| Avaus | Vastaus |
| --- | --- |
| 1 &clubs; = 2+&clubs;, 11+p | 1 <span class="red">&#9670;</span> = 4+<span class="red">&hearts;</span> 6+p,<br> 1 <span class="red">&hearts;</span> = 4+&spades;, 6+p,<br> 1 &spades; = 4+<span class="red">&#9670;</span>, 6+p<br> 1 NT = 6-10p, ei 4k yv<br> 2 <span class="red">&#9670;</span> = 5+ &clubs; yleensä tasaisehko, 4k yv, tpv<br> 2&clubs; = 5+&clubs;, ei 4k yv., yleensä epätas. 5-10p<br> 3&clubs; = 5+&clubs;, ei 4k yv., yleensä epätas. 11-12p<br> 3 <span class="red">&#9670;</span> / 3 <span class="red">&hearts;</span> / 3&spades; = 5+&clubs; ei 4k yv, 0-1 tarjouttua väriä, tpv |
| 1 □ = 4+□, 11+ | 1 <span class="red">&hearts;</span> = 4+<span class="red">&hearts;</span>, 6+p<br> 1 &spades; = 4+&spades;, 6+p<br> 1NT = ei 4k yv, 6-10p<br> 2&clubs; = 4+&clubs;, tpv<br> 2 <span class="red">&#9670;</span> = 4+ <span class="red">&#9670;</span>, 6-10p<br> 3 &clubs; = 4+ <span class="red">&#9670;</span> yleensä tasaisehko, ei 4k yv, tpv |
| Column 1, row 4 | Column 2, row 4 |
| Column 1, row 5 | Column 2, row 5 |
| Column 1, row 6 | Column 2, row 6 |
| Column 1, row 7 | Column 2, row 7 |
| Column 1, row 8 | Column 2, row 8 |
| Column 1, row 9 | Column 2, row 9 |
| Column 1, row 10 | Column 2, row 10 |