		80	12	41	80	3S-1	E	3C	50		57	35	41	80	4S+1	N	9C	650		84	8
38	31	2H+2	S	4H	170		44	48	43	91	3N-1	E	3C	50		57	35	43	91	4S	N	7C	620		40	52
44	81	3N-1	S	2C		100	17	75	46	54	4S-1	E	2S	50		57	35	46	54	4S+1	N	3C	650		84	8
45	1	3N	S	TD	600		56	36	48	71	4S-2	E	6D	100		87	5	48	71	3S+1	N	JC	170		16	76
46	39	3N+1	S	TD	630		80	12	50	87	3S-1	W	KH	50		57	35	50	87	4S	N	9D	620		40	52
47	91	3N	S	2H	600		56	36	51	47	2N	E	3C		120	19	73	51	47	3N-1	S	6C		100	9	83
49	33	2H+1	S	3D	140		35	57	52	85	4S-1	E	9D	50		57	35	52	85	4S	N	3C	620		40	52
51	43	3N+1	S	2C	630		80	12	56	44	1S+1	E	TH		110	27	65	56	44	5S-1	N	9D		100	9	83
52	28	3N+1	S	TD	630		80	12	57	90	4S-2	W	KH	100		87	5	57	90	3N+1	S	5H	630		69	23
54	94	3N+1	S	2C	630		80	12	58	49	4S-1	E	9D	50		57	35	58	49	4S+1	N	QS	650		84	8
55	89	4H-1	S	2C		100	17	75	59	24	2S	E	3H		110	27	65	59	24	4S	N	TH	620		40	52
56	64	3N	S	2C	600		56	36	61	21	2N-1	E	3C	50		57	35	61	21	4S+1	N	7C	650		84	8
58	30	3H+1	S	TD	170		44	48	62	7	3S	W	KH		140	11	81	62	7	4S	N	8D	620		40	52
60	37	2H+2	S	4S	170		44	48	63	14	4S-1	E	3H	50		57	35	63	14	3N-1	S	JD		100	9	83
61	74	3N+1	S	TD	630		80	12	64	81	4S-1	E	3H	50		57	35	64	81	4S	N	9C	620		40	52
62	72	3N+1	S	9D	630		80	12	65	76	2N+1	E	6D		150	6	86	65	76	3N+1	S	4S	630		69	23
66	9	3N-1	S	4S		100	17	75	69	27	4S-1	E	9D	50		57	35	69	27	6Sx-3	N	7C		800	0	92
68	85	3N	S	4S	600		56	36	70	32	4S-1	W	KH	50		57	35	70	32	4S	N	8D	620		40	52
69	15	3H	N	9C	140		35	57	72	40	4S-1	E	9D	50		57	35	72	40	4S	N	3C	620		40	52
70	59	4H-1	N	6S		100	17	75	73	3	1N+1	E	3C		120	19	73	73	3	4S	N	9D	620		40	52
71	12	4H-1	N	2S		100	17	75	74	67	2N+2	E	5C		180	4	88	74	67	3N	S	2C	600		18	74
73	18	4H-1	N	9C		100	17	75	78	2	2N	E	3C		120	19	73	78	2	4S+1	N	9C	650		84	8
76	26	4H-1	N	2S		100	17	75	79	36	3S	E	3S		140	11	81	79	36	4S	N	9C	620		40	52
77	14	4H-1	N	2S		100	17	75	82	42	3S	E	TH		140	11	81	82	42	4S	N	7C	620		40	52
83	90	3H	N	2S	140		35	57	84	77	5C-4	S	AD		200	2	90	84	77	4S	N	8D	620		40	52
84	63	3N-1	S	9D		100	17	75	86	60	3N-1	E	3C	50		57	35	86	60	4S	N	2D	620		40	52
87	8	4H-1	S	9D		100	17	75	89	38	3N	E	3S		400	0	92	89	38	3N+1	N	7C	630		69	23
92	17	3N-2	S	4S		200	1	91	92	66	4S-2	E	6D	100		87	5	92	66	4S	N	8D	620		40	52
93	19	2H+1	N	2S	140		35	57	93	45	4S-1	E	3C	50		57	35	93	45	3N+1	S	5C	630		69	23

