Recommended movements for Taupo bridge club

This is updated for Scorer 20

For movements other than Mitchell you need to use the custom movement option when setting up the section(s).

Put in the table number then go to custom movements which gives you a list of what is available.

Special movements like Web Mitchell, Bowman etc

These must be set up in scorer beforehand if not already there, by going to advanced options and New Custom Movements. You will need to print the Movement Overview. These could be different/same to the older ones described here, so please check.

Also you can go to https://bridgenz.co.nz/movement-csv-files

These csv files can be uploaded into the New Custom Movements in Scorer.

For the Howell Movements look at the first column for Round 1, to see the placement of the boardsets, pair numbers and any shared boards

Note Boardsets are placed in order around the tables. When a boardset(s) are missing then they are feedins between those tables concerned

Movement: 3Table-5Round-15Board

		roundno						
tableno		1	2	3	4	5		
1	NSPair	6	6	6	6	6		
	EWPair	1	2	3	4	5		
	boardset	1	2	3	4	5		
	sharing					2		
	NSPair	3	1	2	3	2		
2	EWPair	4	3	4	5	3		
	boardset	2	4	1	1	5		
	sharing					2		
	NSPair	5	4	5	1	4		
3	EWPair	2	5	1	2	1		
	boardset	4	3	2	3	5		
	sharing					2		

		r	ou	inc	Inc)
tableno		1	2	3	4	5
	NSPair	6	6	6	6	6
1	EWPair	1	2	3	4	5
I	boardset	1	2	3	4	5
	sharing					2
	NSPair	3	1	2	3	2
2	EWPair	4	3	4	5	3
2	boardset	2	4	1	1	5
	sharing					2
	NSPair	5	4	5	1	4
3	EWPair	2	5	1	2	1
0	boardset	4	3	2	3	5
	sharing					2

Movement: 3Table-5Rounds-20Board

		r	ου	inc	Inc)
tableno		1	2	3	4	5
	NSPair	6	6	6	6	6
1	EWPair	1	2	3	4	5
I	boardset	1	2	3	4	5
	sharing					2
	NSPair	3	1	2	3	2
2	EWPair	4	3	4	5	3
2	boardset	2	4	1	1	5
	sharing					2
	NSPair	5	4	5	1	4
3	EWPair	2	5	1	2	1
	boardset	4	3	2	3	5
	sharing					2

Movement: 3Table-5Rounds-25Board

			ro	ur	ndr	10	
tableno		1	2	3	4	5	6
	NSPair	8	8	8	8	8	8
1	EWPair	1	2	3	4	5	6
•	boardset	1	2	3	4	5	6
	sharing	1	1	1	1	1	1
	NSPair	5	6	1	2	3	4
2	EWPair	6	1	2	3	4	5
2	boardset	2	3	4	5	6	1
	sharing						
	NSPair	2	3	4	5	6	1
3	EWPair	4	5	6	1	2	3
0	boardset	3	4	5	6	1	2
	sharing						
	NSPair	7	7	7	7	7	7
4	EWPair	3	4	5	6	1	2
-	boardset	1	2	3	4	5	6
	sharing	1	1	1	1	1	1

Movement: 4table-6round-24board

			r	ou	inc	Inc)	
tableno		1	2	3	4	5	6	7
	NSPair	8	8	8	8	8	8	8
1	EWPair	1	2	3	4	5	6	7
	boardset	1	2	3	4	5	6	7
	sharing							
	NSPair	6	7	1	2	3	4	5
2	EWPair	5	6	7	1	2	3	4
	boardset	2	3	4	5	6	7	1
	sharing							
	NSPair	4	5	6	7	1	2	3
3	EWPair	2	3	4	5	6	7	1
	boardset	3	4	5	6	7	1	2
	sharing							
	NSPair	7	1	2	3	4	5	6
4	EWPair	3	4	5	6	7	1	2
	boardset	5	6	7	1	2	3	4
	sharing							

Movement: 4Table-7Rounds-21Board

			r	ou	inc	Inc)	
tableno		1	2	3	4	5	6	7
	NSPair	8	8	8	8	8	8	8
1	EWPair	1	2	3	4	5	6	7
	boardset	1	2	3	4	5	6	7
	sharing							
	NSPair	6	7	1	2	3	4	5
2	EWPair	5	6	7	1	2	3	4
	boardset	2	3	4	5	6	7	1
	sharing							
	NSPair	4	5	6	7	1	2	3
3	EWPair	2	3	4	5	6	7	1
	boardset	3	4	5	6	7	1	2
	sharing							
	NSPair	7	1	2	3	4	5	6
4	EWPair	3	4	5	6	7	1	2
	boardset	5	6	7	1	2	3	4
	sharing							

Movement: 4Table-7Rounds-28Board

				rou	und	no		
tableno		1	2	3	4	5	6	7
	NSPair	8	8	8	8	8	8	8
1	EWPair	1	2	3	4	5	6	7
	boardset	1	2	3	4	5	6	7
	sharing							
	NSPair	5	6	7	1	2	3	4
2	EWPair	3	4	5	6	7	1	2
	boardset	2	3	4	5	6	7	1
	sharing							
	NSPair	10	10	10	10	10	10	10
3	EWPair	7	1	2	3	4	5	6
	boardset	3	4	5	6	7	1	2
	sharing							
	NSPair	6	7	1	2	3	4	5
4	EWPair	2	3	4	5	6	7	1
-	boardset	4	5	6	7	1	2	3
	sharing							
	NSPair	4	5	6	7	1	2	3
5	EWPair	9	9	9	9	9	9	9
	boardset	5	6	7	1	2	3	4
	sharing							

Movement: 5Table-7Rounds-21Board

Movement: 5Table-8Rounds-24Board

				r	our	Idno)		
tableno		1	2	3	4	5	6	7	8
	NSPair	9	9	9	9	9	9	9	9
1	EWPair	1	2	3	4	5	6	7	8
	boardset	1	2	3	4	5	6	7	8
	sharing	1	1	1	1	1	1	1	1
	NSPair	2	3	4	5	6	7	8	1
2	EWPair	4	5	6	7	8	1	2	3
	boardset	1	2	3	4	5	6	7	8
	sharing	1	1	1	1	1	1	1	1
	NSPair	5	6	7	8	1	2	3	4
3	EWPair	8	1	2	3	4	5	6	7
	boardset	3	4	5	6	7	8	1	2
	sharing								
	NSPair	10	10	10	10	10	10	10	10
4	EWPair	3	4	5	6	7	8	1	2
-	boardset	7	8	1	2	3	4	5	6
	sharing								
	NSPair	6	7	8	1	2	3	4	5
5	EWPair	7	8	1	2	3	4	5	6
5	boardset	8	1	2	3	4	5	6	7
	sharing								

					roi	und	no			
tableno		1	2	3	4	5	6	7	8	9
	NSPair	10	10	10	10	10	10	10	10	10
1	EWPair	1	2	3	4	5	6	7	8	9
ľ	boardset	1	2	3	4	5	6	7	8	9
	sharing									
	NSPair	8	9	1	2	3	4	5	6	7
2	EWPair	9	1	2	3	4	5	6	7	8
2	boardset	2	3	4	5	6	7	8	9	1
	sharing									
	NSPair	6	7	8	9	1	2	3	4	5
З	EWPair	4	5	6	7	8	9	1	2	3
3	boardset	3	4	5	6	7	8	9	1	2
	sharing									
	NSPair	7	8	9	1	2	3	4	5	6
1	EWPair	3	4	5	6	7	8	9	1	2
3	boardset	8	9	1	2	3	4	5	6	7
	sharing									
	NSPair	2	3	4	5	6	7	8	9	1
5	EWPair	5	6	7	8	9	1	2	3	4
	boardset	9	1	2	3	4	5	6	7	8
	sharing									

