

16 (T) Tables 13 Rounds

(T may be any even number from 14 to 26; the movement is illustrated for T equal to 16)

Type of movement: Web Mitchell.

Set out boards: Boardsets 1 to 8 (T/2) are put out on tables 1 to 8 (T/2), with boardsets 9 to 13 on a relay feeding in at table 8.

A second set of boards is put out on tables 9 to 16 (T/2+1 to T), with boardset 13 on table 16 (T), boardset 1 on table 15 (T-1), boardset 2 on table 14 (T-2), and so on down to boardset 7 on table 9 (T/2+1). Boardsets 12 to 8 are on a relay feeding in at table 16 in reverse order.

Pair Numbers: As table number.

Pair Movement: NS pairs are stationary.
EW pairs move up one table .

Board Movement: Down one table around each of the two circuits - tables 1 to 8 (T/2), and tables 9 to 16 (T/2+1 to T).
Stationary pairs at tables 9 to 16 (T/2+1 to T) play boards in reverse order.

Comment: This movement can be used to play 26 boards at any even number of tables between 14 and 26 (there is a variation to allow an odd number of tables). The movement of players is completely straightforward, but care needs to be taken to ensure that the correct boards are on each table. Two duplicated sets of boards are required. The use of wireless scoring devices or pickup-slips is recommended to avoid the need to amalgamate two travellers for each board. For a single-winner movement, arrow-switch the final two rounds. Movements can be constructed following the same principles for any even number of tables with an odd number of rounds.

Round	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1A 1	2B 2	3C 3	4D 4	5E 5	6F 6	7G 7	8H 8	9G 9	10F10	11E11	12D12	13C13	14B14	15A15	16M16
2	1B16	2C 1	3D 2	4E 3	5F 4	6G 5	7H 6	8I 7	9F 8	10E 9	11D10	12C11	13B12	14A13	15M14	16L15
3	1C15	2D16	3E 1	4F 2	5G 3	6H 4	7I 5	8J 6	9E 7	10D 8	11C 9	12B10	13A11	14M12	15L13	16K14
4	1D14	2E15	3F16	4G 1	5H 2	6I 3	7J 4	8K 5	9D 6	10C 7	11B 8	12A 9	13M10	14L11	15K12	16J13
5	1E13	2F14	3G15	4H16	5I 1	6J 2	7K 3	8L 4	9C 5	10B 6	11A 7	12M 8	13L 9	14K10	15J11	16I12
6	1F12	2G13	3H14	4I15	5J16	6K 1	7L 2	8M 3	9B 4	10A 5	11M 6	12L 7	13K 8	14J 9	15I10	16H11
7	1G11	2H12	3I13	4J14	5K15	6L16	7M 1	8A 2	9A 3	10M 4	11L 5	12K 6	13J 7	14I 8	15H 9	16G10
8	1H10	2I11	3J12	4K13	5L14	6M15	7A16	8B 1	9M 2	10L 3	11K 4	12J 5	13I 6	14H 7	15G 8	16F 9
9	1I 9	2J10	3K11	4L12	5M13	6A14	7B15	8C16	9L 1	10K 2	11J 3	12I 4	13H 5	14G 6	15F 7	16E 8
10	1J 8	2K 9	3L10	4M11	5A12	6B13	7C14	8D15	9K16	10J 1	11I 2	12H 3	13G 4	14F 5	15E 6	16D 7
11	1K 7	2L 8	3M 9	4A10	5B11	6C12	7D13	8E14	9J15	10I16	11H 1	12G 2	13F 3	14E 4	15D 5	16C 6
12	1L 6	2M 7	3A 8	4B 9	5C10	6D11	7E12	8F13	9I14	10H15	11G16	12F 1	13E 2	14D 3	15C 4	16B 5
13	1M 5	2A 6	3B 7	4C 8	5D 9	6E10	7F11	8G12	9H13	10G14	11F15	12E16	13D 1	14C 2	15B 3	16A 4