Board 13 All Vul Dealer N

Optimum: ♠J5
NS 5C; +600: ♥2
♠KQJT9654

♠AKT64
♥86
♦Q32
♣732

♠Q93
♥KQJ754
♦764
♣8

8	♠872	N	♠	♥	♦	♣
9 HCP 8	♥AT93	N	-	-	1	5
15	♦AK985	S	-	-	1	5
	♣A	E	-	1	1	-
		W	-	1	1	-

Board 14 None Vul Dealer E

Optimum: ♠J85
NS 5C; +400: ♥Q64
♠QJ9875

♠AKT73
♥J875
♦J4
♣43

♠Q642
♥A9
♦QT973
♣62

6	♠9	N	♠	♥	♦	♣
9 HCP 8	♥KT32	N	1	-	2	1
17	♦AK865	S	1	-	2	1
	♣AKT	E	-	1	-	-
		W	-	1	-	-

Board 15 NS Vul Dealer S

Optimum: ♠KJ5
EW 5Hx; ♥Q86
+500: ♦AKT72
♣AQ

♠A873
♥AK2
♦954
♣T53

♠Q
♥JT97543
♦J6
♣K42

19	♠T9642	N	♠	♥	♦	♣
11 HCP 7	♥	N	3	4	-	4
3	♦Q83	S	3	4	-	4
	♣J9876	E	-	-	2	-
		W	-	-	2	-

NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP
2	32	5C	N	KH	600		72	20	2	32	3S	W	2D		140	16	76	3	7	4Hx-1	E	QD	100		57	35
3	65	4Hx-4	E	AD	1100		92	0	3	65	5C-1	N	2C		50	38	54	6	4	3N-5	N	JH		500	1	91
4	41	3C+2	N	KH	150		34	58	4	41	4C+1	N	AH	150		88	4	15	28	5Hx-3	E	2S	500		85	7
7	46	5C	N	KH	600		72	20	7	46	3S-1	W	2D	50		50	42	18	94	4Hx-2	E	3D	300		80	12
9	16	4H-4	E	AC	400		55	37	9	16	2S-1	W	2D	50		50	42	19	67	4S+1	N	JH	650		91	1
10	51	5C	N	KH	600		72	20	10	51	3N-1	N	2S		50	38	54	21	56	3H-1	E	3D	50		40	52
11	78	5C	N	KH	600		72	20	11	78	2N	N	7D	120		73	19	22	79	4Hx-2	E	QD	300		80	12
13	47	5C	N	KH	600		72	20	13	47	4H-2	S	AS		100	31	61	24	32	4Hx-2	E	3D	300		80	12
14	44	5C	N	KH	600		72	20	14	44	3S	W	2D		140	16	76	25	17	4S-2	S	AH		200	10	82
17	12	6C-1	N	KH		100	12	80	17	12	2H-2	S	AS		100	31	61	27	43	3H-1	E	QD	50		40	52
20	72	5C	N	KH	600		72	20	20	72	4C+1	N	AH	150		88	4	30	49	4H-2	E	6C	100		57	35
24	70	3C+2	N	KH	150		34	58	24	70	3S-2	W	2D	100		62	30	31	87	4S-1	S	KH		100	27	65
25	35	4C+1	N	QS	150		34	58	25	35	4H-2	S	AS		100	31	61	33	63	4S-1	S	AH		100	27	65
26	40	3C+2	N	KH	150		34	58	26	40	3H	S	AS	140		81	11	34	47	5D	S	AH	600		88	4
27	15	4Sx-2	W	KC	500		58	34	27	15	3S-1	W	2D	50		50	42	35	12	5Hx-3	E	7C	500		85	7
30	61	4C+1	N	KH	150		34	58	30	61	3S	W	2D		140	16	76	36	11	3H	E	3D		140	17	75
31	86	3C+1	N	KH	130		22	70	31	86	3S	W	2D		140	16	76	38	10	3Hx-1	E	QD	100		57	35
33	21	3N-4	S	AS		400	0	92	33	21	3S-1	W	2D	50		50	42	40	20	3S+1	N	JH	170		76	16
36	22	4C+1	N	3S	150		34	58	36	22	3S-1	E	AD	50		50	42	42	41	3S-1	N	JH		100	27	65