Movement: 6Table-8Round-24Board

				r	our	Idno)		
tableno		1	2	3	4	5	6	7	8
	NSPair	9	9	9	9	9	9	9	9
1	EWPair	1	2	3	4	5	6	7	8
1	boardset	1	2	3	4	5	6	7	8
	sharing								
	NSPair	10	10	10	10	10	10	10	10
2	EWPair	6	7	8	1	2	3	4	5
2	boardset	2	3	4	5	6	7	8	1
	sharing								
	NSPair	11	11	11	11	11	11	11	11
3	EWPair	4	5	6	7	8	1	2	3
5	boardset	3	4	5	6	7	8	1	2
	sharing								
	NSPair	12	12	12	12	12	12	12	12
4	EWPair	2	3	4	5	6	7	8	1
-	boardset	4	5	6	7	8	1	2	3
	sharing								
	NSPair	8	1	2	3	4	5	6	7
5	EWPair	7	8	1	2	3	4	5	6
Ū	boardset	5	6	7	8	1	2	3	4
	sharing								
	NSPair	5	6	7	8	1	2	3	4
6	EWPair	3	4	5	6	7	8	1	2
	boardset	6	7	8	1	2	3	4	5
	sharing								

					rou	und	no			
tableno		1	2	3	4	5	6	7	8	9
	NSPair	10	10	10	10	10	10	10	10	10
1	EWPair	1	2	3	4	5	6	7	8	9
	boardset	1	2	3	4	5	6	7	8	9
	sharing									
	NSPair	8	9	1	2	3	4	5	6	7
2	EWPair	12	12	12	12	12	12	12	12	12
2	boardset	2	3	4	5	6	7	8	9	1
	sharing									
	NSPair	5	6	7	8	9	1	2	3	4
3	EWPair	11	11	11	11	11	11	11	11	11
	boardset	3	4	5	6	7	8	9	1	2
	sharing									
	NSPair	7	8	9	1	2	3	4	5	6
4	EWPair	3	4	5	6	7	8	9	1	2
-	boardset	4	5	6	7	8	9	1	2	3
	sharing									
	NSPair	6	7	8	9	1	2	3	4	5
5	EWPair	9	1	2	3	4	5	6	7	8
Ŭ	boardset	5	6	7	8	9	1	2	3	4
	sharing									
	NSPair	2	3	4	5	6	7	8	9	1
6	EWPair	4	5	6	7	8	9	1	2	3
	boardset	6	7	8	9	1	2	3	4	5
	sharing									

						ro	und	no				
tableno		1	2	3	4	5	6	7	8	9	10	11
	NSPair	12	12	12	12	12	12	12	12	12	12	12
1	EWPair	1	2	3	4	5	6	7	8	9	10	11
	boardset	1	2	3	4	5	6	7	8	9	10	11
	sharing											
	NSPair	11	1	2	3	4	5	6	7	8	9	10
2	EWPair	4	5	6	7	8	9	10	11	1	2	3
	boardset	2	3	4	5	6	7	8	9	10	11	1
	sharing											
	NSPair	10	11	1	2	3	4	5	6	7	8	9
3	EWPair	8	9	10	11	1	2	3	4	5	6	7
	boardset	7	8	9	10	11	1	2	3	4	5	6
	sharing											
	NSPair	5	6	7	8	9	10	11	1	2	3	4
4	EWPair	2	3	4	5	6	7	8	9	10	11	1
	boardset	8	9	10	11	1	2	3	4	5	6	7
	sharing											
	NSPair	9	10	11	1	2	3	4	5	6	7	8
5	EWPair	3	4	5	6	7	8	9	10	11	1	2
Ŭ	boardset	10	11	1	2	3	4	5	6	7	8	9
	sharing											
	NSPair	6	7	8	9	10	11	1	2	3	4	5
6	EWPair	7	8	9	10	11	1	2	3	4	5	6
	boardset	11	1	2	3	4	5	6	7	8	9	10
	sharing											

Movement: 6Table-11Rounds-22Board

						ro	und	no				
tableno		1	2	3	4	5	6	7	8	9	10	11
	NSPair	14	14	14	14	14	14	14	14	14	14	14
1	EWPair	1	2	3	4	5	6	7	8	9	10	11
	boardset	1	2	3	4	5	6	7	8	9	10	11
	sharing											
	NSPair	4	5	6	7	8	9	10	11	1	2	3
2	EWPair	6	7	8	9	10	11	1	2	3	4	5
2	boardset	2	3	4	5	6	7	8	9	10	11	1
	sharing											
	NSPair	9	10	11	1	2	3	4	5	6	7	8
3	EWPair	10	11	1	2	3	4	5	6	7	8	9
5	boardset	3	4	5	6	7	8	9	10	11	1	2
	sharing											
	NSPair	7	8	9	10	11	1	2	3	4	5	6
4	EWPair	3	4	5	6	7	8	9	10	11	1	2
	boardset	4	5	6	7	8	9	10	11	1	2	3
	sharing											
	NSPair	12	12	12	12	12	12	12	12	12	12	12
5	EWPair	2	3	4	5	6	7	8	9	10	11	1
5	boardset	5	6	7	8	9	10	11	1	2	3	4
	sharing											
	NSPair	13	13	13	13	13	13	13	13	13	13	13
6	EWPair	11	1	2	3	4	5	6	7	8	9	10
0	boardset	6	7	8	9	10	11	1	2	3	4	5
	sharing											
	NSPair	5	6	7	8	9	10	11	1	2	3	4
7	EWPair	8	9	10	11	1	2	3	4	5	6	7
'	boardset	7	8	9	10	11	1	2	3	4	5	6
	sharing											

