

Section A

Event Name Saturday Eve Session May 28, 2022

Leaders after 11 rounds Average: 40.0

Place	Pct	Score	Pair
1	63.13	50.50	A-6 Dave Tenney - Kay Tenney
2	57.50	46.00	A-2 Dick Smith - Stan Marinoske
3	53.75	43.00	A-4 Bill Curtis - Mark Davey
4	53.75	43.00	A-8 Judy Waite - Jan Ogilvy
5	50.63	40.50	A-3 Kathy Luxemburger - Lene Nielsen
6	46.88	37.50	A-12 Ken Schick - Chris Hemmings
7	45.63	36.50	A-1 Ruth Whitney - Cheryl Smith
8	45.00	36.00	A-9 Lorraine Hoyt - Noreen McGowan
9	45.00	36.00	A-10 Andrez Jablonski - Chris Bookless
10	44.38	35.50	A-5 Judy Corley - Bruce Beaton
11	44.38	35.50	A-11 Haase - Shirley Anne Watts-Hasse
TOTALS		440.00	

EVENT>Event Name | SESSTON>Saturday Eve | SECTION> A  
 DATE>May 28, 2022 | CLUB NO.> | 05/28/2022 21:30  
 DIR> Bill C | RATING> | MOVEMENT>ONE WINNER  
 AVE> 40.0 | TOP> 4 | CLUB>  
 PATRS> 11

No	Name	Name	Overall Rank	Section Rank	Score	Pct.
1	Ruth Whitney	Cheryl Smith			36.50	45.63
2	Dick Smith	Stan Marinoske	2	2	46.00	57.50
3	Kathy Luxemburger	Lene Nielsen			40.50	50.63
4	Bill Curtis	Mark Davey	3/4	3/4	43.00	53.75
5	Judy Corley	Bruce Beaton			35.50	44.38
6	Dave Tenney	Kay Tenney	1	1	50.50	63.13
8	Judy Waite	Jan Ogilvy	3/4	3/4	43.00	53.75
9	Lorraine Hoyt	Noreen McGowan			36.00	45.00
10	Andrez Jablonski	Chris Bookless			36.00	45.00
11	Gerald Haase	Shirley Anne Watts-Has			35.50	44.38
12	Ken Schick	Chris Hemmings			37.50	46.88
Totals					440.00	

BOARD

	1	2	3	4	5	6	7	8	9	10	11	12
1>	2 430*	1 150*	0 -550	0 -50*	3 480*	----	----	1 -480	4 50	4 550*	3 -150	2 -430
2>	-	3 420*	0 -450	2 170*	-	----	----	3- 50	2 -170	4 450*	1 -420	3- 50
3>	3 -110	2 130*	1 110*	-	0 100*	3- 600*	----	----	-	4 -100	3- 600*	2 -130
4>	1- -620	2- 620*	2- 620*	1- -620	0 170*	2- 620*	----	----	1- -620	4 -170	2- 620*	1- -620
5>	1- -170*	-	0 -620*	3- -110*	2- 170	3- -110*	----	1- -170*	2- 170	----	-	4 620
6>	1- -120*	4 150	3- 50*	0 -150*	2- 120	1- -120*	----	3- 50*	-	----	2- 120	-
7>	----	2- -150*	4 630	2- -150*	0 -630*	1- 150	----	4 -120*	1 -600*	3 600	0 120	1- 150
8>	----	1 -90*	4 120	3 110*	0 -120*	3 90	----	2 50*	4 150*	0 -150	2 -50	1 -110
9>	2 90	3- 100	----	-	3- 90*	3- 90*	----	-	2 -90*	-	3- 100	-
10>	2- -680	2- -680	----	2- -680	4 1430*	1- 680*	----	1- 680*	1- 680*	1- 680*	2- -680	0 -1430
11>	-	4 500	3 420	3- -170*	----	2 -400*	----	-	1 -420*	0 -500*	3- -170*	2 400
12>	4 100	2 -130	3 -90	3 150*	----	4 300*	----	1 -150	1 90*	2 130*	0 -100*	0 -300

13>	$\overset{0}{-180^*}$	$\overset{4}{180}$	$\overset{3}{120}$	$\overset{1}{-100}$	$\overset{4}{200^*}$	$\overset{2}{90}$	----	$\overset{2}{-90^*}$	$\overset{0}{-200}$	$\overset{3}{100^*}$	$\overset{1}{-120^*}$	----
14>	$\overset{2-}{-50^*}$	$\overset{1-}{50}$	$\overset{4}{150}$	$\overset{3}{100}$	$\overset{4}{150^*}$	$\overset{1-}{50}$	----	$\overset{2-}{-50^*}$	$\overset{0}{-150}$	$\overset{1}{-100^*}$	$\overset{0}{-150^*}$	----
15>	$\overset{0}{-620^*}$	$\overset{2}{-150^*}$	$\overset{2}{150}$	$\overset{4}{620}$	$\overset{0}{-200}$	$\overset{3}{100^*}$	----	$\overset{1}{-170^*}$	----	$\overset{1}{-100}$	$\overset{4}{200^*}$	$\overset{3}{170}$
16>	$\overset{2}{50^*}$	$\overset{0}{-110^*}$	$\overset{4}{110}$	$\overset{2}{-50}$	$\overset{2}{-50}$	$\overset{4}{100^*}$	----	$\overset{2}{50^*}$	----	$\overset{0}{-100}$	$\overset{2}{50^*}$	$\overset{2}{-50}$
17>	$\overset{1}{-110^*}$	$\overset{3-}{100^*}$	$\overset{2}{50^*}$	$\overset{2}{-50}$	$\overset{-}{-100}$	$\overset{3}{110}$	----	$\overset{4}{140}$	$\overset{3-}{100^*}$	$\overset{0}{-140^*}$	----	$\overset{-}{-100}$
18>	$\overset{1}{-50^*}$	$\overset{3}{430^*}$	$\overset{1}{-50^*}$	$\overset{3}{50}$	$\overset{1}{-430}$	$\overset{3}{50}$	----	$\overset{0}{-460}$	$\overset{1}{-50^*}$	$\overset{4}{460^*}$	----	$\overset{3}{50}$
19>	$\overset{3}{-110}$	----	$\overset{0}{-100^*}$	$\overset{4}{130^*}$	$\overset{0}{-130}$	$\overset{4}{100}$	----	$\overset{1}{110^*}$	$\overset{1-}{-120}$	$\overset{2-}{120^*}$	$\overset{2-}{120^*}$	$\overset{1-}{-120}$
20>	$\overset{0}{-650}$	----	$\overset{3}{630^*}$	$\overset{1-}{620^*}$	$\overset{2-}{-620}$	$\overset{1}{-630}$	----	$\overset{4}{650^*}$	$\overset{4}{-170}$	$\overset{1-}{620^*}$	$\overset{0}{170^*}$	$\overset{2-}{-620}$
21>	$\overset{4}{800^*}$	$\overset{1-}{-170}$	$\overset{-}{-50^*}$	----	$\overset{2-}{170^*}$	$\overset{1-}{-170}$	----	$\overset{3-}{50}$	$\overset{2-}{170^*}$	$\overset{0}{-800}$	$\overset{-}{-50^*}$	$\overset{3-}{50}$
22>	$\overset{4}{660^*}$	$\overset{2}{-150}$	$\overset{0}{-100^*}$	----	$\overset{3}{620^*}$	$\overset{1}{-620}$	----	$\overset{4}{100}$	$\overset{2}{150^*}$	$\overset{0}{-660}$	$\overset{1}{110^*}$	$\overset{3}{-110}$