37	8	5C-1	N	KH		100	12	80	37	8	5Hx-2	S	KS		300	0	92	48	69	3H-1	E	3D	50		40	52
38	50	4C+2	N	KH	170		46	46	38	50	2H	S	AS	110		68	24	50	51	3Hx-1	E	3D	100		57	35
39	18	5C	N	KH	600		72	20	39	18	2H-1	S	AS		50	38	54	52	23	4H-2	E	3D	100		57	35
42	6	3H-1	E	AC	100		19	73	42	6	4H-4	S	4C		200	2	90	55	9	3H-1	E	QD	50		40	52
43	28	3H-2	E	AC	200		50	42	43	28	2D-2	S	AS		100	31	61	57	29	3S	S	AH	140		72	20
48	92	3C+2	N	KH	150		34	58	48	92	5C	N	2S	400		92	0	58	14	3H	E	TS		140	17	75
49	45	5C	N	KH	600		72	20	49	45	2H+1	S	AS	140		81	11	59	2	3N-2	N	JH		200	10	82
52	19	5C	N	KH	600		72	20	52	19	3S-1	W	2D	50		50	42	60	16	3N-4	N	JH		400	4	88
53	69	5Cx-1	N	KH		200	4	88	53	69	4C	N	QS	130		76	16	61	45	5D-2	N	QS		200	10	82
54	62	4C+1	N	KH	150		34	58	54	62	2S	W	2D		110	25	67	64	77	4H-2	E	QD	100		57	35
55	60	4Hx-3	E	AD	800		89	3	55	60	3S-1	W	2D	50		50	42	65	46	4S+1	S	AH	650		91	1
58	93	5C+2	N	KH	640		86	6	58	93	2N	N	7D	120		73	19	66	8	2H	E	3D		110	21	71
63	56	5C-1	N	KH		100	12	80	63	56	4S-2	W	4H	100		62	30	68	5	3H-1	E	QD	50		40	52
67	23	3C+2	N	KH	150		34	58	67	23	4D-3	S	AS		150	6	86	70	78	4H-2	E	3D	100		57	35
71	66	3H-2	E	AC	200		50	42	71	66	4H-3	S	AS		150	6	86	71	37	3H-2	E	3D	100		57	35
74	5	5C	N	KH	600		72	20	74	5	3S	W	2D		140	16	76	72	26	3H-1	E	9C	50		40	52
75	80	3D-2	S	AS		200	4	88	75	80	2S	W	2D		110	25	67	73	62	1D+3	N	QS	130		69	23
76	73	3S-1	W	KC	100		19	73	76	73	3H	S	AS	140		81	11	75	1	1D+3	N	JH	130		69	23
77	81	5C-1	N	KH		100	12	80	77	81	3S-2	W	2D	100		62	30	76	54	2H	E	3D		110	21	71
79	59	5C	N	KH	600		72	20	79	59	2H+1	S	AS	140		81	11	80	85	2H-1	E	9S	50		40	52
82	29	3C+2	N	KH	150		34	58	82	29	3S-1	W	2D	50		50	42	81	84	3N-2	N	JH		200	10	82
83	57	4S-4	W	2H	400		55	37	83	57	2H	S	AS	110		68	24	83	82	4S-1	S	KH		100	27	65
84	64	4Hx-3	E	AC	800		89	3	84	64	3S	W	2D		140	16	76	86	89	4H-1	E	3D	50		40	52
85	1	3N-2	S	6S		200	4	88	85	1	4H-3	S	AS		150	6	86	88	39	2N-2	N	7H		200	10	82
87	89	3H-2	E	AC	200		50	42	87	89	2H	S	3C	110		68	24	90	13	5H-3	E	QD	150		74	18
90	34	4C+1	N	KH	150		34	58	90	34	4S-3	W	2D	150		88	4	91	74	2D+1	N	QS	110		66	26
91	68	5C	N	KH	600		72	20	91	68	3S-1	W	2D	50		50	42	92	53	3H-1	E	3D	50		40	52
94	88	5C-1	N	8C		100	12	80	94	88	3S	W	2D		140	16	76	93	44	3N-5	N	JH		500	1	91