Movement: 7Table-11Round-22Board

				r	our	ndna	<u> </u>		
tablanc		1	2					7	0
tableno		1	2	3	4	5	6	7	8
	NSPair	9	9	9	9	9	9	9	9
1	EWPair	1	8	7	6	5	4	3	2
	boardset	1	2	3	4	5	6	7	8
	sharing								
	NSPair	10	10	10	10	10	10	10	10
2	EWPair	2	1	8	7	6	5	4	3
2	boardset	2	3	4	5	6	7	8	1
	sharing								
	NSPair	11	11	11	11	11	11	11	11
3	EWPair	3	2	1	8	7	6	5	4
	boardset	3	4	5	6	7	8	1	2
	sharing								
	NSPair	12	12	12	12	12	12	12	12
4	EWPair	4	3	2	1	8	7	6	5
-	boardset	5	6	7	8	1	2	3	4
	sharing								
	NSPair	13	13	13	13	13	13	13	13
5	EWPair	5	4	3	2	1	8	7	6
	boardset	6	7	8	1	2	3	4	5
	sharing								
	NSPair	14	14	14	14	14	14	14	14
6	EWPair	6	5	4	3	2	1	8	7
0	boardset	7	8	1	2	3	4	5	6
	sharing								
	NSPair	8	7	6	5	4	3	2	1
7	EWPair	7	6	5	4	3	2	1	8
7	boardset	8	1	2	3	4	5	6	7
	sharing								

Movement: 7Table-8Round-24Board

					roi	und	no			
tableno		1	2	3	4	5	6	7	8	9
	NSPair	10	10	10	10	10	10	10	10	10
1	EWPair	1	2	3	4	5	6	7	8	9
	boardset	1	2	3	4	5	6	7	8	9
	sharing									
	NSPair	11	11	11	11	11	11	11	11	11
2	EWPair	3	4	5	6	7	8	9	1	2
2	boardset	2	3	4	5	6	7	8	9	1
	sharing									
	NSPair	12	12	12	12	12	12	12	12	12
3	EWPair	7	8	9	1	2	3	4	5	6
Ŭ	boardset	3	4	5	6	7	8	9	1	2
	sharing									
	NSPair	6	7	8	9	1	2	3	4	5
4	EWPair	9	1	2	3	4	5	6	7	8
-	boardset	4	5	6	7	8	9	1	2	3
	sharing									
	NSPair	5	6	7	8	9	1	2	3	4
5	EWPair	4	5	6	7	8	9	1	2	3
Ŭ	boardset	7	8	9	1	2	3	4	5	6
	sharing									
	NSPair	13	13	13	13	13	13	13	13	13
6	EWPair	2	3	4	5	6	7	8	9	1
	boardset	8	9	1	2	3	4	5	6	7
	sharing									
	NSPair	14	14	14	14	14	14	14	14	14
7	EWPair	8	9	1	2	3	4	5	6	7
	boardset	9	1	2	3	4	5	6	7	8
	sharing									

Movement: 7Table-9Round-27Board

						ı	our	ndn	0				
tableno		1	2	3	4	5	6	7	8	9	10	11	12
	NSPair	13	13	13	13	13	13	13	13	13	13	13	13
1	EWPair	1	2	3	4	5	6	7	8	9	10	11	12
I	boardset	1	2	3	4	5	6	7	8	9	10	11	12
	sharing												
	NSPair	5	6	7	8	9	10	11	12	1	2	3	4
2	EWPair	7	8	9	10	11	12	1	2	3	4	5	6
2	boardset	2	3	4	5	6	7	8	9	10	11	12	1
	sharing												
	NSPair	11	12	1	2	3	4	5	6	7	8	9	10
3	EWPair	12	1	2	3	4	5	6	7	8	9	10	11
5	boardset	3	4	5	6	7	8	9	10	11	12	1	2
	sharing												
	NSPair	3	4	5	6	7	8	9	10	11	12	1	2
4	EWPair	10	11	12	1	2	3	4	5	6	7	8	9
4	boardset	4	5	6	7	8	9	10	11	12	1	2	3
	sharing												
	NSPair	6	7	8	9	10	11	12	1	2	3	4	5
5	EWPair	9	10	11	12	1	2	3	4	5	6	7	8
0	boardset	5	6	7	8	9	10	11	12	1	2	3	4
	sharing												
	NSPair	8	9	10	11	12	1	2	3	4	5	6	7
6	EWPair	4	5	6	7	8	9	10	11	12	1	2	3
0	boardset	6	7	8	9	10	11	12	1	2	3	4	5
	sharing												
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14
7	EWPair	2	3	4	5	6	7	8	9	10	11	12	1
	boardset	7	8	9	10	11	12	1	2	3	4	5	6
	sharing												

Movement: 7Table-12Round-24Board

							ro	und	no					
tableno		1	2	3	4	5	6	7	8	9	10	11	12	13
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14	14
1	EWPair	1	2	3	4	5	6	7	8	9	10	11	12	13
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12	13
	sharing													
	NSPair	4	5	6	7	8	9	10	11	12	13	1	2	3
2	EWPair	6	7	8	9	10	11	12	13	1	2	3	4	5
2	boardset	2	3	4	5	6	7	8	9	10	11	12	13	1
	sharing													
	NSPair	10	11	12	13	1	2	3	4	5	6	7	8	9
3	EWPair	13	1	2	3	4	5	6	7	8	9	10	11	12
5	boardset	3	4	5	6	7	8	9	10	11	12	13	1	2
	sharing													
	NSPair	2	3	4	5	6	7	8	9	10	11	12	13	1
4	EWPair	7	8	9	10	11	12	13	1	2	3	4	5	6
-	boardset	4	5	6	7	8	9	10	11	12	13	1	2	3
	sharing													
	NSPair	3	4	5	6	7	8	9	10	11	12	13	1	2
5	EWPair	12	13	1	2	3	4	5	6	7	8	9	10	11
	boardset	11	12	13	1	2	3	4	5	6	7	8	9	10
	sharing													
	NSPair	5	6	7	8	9	10	11	12	13	1	2	3	4
6	EWPair	11	12	13	1	2	3	4	5	6	7	8	9	10
0	boardset	12	13	1	2	3	4	5	6	7	8	9	10	11
	sharing													
	NSPair	8	9	10	11	12	13	1	2	3	4	5	6	7
7	EWPair	9	10	11	12	13	1	2	3	4	5	6	7	8
'	boardset	13	1	2	3	4	5	6	7	8	9	10	11	12
	sharing													

