Match Play Option

USGA Rules for Handicap Competitions states that player with the lowest Playing Handicap play at scratch (Playing HCP 0) in match play.

By stroking off the low ball, the higher handicap player(s) receive their handicap strokes on the holes where they need them most – resulting in more holes tied compared to holes won or lost. If players used full Playing Handicaps in match play, the better player would have the advantage on the more difficult holes (because he or she would also be getting strokes) and the other player(s) would have an advantage on the easier holes.

Version upgrade v5.5, released Feb 26, 2021

MakeGolfScoreacrd upgrade release v5.5 features **Playing HCP Game Format Option** for adjusting Playing Handicaps for match play needs.

| | PLAY TABLE | | | | |
|--------|----------------------------------|-----|------------|---------|---------------------------|
| Numbe | er of Players playing in Flights | 6 | | | Playing HCP Game Format A |
| Flight | Player | HCP | Playing | Alt.Tee | Use Playing HCP 🚽 |
| 1 | Player a1 | 12 | 18 | | Playing HCP |
| | Player b1 | 3 | 6 | | king off low 4 players |
| | Player c1 | 24 | 33 | | king off low 2 players |
| | Player d1 | 8 | 13 | | |
| 2 | Player a2 | 4 | 8 | | Sort HCP |
| | | | | | |
| | Player c2 | 19 | 27 | | Sort Selected |
| | | | | | |
| | | 10 | <i>i i</i> | | Sort Selected |

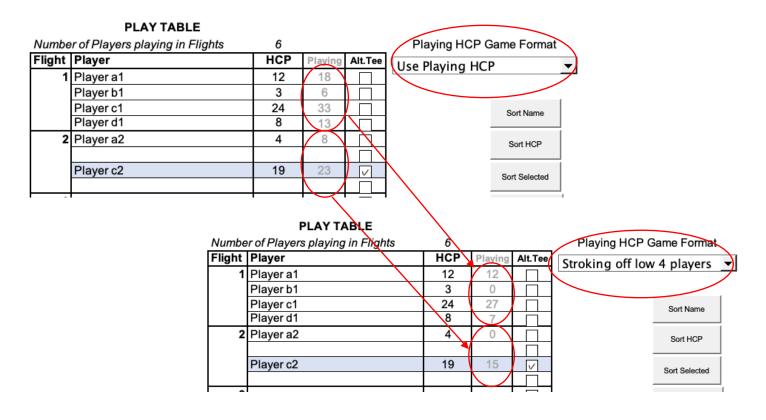
Playing HCP Game Format drop down option selection

- Use Playing HCP
 - Used for regular games without any playing HCP adjustments to low HCP.
- Stroking off low 4 players
 - All players in each flight are stroking off the lowest player's HCP of that flight. Simply the lowest HCP of the flight is subtracted from all players in that flight to have the player with the lowest HCP playing at scratch.
- Stroking off low 2 players
 - Each flight is divided in two twosomes of player a+b and player c+d. Players in each twosome are stroking off the lower player's HCP. Simply one player in each twosome will play at scratch.

Stroking of low 4 players

Following example Flight 1 represents HCP adjustments for 2-person teams match play. Players a1 and b1 are playing a Four Ball match with players c1 and d1. Player b1 has the lowest HCP. Using the **Stroking off low 4 players** option will adjust handicaps of all four players with player b1 playing at scratch.

Flight 2 represents HCP adjustments for singles match play when one scorecard for each match is desired. Player a2 is playing a match with player c2. Positions b2 and d2 are left empty. Applying the **Stroking off low 4 players** option will adjust handicap of only two entered players and player a2 will be playing at scratch since has the lower HCP.