Board 18 NS Vul Dealer E

Optimum: ♠Q7
NS 4N+1; ♥KQ5
+660: ♦64
♣AKQT82

♠AJ65
 ♥97
 ♦JT93
 ♣J65

16	♠K8	N	♠	♥	♦	♣
4 HCP	♥AT64	N	5	-	4	4 5
13	♦AQ852	S	5	-	4	4 5
	♣74	E	-	1	-	-
		W	-	1	-	-

NS EW Contract By Lead NS+ NS- MP MP										NS EW Contract By Lead NS+ NS- MP MP																		
3	7	3D-2	S	AH		100	30.67	61.33		1	29	2H-1	W	AS	50		59	33		1	29	4H	N	JD	620		46	46
6	4	2N-1	E	KD	100		68.48	23.52		8	51	2S-1	N	8H		50	47	45		8	51	3N+3	S	3S	690		78	14
15	28	1N+1	W	KS		120	12.28	79.72		11	79	2H-1	W	KS	50		59	33		11	79	5C	N	AS	600		37	55
18	94	3D-2	S	AH		100	30.67	61.33		12	53	2S-1	N	3H		50	47	45		12	53	4H	S	3S	620		46	46
19	67	3H-2	W	7D	200		83.80	8.20		13	17	1N-1	N	5C		50	47	45		13	17	3C+2	N	9H	150		24	68
21	56	1N-1	W	4H	100		68.48	23.52		14	7	3C	W	AS		110	26	66		14	7	3N+3	S	3S	690		78	14
22	79	2H	W	7D		110	23.52	68.48		18	24	1N	N	3S	90		69	23		18	24	3N+3	N	5S	690		78	14
24	32	1N+1	E	3C		120	12.28	79.72		19	21	2H	W	AS		110	26	66		19	21	3C+2	N	JD	150		24	68
25	17	3H-2	W	7D	200		83.80	8.20		23	63	1N	N	3S	90		69	23		23	63	4H	S	TS	620		46	46
27	43	2N-2	W	7D	200		83.80	8.20		27	6	2H+2	W	AS		170	4	88		27	6	6C-1	N	AS		100	14	78
30	49	1N	E	AD		90	44.98	47.02		30	93	2H-2	W	AS	100		80	12		30	93	4N+2	S	3S	690		78	14
31	87	2H-1	W	7D	100		68.48	23.52		31	60	2S-1	S	KH		50	47	45		31	60	3N+2	S	3S	660		59	33
33	63	4Hx-3	W	7D	800		91.98	0.02		34	48	1H	W	AS		80	38	54		34	48	3N+2	S	9S	660		59	33
34	47	2N-1	E	AD	100		68.48	23.52		35	92	1N	N	5C	90		69	23		35	92	5C	N	9H	600		37	55
35	12	1N+1	W	4H		120	12.28	79.72		36	70	2H	W	AS		110	26	66		36	70	3N+3	N	5S	690		78	14
36	11	1N	E	AD		90	44.98	47.02		37	10	2N-3	W	7C	150		92	0		37	10	3N+2	S	TS	660		59	33
38	10	2S+1	W	7D		140	3.09	88.91		39	2	2H+2	W	AS		170	4	88		39	2	5C	N	9H	600		37	55
40	20	1N	E	AD		90	44.98	47.02		41	91	1N+1	N	QS	120		89	3		41	91	3N+2	S	TS	660		59	33
42	41	3N-2	E	AD	200		83.80	8.20		43	4	3C-1	E	TS	50		59	33		43	4	3N+2	N	5S	660		59	33
48	69	1N	E	AD		90	44.98	47.02		45	26	2H+1	W	AS		140	13	79		45	26	3N+1	N	JD	630		50	42
50	51	2D-1	S	KH		50	58.26	33.74		47	69	2H-2	W	AS	100		80	12		47	69	6N	S	3S	1440		92	0
52	23	1N+2	E	9D		150	0.02	91.98		49	44	2N-2	N	8H		100	35	57		49	44	3N+3	N	5S	690		78	14
55	9	3H-1	W	9C	100		68.48	23.52		52	33	3C	W	AS		110	26	66		52	33	5C	N	5S	600		37	55
57	29	2H	W	7D		110	23.52	68.48		54	73	3C	W	AS		110	26	66		54	73	3N+3	N	5S	690		78	14
58	14	1N	E	AD		90	44.98	47.02		58	3	2S-1	N	8H		50	47	45		58	3	3N+2	N	5S	660		59	33
59	2	3H-1	W	7D	100		68.48	23.52		61	72	1N	N	3S	90		69	23		61	72	3C+2	N	9H	150		24	68
60	16	3D-2	S	AH		100	30.67	61.33		62	76	3C	W	AS		110	26	66		62	76	3N+3	S	3S	690		78	14
61	45	2N	W	KS		120	12.28	79.72		64	65	3H-2	W	JD	100		80	12		64	65	5C	N	7H	600		37	55
64	77				AV		46	46		66	50	2H+1	W	AS		140	13	79		66	50	3N+2	N	5S	660		59	33
65	46	3H-2	W	7D	200		83.80	8.20		67	56	2H-2	W	AS	100		80	12		67	56	3N+3	N	5S	690		78	14
66	8	1N+1	W	4H		120	12.28	79.72		71	38	2H+1	W	AS		140	13	79		71	38	3N+2	S	3S	660		59	33
68	5	1N	E	AD		90	44.98	47.02		74	42	2H	W	AS		110	26	66		74	42	4H-1	S	9C		100	14	78
70	78	1N-1	E	AD	100		68.48	23.52		75	57	1N	N	5C	90		69	23		75	57	3N+3	N	5S	690		78	14
71	37	2D-1	S	AH		50	58.26	33.74		77	46	1N-1	N	3S		50	47	45		77	46	3N+4	S	TS	720		90	2
72	26	2H	W	7D		110	23.52	68.48		78	22	2S-4	N	8H		200	0	92		78	22	5D-2	S	TS		200	5	87
73	62	1N	E	AD		90	44.98	47.02		80	68	1N+1	N	QS	120		89	3		80	68	3C+2	N	AS	150		24	68
75	1	1N+1	W	4H		120	12.28	79.72		81	40	1N	N	5C	90		69	23		81	40	5D-1	S	2S		100	14	78
76	54	2S	W	7D		110	23.52	68.48		82	28	2S-1	S	KH		50	47	45		82	28	4C+1	N	AS	150		24	68
80	85	1N	E	AD		90	44.98	47.02		83	15	2H+2	W	KS		170	4	88		83	15	3N+3	S	3S	690		78	14
81	84	3H-2	W	7D	200		83.80	8.20		84	20	2S	N	8H	110		86	6		84	20	6C-1	N	JD		100	14	78
83	82	1N	E	9D		90	44.98	47.02		85	5	3C-1	W	AS	50		59	33		85	5	6H-3	S	TS		300	0	92
86	89	1N	W	4H		90	44.98	47.02		86	55	2H-2	W	JD	100		80	12		86	55	3C+3	N	9H	170		30	62
88	39	2C	W	7D		90	44.98	47.02		87	16	2S-1	S	KH		50	47	45		87	16	5D-2	S	9C		200	5	87
90	13	1N-1	W	4H	100		68.48	23.52		88	59	2H+1	W	AS		140	13	79		88	59	5D-2	S	2H		200	5	87
91	74	2H-2	W	7D	200		83.80	8.20		89	9	2H+1	W	AS		140	13	79		89	9	5C	N	9H	600		37	55
92	53	1N+1	W	4H		120	12.28	79.72		90	25	3S-2	S	KH		100	35	57		90	25	4H-1	S	TS		100	14	78
93	44	2H+1	W	KS		140	3.09	88.91		94	32	2H+1	W	AS		140	13	79		94	32	4H-2	S	9S		200	5	87