Movement: 7Table-13Round-26Board

Movement: 8Table-11Round-22Board

						ro	und	no				
tableno		1	2	3	4	5	6	7	8	9	10	11
	NSPair	12	12	12	12	12	12	12	12	12	12	12
1	EWPair	1	2	3	4	5	6	7	8	9	10	11
	boardset	1	2	3	4	5	6	7	8	9	10	11
	sharing											
	NSPair	13	13	13	13	13	13	13	13	13	13	13
2	EWPair	6	7	8	9	10	11	1	2	3	4	5
2	boardset	2	3	4	5	6	7	8	9	10	11	1
	sharing											
	NSPair	14	14	14	14	14	14	14	14	14	14	14
3	EWPair	8	9	10	11	1	2	3	4	5	6	7
	boardset	3	4	5	6	7	8	9	10	11	1	2
	sharing											
	NSPair	16	16	16	16	16	16	16	16	16	16	16
4	EWPair	10	11	1	2	3	4	5	6	7	8	9
	boardset	4	5	6	7	8	9	10	11	1	2	3
	sharing											
	NSPair	7	8	9	10	11	1	2	3	4	5	6
5	EWPair	4	5	6	7	8	9	10	11	1	2	3
	boardset	5	6	7	8	9	10	11	1	2	3	4
	sharing											
	NSPair	2	3	4	5	6	7	8	9	10	11	1
6	EWPair	3	4	5	6	7	8	9	10	11	1	2
	boardset	6	7	8	9	10	11	1	2	3	4	5
	sharing											
	NSPair	15	15	15	15	15	15	15	15	15	15	15
7	EWPair	5	6	7	8	9	10	11	1	2	3	4
	boardset	7	8	9	10	11	1	2	3	4	5	6
	sharing											
	NSPair	11	1	2	3	4	5	6	7	8	9	10
8	EWPair	9	10	11	1	2	3	4	5	6	7	8
	boardset	8	9	10	11	1	2	3	4	5	6	7
	sharing											

Movement: 8Table-9Round-27Board

					ro	und	no			
tableno		1	2	3	4	5	6	7	8	9
	NSPair	10	10	10	10	10	10	10	10	10
1	EWPair	1	9	8	7	6	5	4	3	2
	boardset	1	2	3	4	5	6	7	8	9
	sharing	1	1	1	1	1	1	1	1	1
	NSPair	11	11	11	11	11	11	11	11	11
2	EWPair	2	1	9	8	7	6	5	4	3
2	boardset	2	3	4	5	6	7	8	9	1
	sharing									
	NSPair	12	12	12	12	12	12	12	12	12
3	EWPair	3	2	1	9	8	7	6	5	4
5	boardset	3	4	5	6	7	8	9	1	2
	sharing									
	NSPair	13	13	13	13	13	13	13	13	13
4	EWPair	4	3	2	1	9	8	7	6	5
-	boardset	4	5	6	7	8	9	1	2	3
	sharing									
	NSPair	14	14	14	14	14	14	14	14	14
5	EWPair	5	4	3	2	1	9	8	7	6
	boardset	7	8	9	1	2	3	4	5	6
	sharing									
	NSPair	15	15	15	15	15	15	15	15	15
6	EWPair	6	5	4	3	2	1	9	8	7
	boardset	8	9	1	2	3	4	5	6	7
	sharing									
	NSPair	16	16	16	16	16	16	16	16	16
7	EWPair	7	6	5	4	3	2	1	9	8
'	boardset	9	1	2	3	4	5	6	7	8
	sharing									
	NSPair	9	8	7	6	5	4	3	2	1
8	EWPair	8	7	6	5	4	3	2	1	9
	boardset	1	2	3	4	5	6	7	8	9
	sharing	1	1	1	1	1	1	1	1	1

						r	our	ndno	o				
tableno		1	2	3	4	5	6	7	8	9	10	11	12
	NSPair	13	13	13	13	13	13	13	13	13	13	13	13
1	EWPair	1	2	3	4	5	6	7	8	9	10	11	12
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12
	sharing												
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14
2	EWPair	8	9	10	11	12	1	2	3	4	5	6	7
2	boardset	2	3	4	5	6	7	8	9	10	11	12	1
	sharing												
	NSPair	11	12	1	2	3	4	5	6	7	8	9	10
3	EWPair	6	7	8	9	10	11	12	1	2	3	4	5
5	boardset	3	4	5	6	7	8	9	10	11	12	1	2
	sharing												
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15
4	EWPair	9	10	11	12	1	2	3	4	5	6	7	8
-	boardset	4	5	6	7	8	9	10	11	12	1	2	3
	sharing												
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16
5	EWPair	4	5	6	7	8	9	10	11	12	1	2	3
Ŭ	boardset	5	6	7	8	9	10	11	12	1	2	3	4
	sharing												
	NSPair	3	4	5	6	7	8	9	10	11	12	1	2
6	EWPair	7	8	9	10	11	12	1	2	3	4	5	6
Ŭ	boardset	6	7	8	9	10	11	12	1	2	3	4	5
	sharing												
	NSPair	2	3	4	5	6	7	8	9	10	11	12	1
7	EWPair	5	6	7	8	9	10	11	12	1	2	3	4
· /	boardset	7	8	9	10	11	12	1	2	3	4	5	6
	sharing												
	NSPair	10	11	12	1	2	3	4	5	6	7	8	9
8	EWPair	12	1	2	3	4	5	6	7	8	9	10	11
	boardset	8	9	10	11	12	1	2	3	4	5	6	7
	sharing												

Movement: 8Table-12Round-24Board

Movement: 8Table-13Round-26Board

							ro	und	lno					
tableno		1	2	3	4	5	6	7	8	9	10	11	12	13
	NSPair	6	7	8	9	10	11	12	13	1	2	3	4	5
1	EWPair	10	11	12	13	1	2	3	4	5	6	7	8	9
	boardset	1	2	3	4	5	6	7	8	9	10	11	12	13
	sharing													
	NSPair	8	9	10	11	12	13	1	2	3	4	5	6	7
2	EWPair	13	1	2	3	4	5	6	7	8	9	10	11	12
2	boardset	2	3	4	5	6	7	8	9	10	11	12	13	1
	sharing													
	NSPair	11	12	13	1	2	3	4	5	6	7	8	9	10
3	EWPair	5	6	7	8	9	10	11	12	13	1	2	3	4
5	boardset	3	4	5	6	7	8	9	10	11	12	13	1	2
	sharing													
	NSPair	4	5	6	7	8	9	10	11	12	13	1	2	3
4	EWPair	3	4	5	6	7	8	9	10	11	12	13	1	2
7	boardset	4	5	6	7	8	9	10	11	12	13	1	2	3
	sharing													
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14	14
5	EWPair	2	3	4	5	6	7	8	9	10	11	12	13	1
	boardset	5	6	7	8	9	10	11	12	13	1	2	3	4
	sharing													
	NSPair	7	8	9	10	11	12	13	1	2	3	4	5	6
6	EWPair	9	10	11	12	13	1	2	3	4	5	6	7	8
	boardset	6	7	8	9	10	11	12	13	1	2	3	4	5
	sharing													
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16	16
7	EWPair	1	2	3	4	5	6	7	8	9	10	11	12	13
,	boardset	7	8	9	10	11	12	13	1	2	3	4	5	6
	sharing													
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15	15
8	EWPair	12	13	1	2	3	4	5	6	7	8	9	10	11
	boardset	8	9	10	11	12	13	1	2	3	4	5	6	7
	sharing													