2-Person Scorecard while using Stroking off low 4 players option

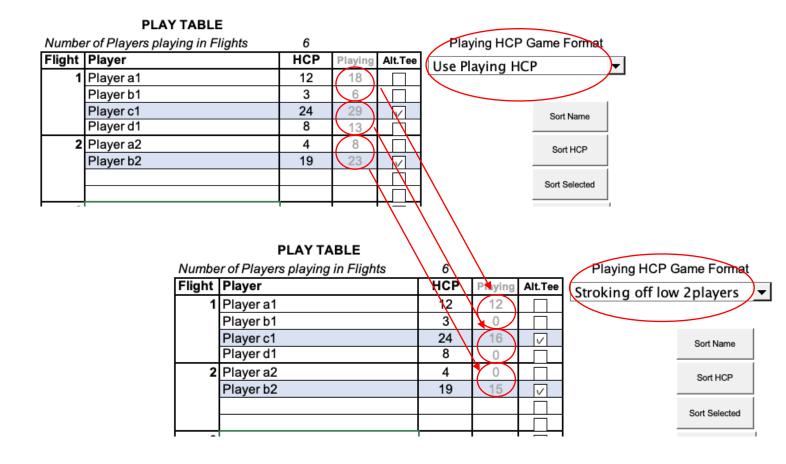
Designation that HCP is stroking off the low HCP