Board 19 EW Vul Dealer S

Optimum: ♠T95
NS 2D; +90: ♥T6
♦AQJ982
♣T4

♠6
♥J875
♦73
♣AQ9862

♠AKJ82
♥K94
♦54
♣J53

7
7 HCP 12
14

♠Q743
♥AQ32
♦KT6
♣K7

N ♠ ♥ ♦ ♣
N - - - 2 -
S - - - 2 -
E - - 1 - 2
W - - 1 - 2

Board 20 All Vul Dealer W

Optimum: ♠A76
NS 1N+1;
+120: ♥T3
♦QJ9873
♣87

♠Q32
♥97542
♦A52
♣42

7
6 HCP 12
15

♠JT5
♥AQ
♦KT
♣KQ9653

♠K984
♥KJ86
♦64
♣AJT

N ♠ ♥ ♦ ♣
N 2 1 - 3 2
S 2 - - 3 3
E - - 1 - -
W - - 1 - -

Board 21 NS Vul Dealer N

Optimum: ♠A98
EW 3N; -400: ♥KT53
♦J752
♣T4

♠Q7
♥J874
♦Q4
♣KJ762

8
9 HCP 17
6

♠K543
♥96
♦K63
♣9853

♠JT62
♥AQ2
♦AT98
♣AQ

N ♠ ♥ ♦ ♣
N - - - - -
S - - - - -
E 3 3 3 3 4
W 3 3 3 3 4

NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP
3	49	3N	S	8C	400		88	4	3	49	3D+1	N	6H	130		55	37	1	74	3N	W	3H		400	42	50
4	56	3N	S	5H	400		88	4	4	56	3D	N	6D	110		37	55	2	81	3N-1	E	9C	50		75	17
5	42	3S-3	E	6D	300		80	12	5	42	2H-2	W	QD	200		82	10	3	91	3N-1	E	3S	50		75	17
6	68	3D-1	N	AS		50	6	86	6	68	3C	S	9H	110		37	55	6	63	3N+1	E	3S		430	16	76
9	31	3D-1	N	AS		50	6	86	9	31	3H-2	W	8C	200		82	10	7	30	3N	E	9H		400	42	50
10	12	2S-3	E	6D	300		80	12	10	12	2H-1	E	JS	100		18	74	9	86	3N-1	E	3S	50		75	17
15	13	1N+2	S	8C	150		62	30	15	13	3H	W	QD		140	3	89	11	32	3N-1	E	8C	50		75	17
16	8	2D+1	N	KS	110		32	60	16	8	2H-2	W	8C	200		82	10	12	38	3N-2	E	9C	100		87	5
17	83	3D	N	KS	110		32	60	17	83	3D+2	N	TC	150		70	22	13	53	3N-2	E	9C	100		87	5
18	78	3D-1	N	3C		50	6	86	18	78	3C	S	7H	110		37	55	14	93	2N+1	E	9H		150	59	33
20	59	1N+2	S	8C	150		62	30	20	59	3H-2	W	QD	200		82	10	18	79	1N+1	E	8C		120	65	27
21	41	1N+2	S	AC	150		62	30	21	41	3C+1	S	2H	130		55	37	21	42	3N	E	8C		400	42	50
24	79	2S-3	E	6D	300		80	12	24	79	2C+1	S	7H	110		37	55	22	36	3N+1	W	2D		430	16	76
25	82	3D-1	N	4D		50	6	86	25	82	3H-2	W	8C	200		82	10	23	44	3N-2	E	3C	100		87	5
26	61	1N+2	S	8C	150		62	30	26	61	2H	W	QD		110	6	86	26	73	3N	E	3D		400	42	50
27	80	1N+3	S	8C	180		74	18	27	80	3D+2	N	6H	150		70	22	29	75	3N	E	9C		400	42	50
28	90	3N	S	2C	400		88	4	28	90	1D+3	N	4S	130		55	37	31	66	3N+1	W	2D		430	16	76
30	14	3S-4	E	KD	400		88	4	30	14	2C+1	S	7H	110		37	55	35	90	3N-4	E	3C	200		92	0
32	36	1N+1	S	8C	120		48	44	32	36	1N-4	E	KC	400		90	2	37	15	3N+1	W	3H		430	16	76