Movement: 9Table-9Round-27Board

					rou	und	no			
tableno		1	2	3	4	5	6	7	8	9
	NSPair	10	11	12	13	14	15	16	17	18
	EWPair	1	2	3	4	5	6	7	8	9
1	boardset	1	2	3	4	5	6	7	8	9
	sharing									
	NSPair	16	17	18	10	11	12	13	14	15
2	EWPair	17	18	10	11	12	13	14	15	16
2	boardset	2	3	4	5	6	7	8	9	1
	sharing									
	NSPair	2	3	4	5	6	7	8	9	1
3	EWPair	8	9	1	2	3	4	5	6	7
	boardset	3	4	5	6	7	8	9	1	2
	sharing									
	NSPair	7	8	9	1	2	3	4	5	6
4	EWPair	6	7	8	9	1	2	3	4	5
	boardset	5	6	7	8	9	1	2	3	4
	sharing	1	1	1	1	1	1	1	1	1
	NSPair	15	16	17	18	10	11	12	13	14
5	EWPair	12	13	14	15	16	17	18	10	11
	boardset	5	6	7	8	9	1	2	3	4
	sharing	1	1	1	1	1	1	1	1	1
	NSPair	4	5	6	7	8	9	1	2	3
6	EWPair	9	1	2	3	4	5	6	7	8
Ŭ	boardset	6	7	8	9	1	2	3	4	5
	sharing	1	1	1	1	1	1	1	1	1
	NSPair	18	10	11	12	13	14	15	16	17
7	EWPair	14	15	16	17	18	10	11	12	13
	boardset	6	7	8	9	1	2	3	4	5
	sharing	1	1	1	1	1	1	1	1	1
	NSPair	3	4	5	6	7	8	9	1	2
8	EWPair	5	6	7	8	9	1	2	3	4
	boardset	8	9	1	2	3	4	5	6	7
	sharing									
	NSPair	11	12	13	14	15	16	17	18	10
9	EWPair	13	14	15	16	17	18	10	11	12
	boardset	9	1	2	3	4	5	6	7	8
	sharing									

Movement: 9Table-12Round-24Board

		roundno												
tableno		1	2	3	4	5	6	7	8	9	10	11	12	
	NSPair	13	13	13	13	13	13	, 13	13	13	13	13	13	
	EWPair	1	2	3	4	5	6	7	8	9	10	11	12	
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12	
	sharing		~	0	-	0	0	'	0	5	10		12	
	NSPair	8	9	10	11	12	1	2	3	4	5	6	7	
	EWPair	4	5	6	7	8	9	10	11	12	1	2	3	
2	boardset	2	3	4	5	6	7	8	9	10	11	12	1	
	sharing		-											
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14	
3	EWPair	10	11	12	1	2	3	4	5	6	7	8	9	
5	boardset	3	4	5	6	7	8	9	10	11	12	1	2	
	sharing													
4	NSPair	15	15	15	15	15	15	15	15	15	15	15	15	
	EWPair	5	6	7	8	9	10	11	12	1	2	3	4	
	boardset	4	5	6	7	8	9	10	11	12	1	2	3	
	sharing													
	NSPair	2	3	4	5	6	7	8	9	10	11	12	1	
5	EWPair	9	10	11	12	1	2	3	4	5	6	7	8	
5	boardset	5	6	7	8	9	10	11	12	1	2	3	4	
	sharing													
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16	
6	EWPair	11	12	1	2	3	4	5	6	7	8	9	10	
Ũ	boardset	6	7	8	9	10	11	12	1	2	3	4	5	
	sharing													
	NSPair	17	17	17	17	17	17	17	17	17	17	17	17	
7	EWPair	3	4	5	6	7	8	9	10	11	12	1	2	
	boardset	7	8	9	10	11	12	1	2	3	4	5	6	
	sharing						1.0							
	NSPair	7	8	9	10	11	12	1	2	3	4	5	6	
8 -	EWPair	6	7	8	9	10	11	12	1	2	3	4	5	
	boardset	8	9	10	11	12	1	2	3	4	5	6	7	
	sharing	10	10	10	10	10	40	40	40	10	40	40	40	
	NSPair	18	18	18	18	18	18	18	18	18	18	18	18	
9	EWPair	12	1	2	3	4	5	6	7	8	9	10	11	
	boardset	9	10	11	12	1	2	3	4	5	6	7	8	
	sharing													

Movement: 10Table-12Round-24Board

						r	rour	ndn	D				
tableno		1	2	3	4	5	6	7	8	9	10	11	12
	NSPair	13	13	13	13	13	13	13	13	13	13	13	13
	EWPair	1	2	3	4	5	6	7	8	9	10	11	12
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12
	sharing												
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14
2	EWPair	7	8	9	10	11	12	1	2	3	4	5	6
2	boardset	2	3	4	5	6	7	8	9	10	11	12	1
	sharing												
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15
3	EWPair	2	3	4	5	6	7	8	9	10	11	12	1
5	boardset	3	4	5	6	7	8	9	10	11	12	1	2
	sharing												
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16
4	EWPair	11	12	1	2	3	4	5	6	7	8	9	10
-	boardset	4	5	6	7	8	9	10	11	12	1	2	3
	sharing												
5	NSPair	17	17	17	17	17	17	17	17	17	17	17	17
	EWPair	8	9	10	11	12	1	2	3	4	5	6	7
	boardset	5	6	7	8	9	10	11	12	1	2	3	4
	sharing												
	NSPair	18	18	18	18	18	18	18	18	18	18	18	18
6	EWPair	3	4	5	6	7	8	9	10	11	12	1	2
Ŭ	boardset	6	7	8	9	10	11	12	1	2	3	4	5
	sharing												
	NSPair	5	6	7	8	9	10	11	12	1	2	3	4
7	EWPair	9	10	11	12	1	2	3	4	5	6	7	8
,	boardset	7	8	9	10	11	12	1	2	3	4	5	6
	sharing												
	NSPair	20	20	20	20	20	20	20	20	20	20	20	20
8	EWPair	12	1	2	3	4	5	6	7	8	9	10	11
Ū	boardset	8	9	10	11	12	1	2	3	4	5	6	7
	sharing												
	NSPair	19	19	19	19	19	19	19	19	19	19	19	19
9	EWPair	10	11	12	1	2	3	4	5	6	7	8	9
Ŭ	boardset	9	10	11	12	1	2	3	4	5	6	7	8
	sharing												
	NSPair	4	5	6	7	8	9	10	11	12	1	2	3
10	EWPair	6	7	8	9	10	11	12	1	2	3	4	5
	boardset	10	11	12	1	2	3	4	5	6	7	8	9
	sharing												