| | | | | | | | | | | | | | | | | | | | | \ | | | |
|-----|---------------------------|---|---|--|---|---|---|---|--|--|--|---|--|---|--|---|--|---|--|--|--|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | OUT | | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | IN | Total | CR | SR |
| 380 | 516 | 404 | 331 | 195 | 523 | 109 | 428 | 526 | 3412 | | 495 | 390 | 202 | 445 | 580 | 397 | 403 | 208 | 543 | 3663 | 7075 | 75,5 | 145 |
| 377 | 511 | 390 | 326 | 192 | 506 | 106 | 427 | 481 | 3316 | | 446 | 373 | 201 | 403 | 572 | 396 | 401 | 177 | 543 | 3512 | 6828 | 74,7 | 143 |
| 346 | 460 | 374 | 307 | 142 | 496 | 98 | 400 | 460 | 3083 | | 429 | 349 | 187 | 391 | 560 | 377 | 376 | 170 | 532 | 3371 | 6454 | 72,6 | 136 |
| 4 | 5 | 4 | 4 | 3 | 5 | 3 | 4 | 4 | 36 | | 4 | 4 | 3 | 4 | 5 | 4 | 4 | 3 | 5 | 36 | 72 | Match | |
| 8 | 10 | 12 | 16 | 14 | 2 | 18 | 6 | 4 | | | 7 | 5 | 17 | 9 | 1 | 13 | 11 | 15 | 3 | | | HCP | NET |
| * | * | * | | | * | | * | * | | P1 | * | * | | * | * | | * | | * | | | 12 | |
| | | | | | | | | | | P1 | | | | | | | | | | | | 0 | |
| | | | | | | | | | | | 1 | | | | | | | | | | | | |
| ** | * | * | * | * | ** | * | ** | ** | | P1 | ** | ** | * | ** | ** | * | * | * | ** | | | 27 | |
| | | | | | * | | * | * | | P1 | * | * | | | * | | | | * | | | 7 | |
| | | | | | | | | | | | | | | | | | | | | | | | |
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3 5 3 4 4 36 8 10 12 16 14 2 18 6 4 * * * 10 12 16 14 2 18 6 4 * * * | 380 516 404 331 195 523 109 428 526 3412 3316 377 511 390 326 192 506 106 427 481 3316 4 346 460 374 307 142 496 98 400 460 3083 4 4 5 4 4 3 5 3 4 4 36 4 8 10 12 16 14 2 18 6 4 4 4 * ** ** ** 1 1 1 1 1 1 1 ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** | 380 516 404 331 195 523 109 428 526 3412 495 377 511 390 326 192 506 106 427 481 3316 446 346 460 374 307 142 496 98 400 460 3083 429 4 5 4 4 3 5 3 4 4 36 429 4 5 4 4 3 5 3 4 4 36 429 4 5 4 4 3 5 3 4 4 36 4 8 10 12 16 14 2 18 6 4 6 P1 * ** ** ** ** ** ** ** ** ** P1 ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** <td>380 516 404 331 195 523 109 428 526 3412 4 495 390 377 511 390 326 192 506 106 427 481 3316 4 446 373 346 460 374 307 142 496 98 400 460 3083 4 429 349 4 5 4 4 3 5 3 4 4 36 4 429 349 4 5 4 4 3 5 3 4 4 36 4 49 36 8 10 12 16 14 2 18 6 4 6 P1 7 5 ** ** ** ** ** ** ** ** P1 ** ** 10 12 16 14 2 18 6 4 5 P1 ** ** 11 12 16<</td> <td>380 516 404 331 195 523 109 428 526 3412 1 495 390 202 377 511 390 326 192 506 106 427 481 3316 1 446 373 201 346 460 374 307 142 496 98 400 460 3083 1 429 349 187 4 5 4 4 3 5 3 4 4 36 1 429 349 187 4 5 4 4 3 5 3 4 4 36 1 429 349 187 4 5 4 4 3 5 3 4 4 36 1 4 4 3 8 10 12 16 14 2 18 6 4 5 4 4 3 1 12 16 14 2 18 6 4</td> <td>380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 346 460 374 307 142 496 98 400 460 3083 429 349 187 391 4 5 4 4 3 5 3 4 4 36 429 349 187 391 4 5 4 4 3 5 3 4 4 36 446 373 201 403 4 5 4 4 3 5 3 4 4 36 444 4 3 4 8 10 12 16 14 2 18 6 4 2 P1 14 4 3 4 8 10 12 16 <</td> <td>380 516 404 331 195 523 109 428 526 3412 495 390 202 445 580 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 346 460 374 307 142 496 98 400 460 3083 429 349 187 391 560 4 5 4 4 3 5 3 4 4 36 429 349 187 391 560 4 5 4 4 3 5 3 4 4 36 446 373 201 403 572 346 400 374 307 142 496 98 400 406 3083 429 349 187 391 560 4 5 4 4 3 5 3 4 4 36 4 5 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543 3512 6888 346 460 374 307 142 496 98 400 460 3083 1 429 349 187 391 560 377 376 170 532 371 6454 4 5 4 4 3 5 3 4 4 36 1 17 532 371 6454 4 5 4 4 3 5 3 4 4 6 177 5 17 9 1 13 11 15 3 1 1 16 14 1 16<!--</td--><td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 3663 7075 75,5 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 177 543 3512 6828 74,7 346 460 374 307 142 496 98 400 460 3083 4 44 373 201 403 572 396 401 177 543 3512 6828 74,7 346 400 374 307 142 496 98 400 460 3083 4 4 3 4 5 4 4 3 5 361 72 Match 8 10 12 16 14 2 18 6 4 7 5 17 9 1</td></td></td<></td></td> | 380 516 404 331 195 523 109 428 526 3412 4 495 390 377 511 390 326 192 506 106 427 481 3316 4 446 373 346 460 374 307 142 496 98 400 460 3083 4 429 349 4 5 4 4 3 5 3 4 4 36 4 429 349 4 5 4 4 3 5 3 4 4 36 4 49 36 8 10 12 16 14 2 18 6 4 6 P1 7 5 ** ** ** ** ** ** ** ** P1 ** ** 10 12 16 14 2 18 6 4 5 P1 ** ** 11 12 16< | 380 516 404 331 195 523 109 428 526 3412 1 495 390 