33	23	3D	N	AS	110		32	60	33	23	5D	N	AC	600		92	0	39	40	3N+1	W	3H		430	16	76
34	75	3D+1	S	6S	130		52	40	34	75	2C+1	S	2S	110		37	55	41	5	3N	E	3S		400	42	50
38	92	1N+2	S	8C	150		62	30	38	92	3H	W	AS		140	3	89	45	65	2N-1	E	3S	50		75	17
40	2	1N+2	S	8C	150		62	30	40	2	3C	S	4C	110		37	55	46	84	3N	W	2D		400	42	50
43	67	2D+1	N	AS	110		32	60	43	67	2H-1	E	KC	100		18	74	47	85	3N-2	W	2D	100		87	5
44	58	3D	N	AS	110		32	60	44	58	3D	N	6H	110		37	55	48	27	3N	E	8C		400	42	50
46	76	3D	N	AS	110		32	60	46	76	3D+2	N	6D	150		70	22	49	19	3N	E	3S		400	42	50
47	1	3N	N	AS	400		88	4	47	1	3H-1	E	JS	100		18	74	50	16	3N-1	W	9S	50		75	17
48	57	3D	N	AS	110		32	60	48	57	3D+1	N	6H	130		55	37	55	8	3N+1	E	6D		430	16	76
51	87	1N+2	N	8S	150		62	30	51	87	2H-1	W	QD	100		18	74	56	43	3N+2	E	3S		460	2	90
53	37	2D	N	3C	90		12	80	53	37	2H-1	E	9C	100		18	74	57	80	3C-1	W	AS	50		75	17
54	65	3C-1	W	AD	100		16	76	54	65	1Nx-1	E	KC	200		82	10	58	33	3N+2	W	3H		460	2	90
55	50	2N+1	N	AS	150		62	30	55	50	3Hx-1	E	KD	200		82	10	60	87	2N	E	9C		120	65	27
60	89	3D	N	AS	110		32	60	60	89	3D+1	N	8H	130		55	37	61	64	3N	E	3C		400	42	50
63	52	1N+1	S	8C	120		48	44	63	52	2C+3	S	7H	150		70	22	62	59	3N+1	W	3H		430	16	76
69	29	3D-1	N	AS		50	6	86	69	29	3C+1	S	9H	130		55	37	67	4	3N+1	W	3H		430	16	76
70	22	3S-3	S	7D		150	0	92	70	22	2H-1	E	KC	100		18	74	68	52	3N+1	W	3H		430	16	76
71	35	1N+2	S	8C	150		62	30	71	35	3C	S	QS	110		37	55	69	34	3N	E	3S		400	42	50
72	45	3D	N	AS	110		32	60	72	45	4D	N	6H	130		55	37	71	28	3N	E	8C		400	42	50
73	64	1N+3	S	8C	180		74	18	73	64	3C+1	S	7H	130		55	37	72	54	3N	E	3S		400	42	50
77	62	3D	N	AS	110		32	60	77	62	2H-1	E	KC	100		18	74	76	88	3S	E	9H		140	62	30
81	39	5C-1	E	6D	100		16	76	81	39	3D	N	JH	110		37	55	77	20	3N+2	E	8C		460	2	90
84	88	3D	N	AS	110		32	60	84	88	3D+2	N	6H	150		70	22	78	24	2N+1	E	3D		150	59	33
85	74	1N+3	S	9C	180		74	18	85	74	1N-1	E	6C	100		18	74	82	17	3N+1	E	3S		430	16	76
86	66	2S-1	E	6D	100		16	76	86	66	2S-2	S	AD		200	0	92	83	25	3N-1	W	3H	50		75	17
91	19	3D	N	AS	110		32	60	91	19	3S	N	KH	140		64	28	89	51	3N	E	9C		400	42	50
93	7	1N+1	S	8C	120		48	44	93	7	2C	S	2C	90		8	84	92	10	3N+1	E	8C		430	16	76
94	11	3D	N	KS	110		32	60	94	11	3H-1	E	KD	100		18	74	94	70	3N	W	3H		400	42	50