Movement: 10Table-13Round-26Board

							ro	und	no					
tableno		1	2	3	4	5	6	7	8	9	10	11	12	13
	NSPair	20	20	20	20	20	20	20	20	20	20	20	20	20
4	EWPair	1	2	3	4	5	6	7	8	9	10	11	12	13
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12	13
	sharing													
	NSPair	19	19	19	19	19	19	19	19	19	19	19	19	19
2	EWPair	6	7	8	9	10	11	12	13	1	2	3	4	5
2	boardset	2	3	4	5	6	7	8	9	10	11	12	13	1
	sharing													
	NSPair	18	18	18	18	18	18	18	18	18	18	18	18	18
3	EWPair	8	9	10	11	12	13	1	2	3	4	5	6	7
3	boardset	3	4	5	6	7	8	9	10	11	12	13	1	2
	sharing													
	NSPair	17	17	17	17	17	17	17	17	17	17	17	17	17
4	EWPair	13	1	2	3	4	5	6	7	8	9	10	11	12
4	boardset	4	5	6	7	8	9	10	11	12	13	1	2	3
	sharing													
5	NSPair	3	4	5	6	7	8	9	10	11	12	13	1	2
	EWPair	7	8	9	10	11	12	13	1	2	3	4	5	6
	boardset	5	6	7	8	9	10	11	12	13	1	2	3	4
	sharing													
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16	16
6	EWPair	12	13	1	2	3	4	5	6	7	8	9	10	11
Ū	boardset	6	7	8	9	10	11	12	13	1	2	3	4	5
	sharing													
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15	15
7	EWPair	2	3	4	5	6	7	8	9	10	11	12	13	1
,	boardset	7	8	9	10	11	12	13	1	2	3	4	5	6
	sharing													
	NSPair	11	12	13	1	2	3	4	5	6	7	8	9	10
8	EWPair	5	6	7	8	9	10	11	12	13	1	2	3	4
Ũ	boardset	8	9	10	11	12	13	1	2	3	4	5	6	7
	sharing													
9	NSPair	14	14	14	14	14	14	14	14	14	14	14	14	14
	EWPair	10	11	12	13	1	2	3	4	5	6	7	8	9
	boardset	9	10	11	12	13	1	2	3	4	5	6	7	8
	sharing													
	NSPair	9	10	11	12	13	1	2	3	4	5	6	7	8
10	EWPair	4	5	6	7	8	9	10	11	12	13	1	2	3
10	boardset	10	11	12	13	1	2	3	4	5	6	7	8	9
	sharing													

Movement: 11Table-12Round-24Board

						I	our	ndn	0				
tableno		1	2	3	4	5	6	7	8	9	10	11	12
	NSPair	13	13	13	13	13	13	13	13	13	13	13	13
4	EWPair	1	12	11	10	9	8	7	6	5	4	3	2
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12
	sharing												
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14
2	EWPair	2	1	12	11	10	9	8	7	6	5	4	3
2	boardset	2	3	4	5	6	7	8	9	10	11	12	1
	sharing												
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15
3	EWPair	3	2	1	12	11	10	9	8	7	6	5	4
5	boardset	3	4	5	6	7	8	9	10	11	12	1	2
	sharing												
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16
4	EWPair	4	3	2	1	12	11	10	9	8	7	6	5
4	boardset	4	5	6	7	8	9	10	11	12	1	2	3
	sharing												
	NSPair	17	17	17	17	17	17	17	17	17	17	17	17
5	EWPair	5	4	3	2	1	12	11	10	9	8	7	6
0	boardset	5	6	7	8	9	10	11	12	1	2	3	4
	sharing												
	NSPair	18	18	18	18	18	18	18	18	18	18	18	18
6	EWPair	6	5	4	3	2	1	12	11	10	9	8	7
0	boardset	7	8	9	10	11	12	1	2	3	4	5	6
	sharing												
	NSPair	19	19	19	19	19	19	19	19	19	19	19	19
7	EWPair	7	6	5	4	3	2	1	12	11	10	9	8
,	boardset	8	9	10	11	12	1	2	3	4	5	6	7
	sharing												
	NSPair	20	20	20	20	20	20	20	20	20	20	20	20
8	EWPair	8	7	6	5	4	3	2	1	12	11	10	9
Ū	boardset	9	10	11	12	1	2	3	4	5	6	7	8
	sharing												
	NSPair	21	21	21	21	21	21	21	21	21	21	21	21
9	EWPair	9	8	7	6	5	4	3	2	1	12	11	10
Ū	boardset	10	11	12	1	2	3	4	5	6	7	8	9
	sharing												
	NSPair	22	22	22	22	22	22	22	22	22	22	22	22
10	EWPair	10	9	8	7	6	5	4	3	2	1	12	11
	boardset	11	12	1	2	3	4	5	6	7	8	9	10
	sharing												
	NSPair	12	11	10	9	8	7	6	5	4	3	2	1
11	EWPair	11	10	9	8	7	6	5	4	3	2	1	12
	boardset	12	1	2	3	4	5	6	7	8	9	10	11
	sharing												

Movement: 11Table-13Round-26Board

							ro	und	no					
tableno		1	2	3	4	5	6	7	8	9	10	11	12	13
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14	14
	EWPair	1	13	12	11	10	9	8	7	6	5	4	3	2
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12	13
	sharing		_	-		-	-		-	-				
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15	15
2	EWPair	2	1	13	12	11	10	9	8	7	6	5	4	3
2	boardset	2	3	4	5	6	7	8	9	10	11	12	13	1
	sharing													
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16	16
3	EWPair	3	2	1	13	12	11	10	9	8	7	6	5	4
5	boardset	3	4	5	6	7	8	9	10	11	12	13	1	2
	sharing													
	NSPair	17	17	17	17	17	17	17	17	17	17	17	17	17
4	EWPair	4	3	2	1	13	12	11	10	9	8	7	6	5
4	boardset	4	5	6	7	8	9	10	11	12	13	1	2	3
	sharing													
	NSPair	18	18	18	18	18	18	18	18	18	18	18	18	18
5	EWPair	5	4	3	2	1	13	12	11	10	9	8	7	6
Ŭ	boardset	7	8	9	10	11	12	13	1	2	3	4	5	6
	sharing													
6	NSPair	19	19	19	19	19	19	19	19	19	19	19	19	19
	EWPair	6	5	4	3	2	1	13	12	11	10	9	8	7
0	boardset	8	9	10	11	12	13	1	2	3	4	5	6	7
	sharing													
	NSPair	20	20	20	20	20	20	20	20	20	20	20	20	20
7	EWPair	7	6	5	4	3	2	1	13	12	11	10	9	8
	boardset	9	10	11	12	13	1	2	3	4	5	6	7	8
	sharing													
	NSPair	21	21	21	21	21	21	21	21	21	21	21	21	21
8	EWPair	8	7	6	5	4	3	2	1	13	12	11	10	9
•	boardset	10	11	12	13	1	2	3	4	5	6	7	8	9
	sharing													
	NSPair	12	11	10	9	8	7	6	5	4	3	2	1	13
9	EWPair	9	8	7	6	5	4	3	2	1	13	12	11	10
-	boardset	11	12	13	1	2	3	4	5	6	7	8	9	10
	sharing													
	NSPair	22	22	22	22	22	22	22	22	22	22	22	22	22
10	EWPair	10	9	8	7	6	5	4	3	2	1	13	12	11
	boardset	12	13	1	2	3	4	5	6	7	8	9	10	11
	sharing													
	NSPair	13	12	11	10	9	8	7	6	5	4	3	2	1
11	EWPair	11	10	9	8	7	6	5	4	3	2	1	13	12
11	boardset	13	1	2	3	4	5	6	7	8	9	10	11	12
	sharing													