Board 22 EW Vul Dealer E

Board 23 All Vul Dealer S

Board 24 None Vul Dealer W

Optimum:
NS 5Hx NS
5Cx; -300:

♠
♥QT86542
♦A3
♣AQ83

♠AJT8732
♥A
♦K94
♣92

♠Q654
♥KJ3
♦QJT
♣J54

♠K852
♥J873
♦97
♣T98

♠3
♥542
♦JT3
♣KQJ654

♠AQJ
♥AQJT96
♦KQ8
♣73

Optimum:
EW 4S+1;
-450:

♠J5
♥QT54
♦J73
♣AT53

♠AQT963
♥76
♦KT84
♣4

♠842
♥AKJ3
♦Q96
♣QJ9

12
12 HCP 10
6

♠K9
♥97
♦87652
♣KT76

N ♠ ♥ ♦ ♣
N - - 3 1 3
S - - 3 1 3
E 2 4 - - -
W 2 4 - - -

7
4 HCP 18
11

♠T9764
♥K
♦A6542
♣A2

N ♠ ♥ ♦ ♣
N - - - 2 1
S - - - 2 1
E - 2 3 - -
W - 2 3 - -

8
9 HCP 13
10

♠K7
♥982
♦A52
♣K8762

N ♠ ♥ ♦ ♣
N - - - - -
S - - - - -
E 4 5 3 4 2
W 4 5 3 4 2

NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP	NS	EW	Contract	By	Lead	NS+	NS-	MP	MP
1	74	3S	W	6H		140	40	52	1	69	4H-1	E	6S	100		69	23	1	69	2S+2	W	4H		170	68	24
2	81	4S-1	W	6H	100		65	27	3	14	4H-1	E	AC	100		69	23	3	14	2S+1	W	4H		140	85	7
3	91	4S-1	W	QH	100		65	27	4	33	2H+1	E	TS		140	28	64	4	33	2S+2	W	7D		170	68	24
6	63	4S+1	W	6H		650	6	86	5	6	4H-1	W	KC	100		69	23	5	6	4S+1	W	7D		450	8	84
7	30	4S	W	TH		620	22	70	8	17	4H-1	E	AC	100		69	23	8	17	4S+1	W	5S		450	8	84
9	86	4S	W	AD		620	22	70	12	83	4H-1	E	AC	100		69	23	12	83	2S+1	W	4H		140	85	7
11	32	4S+1	W	AD		650	6	86	16	86	2H+1	E	AC		140	28	64	16	86	2S+2	W	4H		170	68	24
12	38	4S+1	W	AD		650	6	86	18	11	2H	W	3S		110	44	48	18	11	3S+2	W	7D		200	38	54
13	53	4S-1	W	6H	100		65	27	21	68	2H+3	E	9S		200	8	84	21	68	2S	W	4H		110	88	4
14	93	5S-3	W	4H	300		90	2	23	49	2S-1	S	JH		100	50	42	23	49	2S+2	W	4H		170	68	24
18	79	5C-2	N	6S		100	45	47	24	22	2H+1	E	AC		140	28	64	24	22	2S+2	W	4H		170	68	24
21	42	4S-1	W	6H	100		65	27	26	77	4H-1	E	AC	100		69	23	26	77	2S+3	W	4H		200	38	54
22	36	4S	W	AC		620	22	70	27	75	3H+1	E	TS		170	12	80	27	75	2S+2	W	4H		170	68	24
23	44	5S-2	W	AD	200		84	8	28	53	3H	E	AC		140	28	64	28	53	2S+3	W	3D		200	38	54
26	73	5S-1	W	2H	100		65	27	35	37	3H	E	AC		140	28	64	35	37	2S+3	W	3D		200	38	54
29	75	5S-2	W	2H	200		84	8	38	25	3C-1	N	KD		100	50	42	38	25	4S+1	W	AC		450	8	84
31	66	5H-2	N	4S		100	45	47	39	78	3C	N	AH	110		84	8	39	78	2S+2	W	AC		170	68	24
35	90	4S-1	W	AD	100		65	27	40	36	3H	E	AC		140	28	64	40	36	3S+1	W	AC		170	68	24
37	15	4S+1	W	2H		650	6	86	42	52	4H	E	6S		620	2	90	42	52	2S+2	W	4H		170	68	24
39	40	5Hx-1	N	4S		100	45	47	43	30	2H+1	E	AC		140	28	64	43	30	4S+2	W	JS		480	0	92
41	5	5Hx-2	N	4S		300	34	58	44	19	4S-2	W	KC	200		87	5	44	19	4S+1	W	AC		450	8	84
45	65	4S	W	2H		620	22	70	45	46	3H-1	E	AC	100		69	23	45	46	3S+1	W	4H		170	68	24
46	84	5Hx-1	N	QS		100	45	47	48	29	4H-2	E	AC	200		87	5	48	29	3S+1	W	4H		170	68	24
47	85	5H-1	N	4S		50	50	42	50	9	2H+1	E	AC		140	28	64	50	9	2S+3	W	JS		200	38	54
48	27	3S+1	W	AD		170	38	54	51	31	3D-1	S	JH		100	50	42	51	31	4S-1	W	4H	50		91	1
49	19	5S	W	AD		650	6	86	54	61	4H-3	E	TS	300		91	1	54	61	2S+3	W	4H		200	38	54
50	16	4S-1	W	6H	100		65	27	55	82	4H-1	E	AC	100		69	23	55	82	4S	W	4H		420	18	74
55	8	5S-1	W	AD	100		65	27	56	7	2D	S	3H	90		54	38	56	7	2S+3	W	4H		200	38	54
56	43	4S-1	W	2H	100		65	27	57	85	4H-1	E	AC	100		69	23	57	85	4S+1	W	AC		450	8	84
57	80	4S-1	W	AD	100		65	27	59	81	2S-3	S	3H		300	6	86	59	81	4S	W	5H		420	18	74
58	33	4S	W	AD		620	22	70	60	92	2H	E	AC		110	44	48	60	92	3S+1	W	4H		170	68	24
60	87	5S-2	W	2H	200		84	8	62	2	4H	E	TS		620	2	90	62	2	2S+3	W	4H		200	38	54
61	64	5Sx-1	W	6H	200		84	8	63	41	3H-1	E	AD	100		69	23	63	41	3S+2	W	AC		200	38	54
62	59	4S-1	W	6H	100		65	27	64	72	3H	E	AC		140	28	64	64	72	2S+2	W	4H		170	68	24
67	4	5S	W	AD		650	6	86	65	84	4H-1	E	AC	100		69	23	65	84	2S+2	W	4H		170	68	24
68	52	4S-1	W	AD	100		65	27	66	89	3H	E	AC		140	28	64	66	89	2S+2	W	AC		170	68	24
69	34	5S-2	W	AD	200		84	8	67	58	4H-3	W	3S	300		91	1	67	58	2S+3	W	4H		200	38	54
71	28	5Hx-2	N	5S		300	34	58	71	13	2H+2	E	9S		170	12	80	71	13	4S+1	W	4H		450	8	84
72	54	5Sx-2	W	AD	500		92	0	73	20	3H	E	AC		140	28	64	73	20	3S+2	W	4H		200	38	54
76	88	4S	W	2H		620	22	70	74	34	3H	E	AC		140	28	64	74	34	2S+3	W	AC		200	38	54
77	20	4S-1	W	AD	100		65	27	76	94	2H-1	E	TS	100		69	23	76	94	2S+3	W	4H		200	38	54
78	24	4S	W	6H		620	22	70	79	32	4H-1	E	AC	100		69	23	79	32	3S+2	W	4H		200	38	54
82	17	4S-1	W	6H	100		65	27	80	47	1H+1	E	AC		110	44	48	80	47	4S-1	W	3C	50		91	1
83	25	4S+1	W	AD		650	6	86	87	10	3H+1	E	AC		170	12	80	87	10	2S+3	W	AC		200	38	54
89	51	5Hx-2	N	4S		300	34	58	88	70	2H+1	E	AC		140	28	64	88	70	3N	E	6C		400	22	70
92	10	4S	W	6H		620	22	70	90	15	4H-1	E	AC	100		69	23	90	15	4S+1	W	TH		450	8	84
94	70	4S	W	AD		620	22	70	91	93	4H	E	AC		620	2	90	91	93	4S	W	4H		420	18	74