Movement: 12Table-13Round-26Board

							ro	und	lno					
tableno		1	2	3	4	5	6	7	8	9	10	11	12	13
	NSPair	14	14	14	14	14	14	14	14	14	14	14	14	14
	EWPair	1	13	12	11	10	9	8	7	6	5	4	3	2
1	boardset	1	2	3	4	5	6	7	8	9	10	11	12	13
	sharing	1	1	1	1	1	1	1	1	1	1	1	1	1
	NSPair	15	15	15	15	15	15	15	15	15	15	15	15	15
	EWPair	2	1	13	12	11	10	9	8	7	6	5	4	3
2	boardset	2	3	4	5	6	7	8	9	10	11	12	13	1
	sharing	_	-		-	-		-						
	NSPair	16	16	16	16	16	16	16	16	16	16	16	16	16
	EWPair	3	2	1	13	12	11	10	9	8	7	6	5	4
3	boardset	3	4	5	6	7	8	9	10	11	12	13	1	2
	sharing	-		•	Ŭ		Ū	0	10					
	NSPair	17	17	17	17	17	17	17	17	17	17	17	17	17
	EWPair	4	3	2	1	13	12	11	10	9	8	7	6	5
4	boardset	4	5	6	7	8	9	10	11	12	13	1	2	3
	sharing	-	<u> </u>	-	,	0	0	10		12	10		~	
	NSPair	18	18	18	18	18	18	18	18	18	18	18	18	18
	EWPair	5	4	3	2	1	13	12	11	10	.0	8	7	6
5	boardset	5	6	7	8	9	10	11	12	13	1	2	3	4
	sharing	5	0	'	0	9	10		12	15	'	2	5	-
	NSPair	19	19	19	19	19	19	19	19	19	19	19	19	19
	EWPair	6	5	4	3	2	10	13	12	11	10	9	8	7
6		6	7	8	9	10	11	12	13	1	2	3	4	5
	boardset sharing	0	/	0	9	10		12	13	'	2	3	4	0
	NSPair	20	20	20	20	20	20	20	20	20	20	20	20	20
	EWPair	7	6	5	4	3	20	1	13	12	11	10	9	8
7		9	10	11	12	13	1	2	3	4	5	6	7	8
	boardset sharing	9	10		12	13	'	2	3	4	Э	0	1	C
	NSPair	21	21	21	21	21	21	21	21	21	21	21	21	21
	EWPair	8	7	6	5	4	3	2	1	13	12	11	10	g
8		10												_
	boardset sharing	10	11	12	13	1	2	3	4	5	6	7	8	9
	NSPair	22	22	22	22	22	22	22	22	22	22	22	22	22
		9	8	7	6	5	4	3	22	1	13	12		
9	EWPair	9 11	12	13	1	2	3						11	10
	boardset sharing		12	13	1	2	3	4	5	6	7	8	9	10
	NSPair	23	23	23	23	23	23	23	23	23	23	23	23	23
			20		7		5	4			1	13		
10	EWPair	10	-	8		6		-	3	2			12	11
	boardset sharing	12	13	1	2	3	4	5	6	7	8	9	10	11
	5	24	24	24	24	24	24	24	24	24	24	24	24	24
	NSPair EWPair												24	
11	EWPair	11	10	9	8	7	6	5	4	3	2	1	13	12
	boardset	13	1	2	3	4	5	6	7	8	9	10	11	12
	sharing	12	10	14	10	0	0	7	6	E	4	2	2	_
	NSPair	13	12	11	10	9	8	7	6	5	4	3	2	1
														- 1 2
12	EWPair boardset	12 1	11 2	10 3	9 4	8 5	7 6	6 7	5 8	4	3 10	2	1 12	13

7.5 & 8 tables

In Scorer, select Mitchell

- No. of tables: 8
- Boards per set: 3
- No. of boards: 24

1 set of relay boards between tables 4 & 5

Tables 1 & 8 share

If you have a phantom:

• Put phantom NS at table 8 (spare pair sits EW). Then table 1 & 8 don't need to share – there will be no boards on table 8

8.5 & 9 tables

27 boards

In Scorer, select Mitchell

- No. of tables: 9
- Boards per set: 3
- No. of boards: 27

If you have a phantom:

• Put phantom anywhere in the direction specified for the month

24 boards

In Scorer, select Mitchell

- No. of tables: 9
- Boards per set: 3
- No. of boards: 27
- Don't play last 1 round

If you have a phantom:

• Put phantom anywhere in the direction specified for the month

Disadvantage: Players don't play all the boards

22 boards

In Scorer, select Mitchell

- No. of tables: 9
- Boards per set: 2
- No. of boards: 22
- 2 sets of feed-ins at table 9

If you have a phantom:

• Put phantom at table 3 in the direction specified for the month

Disadvantage: Some pairs play each other twice. With a phantom, two pairs will be phantom twice.

9.5 & 10 tables

24 boards

In Scorer, select Mitchell

- No. of tables: 10
- Boards per set: 2
- No. of boards: 24
- 1 set of relay boards between tables 5 & 6
- 1 set of feed-ins at table 10

If you have a phantom:

• Put phantom at table 3 in the direction specified for the month

Disadvantage: Some pairs play each other twice. With a phantom, two pairs will be phantom twice.

20 boards

In Scorer, select Mitchell

- No. of tables: 10
- Boards per set: 2
- No. of boards: 20
- 1 set of relay boards between tables 5 & 6
- Tables 1 & 10 share

If you have a phantom:

• Put phantom anywhere in the direction specified for the month

Disadvantage: Players prefer to play more boards

30 boards

In Scorer, select Mitchell

- No. of tables: 10
- Boards per set: 3
- No. of boards: 30
- 1 set of relay boards between tables 5 & 6
- Tables 1 & 10 share

If you have a phantom:

• Put phantom anywhere in the direction specified for the month

Disadvantage: Players prefer to play fewer boards

10.5 & 11 tables

22 boards

In Scorer, select Mitchell

- No. of tables: 11
- Boards per set: 2
- No. of boards: 22

If you have a phantom:

• Put phantom anywhere in the direction specified for the month

26 boards

In Scorer, select Mitchell

- No. of tables: 11
- Boards per set: 2
- No. of boards: 26
- 2 sets of feed-ins at table 11

If you have a phantom:

• Put phantom at table 3 in the direction specified for the month

Disadvantage: Some pairs play each other twice. With a phantom, two pairs will be phantom twice.

11.5 & 12 tables

In Scorer, select Mitchell

- No. of tables: 12
- Boards per set: 2
- No. of boards: 24
- 1 set of relay boards between tables 6 & 7
- Tables 1 & 12 share

If you have a phantom:

• Put phantom NS at table 12 (spare pair sits EW). Then table 1 & 12 don't need to share – there will be no boards on table 12

12.5 & 13 tables

26 boards

In Scorer, select Mitchell

- No. of tables: 13
- Boards per set: 2
- No. of boards: 26

If you have a phantom:

• Put phantom anywhere in the direction specified for the month

13.5 & 14 tables

28 boards

In Scorer, select Mitchell

- No. of tables: 14
- Boards per set: 2
- No. of boards: 28
- 1 set of relay boards between tables 7 & 8
- Tables 1 & 14 share

If you have a phantom:

• Put phantom NS at table 14 (spare pair sits EW). Then table 1 & 14 don't need to share – there will be no boards on table 14

Other options:

- Mitchell, 1 board per table, 20 boards (or any higher even number)
- 2 x 7 table sections (use 1 set and share between sections)
- Web Mitchell (need 2 sets of boards)

2 sections

Set up Section A as usual 7 tables, 3 boards per table, 21 boards

Then set up Section **B** the same

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

Web Mitchell

- 14T_22B Web
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 7 & 14
 - o See movement guide for further instructions
- 14T_24B Web
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 7 & 14
 - Note that there is a Skip Move after round 6
 - $\circ~$ See movement guide for further instructions
- 14T_26B Web
 - $\circ~$ Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 7 & 14
 - o See movement guide for further instructions

14.5 & 15 tables

Options:

- Mitchell, 1 board per table, 21 boards (or any odd number higher than this)
- Bowman Mitchell (need 3 sets of boards, or can use 2 sets with sharing)

Bowman Mitchell

- 15T_22B Bowman
 - Three sets of boards are required, or 2 sets with minimal sharing
 - Phantom may go anywhere in the direction specified for the month, best not at tables 13-17
 - See movement guide for further instructions
- 15T_26B Bowman
 - Two sets of boards are required
 - Phantom best EW 8 or EW9
 - o See movement guide for further instructions

15.5 & 16 tables

Options:

- Mitchell, 1 board per table, 20 boards (or any higher even number)
- 2 x 8 table sections (need 2 sets of boards)
- Web Mitchell (need 2 sets of boards)

2 sections

Set up Section A as usual 8 tables, 3 boards per table, 24 boards

Then set up Section **B** the same

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

Web Mitchell

- 16T_22B Web
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 8 & 16
 - See movement guide for further instructions
- 16T_24B Web
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 8 & 16
 - Note that there is a Skip Move after round 6
 - See movement guide for further instructions
- 16T_26B Web
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 8 & 16
 - See movement guide for further instructions

16.5 & 17 tables

Options:

- Mitchell, 1 board per table, 21 boards (or any odd number higher than this)
- Bowman Mitchell (need 3 sets of boards, or can use 2 sets with sharing)

Bowman Mitchell

- 17T_22B Bowman
 - Three sets of boards are required
 - Phantom may go anywhere in the direction specified for the month, best not at tables 14 or 17
 - $\circ~$ See movement guide for further instructions
- 17T_26B Bowman
 - Three sets of boards are required, or 2 sets with minimal sharing
 - Phantom may go anywhere in the direction specified for the month, best not at tables 14 or 17
 - See movement guide for further instructions

17.5 & 18 tables

Options:

- Mitchell, 1 board per table, 20 boards (or any higher even number)
- 2 x 9 table sections (need 2 sets of boards)
- Web Mitchell (need 2 sets of boards)

2 sections

Set up Section A as usual 9 tables, 3 boards per table, 27 boards

Then set up Section **B** the same

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

Web Mitchell

- 18T_22B Web
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 9 & 18
 - See movement guide for further instructions
- 18T_24B Web
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 9 & 18
 - Note that there is a Skip Move after round 6
 - o See movement guide for further instructions
- 18T_26B Web
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 9 & 18
 - o See movement guide for further instructions

18.5 & 19 tables

Options:

- Mitchell, 1 board per table, 21 boards (or any odd number higher than this)
- Bowman Mitchell (need 3 sets of boards)

Bowman Mitchell

- 19T_22B Bowman
 - Three sets of boards are required
 - Phantom may go anywhere in the direction specified for the month, best not at tables 15 or 19
 - $\circ~$ See movement guide for further instructions
- 19T_26B Bowman
 - Three sets of boards are required
 - Phantom may go anywhere in the direction specified for the month, best not at tables 16 or 19
 - See movement guide for further instructions

19.5 & 20 tables

Options:

- Mitchell, 1 board per table, 20 boards (or any higher even number)
- 2 x 10 table sections (need 2 sets of boards)
- 13 table Mitchell and a 7 table Howell (need 2 sets of Boards)
- Web Mitchell (need 2 sets of boards)

2 sections

Set up Section A as usual 10 tables, 2 boards per table, 20 or 24 boards

Then set up Section **B** the same

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

OR

Set up Section A as usual 13 tables, 2 boards per table, 26 boards

Then set up Section B 7 table Howell, 26 boards

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

Web Mitchell

- 20T_22B Web
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 10 & 20
 - See movement guide for further instructions
- 20T_24B Web
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 10 & 20

- Note that there is a Skip Move after round 6
- See movement guide for further instructions
- 20T_26B Web.mit
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 10 & 20
 - See movement guide for further instructions

20.5 & 21 tables

Options:

- Mitchell, 1 board per table, 21 boards (or any odd number higher than this)
- Bowman Mitchell (need 3 sets of boards)

Bowman Mitchell

- 21T_26B Bowman
 - Three sets of boards are required
 - Phantom may go anywhere in the direction specified for the month, best not at tables 17 or 21
 - o See movement guide for further instructions

21.5 & 22 tables

Options:

- Mitchell, 1 board per table, 22 boards (or any higher even number)
- 2 x 11 table sections (need 2 sets of boards)
- Web Mitchell (need 2 sets of boards)

2 sections

Set up Section A as usual 11 tables, 2 boards per table, 22 boards

Then set up Section **B** the same

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

Web Mitchell

- 22T_24B Web
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 11 & 22
 - Note that there is a Skip Move after round 6
 - o See movement guide for further instructions
- 22T_26B Web
 - Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month except 11 & 22
 - o See movement guide for further instructions

22.5 & 23 tables

Options:

- Mitchell, 1 board per table, 23 boards (or any odd number higher than this)
- Bowman Mitchell (need 3 sets of boards)

Bowman Mitchell

- 23T_26B Bowman
 - Three sets of boards are required
 - Phantom may go anywhere in the direction specified for the month, best not at tables 18 or 23
 - o See movement guide for further instructions

23.5 & 24 tables

Options:

- Mitchell, 1 board per table, 24 boards
- 2 x 12 table sections (need 2 sets of boards)
- Continuous Mitchell (need 2 sets of boards)

2 sections

Set up Section A as usual 12 tables, 2 boards per table, 24 boards

Then set up Section **B** the same

Select the button Yes for Score across sections

Now click on Start Remote Server and continue as normal

Continuous Mitchell

- 24T_24B Continuous
 - o Two sets of boards are required
 - Phantom may go anywhere in the direction specified for the month
 - Note that there is a Skip Move after round 6
 - $\circ~$ See movement guide for further instructions