202 377 511 390 326 192 506 106 427 481 3316 1 446 373 201 346 460 374 307 142 496 98 400 460 3083 1 429 349 187 4 5 4 4 3 5 3 4 4 36 1 429 349 187 4 5 4 4 3 5 3 4 4 36 1 429 349 187 4 5 4 4 3 5 3 4 4 36 1 4 4 3 8 10 12 16 14 2 18 6 4 5 4 4 3 1 12 16 14 2 18 6 4 | 380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 346 460 374 307 142 496 98 400 460 3083 429 349 187 391 4 5 4 4 3 5 3 4 4 36 429 349 187 391 4 5 4 4 3 5 3 4 4 36 446 373 201 403 4 5 4 4 3 5 3 4 4 36 444 4 3 4 8 10 12 16 14 2 18 6 4 2 P1 14 4 3 4 8 10 12 16 < | 380 516 404 331 195 523 109 428 526 3412 495 390 202 445 580 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 346 460 374 307 142 496 98 400 460 3083 429 349 187 391 560 4 5 4 4 3 5 3 4 4 36 429 349 187 391 560 4 5 4 4 3 5 3 4 4 36 446 373 201 403 572 346 400 374 307 142 496 98 400 406 3083 429 349 187 391 560 4 5 4 4 3 5 3 4 4 36 4 5 8 </td <td>380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 580 397 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 346 460 374 307 142 496 98 400 400 3083 429 349 187 391 560 377 4 5 4 4 3 5 3 4 4 361 446 373 201 403 572 396 346 460 374 307 142 496 98 400 406 3083 4429 349 187 391 560 377 4 5 4 4 3 5 3 4 4 36 44 4 3 4 36 4 4 4 3 4 5 4 8<</td> <td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 346 460 374 307 142 496 98 400 460 3083 429 349 187 391 560 377 376 4 5 4 4 3 5 3 4 4 36 429 349 187 391 560 377 376 4 5 4 4 3 5 3 4 4 36 4 4 4 3 4 5 4 4 4 4 3 4 5 4 4 8 10 12 16 14 2 18 6 4 1 17 5</td> <td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 377 511 390 326 192 506 106 427 481 3316 2 446 373 201 403 572 396 401 177 346 460 374 307 142 496 98 400 460 3083 2 446 373 201 403 572 396 401 177 346 460 374 307 142 496 98 400 480 3083 2 429 349 187 391 560 377 376 170 4 5 4 4 3 5 3 4 4 36 2 44 4 3 4 5 4 4 3 8 10 12 16 14 2 18 6 4 <td< td=""><td>380 516 404 331 195 523 109 428 526 3412 495 390 202 445 580 397 403 208 543 377 511 390 326 192 506 106 427 481 3316 4 446 373 201 403 572 396 401 177 543 346 460 374 307 142 496 98 400 406 3083 2 446 373 201 403 572 396 401 177 543 346 460 374 307 142 496 98 400 406 3083 2 429 349 187 391 50 377 376 170 532 4 5 4 4 3 5 3 4 4 36 4 4 3 4 4 4 3 5 34 4 36 54 4 4 3 5 <</td><td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 36633 377 511 390 326 192 506 106 427 481 3316 4 46 373 201 403 572 396 401 177 543 3512 346 460 374 307 142 496 98 400 406 3083 4 4 3 4 3 5 351 391 560 377 376 170 532 3371 4 5 4 4 3 5 3 4 4 36 4 3 4 3 5 36 8 10 12 16 14 2 18 6 4 2 P1 7 5 17 9 1 13 11 15 3 15 36 36 36</td><td>380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 580 397 403 208 543 3663 7075 377 511 390 326 192 506 106 427 481 3316 1 446 373 201 403 572 396 401 177 543 3512 6888 346 460 374 307 142 496 98 400 460 3083 1 429 349 187 391 560 377 376 170 532 371 6454 4 5 4 4 3 5 3 4 4 36 1 17 532 371 6454 4 5 4 4 3 5 3 4 4 6 177 5 17 9 1 13 11 15 3 1 1 16 14 1 16<!--</td--><td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 3663 7075 75,5 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 177 543 3512 6828 74,7 346 460 374 307 142 496 98 400 460 3083 4 44 373 201 403 572 396 401 177 543 3512 6828 74,7 346 400 374 307 142 496 98 400 460 3083 4 4 3 4 5 4 4 3 5 361 72 Match 8 10 12 16 14 2 18 6 4 7 5 17 9 1</td></td></td<></td> | 380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 580 397 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 346 460 374 307 142 496 98 400 400 3083 429 349 187 391 560 377 4 5 4 4 3 5 3 4 4 361 446 373 201 403 572 396 346 460 374 307 142 496 98 400 406 3083 4429 349 187 391 560 377 4 5 4 4 3 5 3 4 4 36 44 4 3 4 36 4 4 4 3 4 5 4 8< | 380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 346 460 374 307 142 496 98 400 460 3083 429 349 187 391 560 377 376 4 5 4 4 3 5 3 4 4 36 429 349 187 391 560 377 376 4 5 4 4 3 5 3 4 4 36 4 4 4 3 4 5 4 4 4 4 3 4 5 4 4 8 10 12 16 14 2 18 6 4 1 17 5 | 380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 377 511 390 326 192 506 106 427 481 3316 2 446 373 201 403 572 396 401 177 346 460 374 307 142 496 98 400 460 3083 2 446 373 201 403 572 396 401 177 346 460 374 307 142 496 98 400 480 3083 2 429 349 187 391 560 377 376 170 4 5 4 4 3 5 3 4 4 36 2 44 4 3 4 5 4 4 3 8 10 12 16 14 2 18 6 4 <td< td=""><td>380 516 404 331 195 523 109 428 526 3412 495 390 202 445 580 397 403 208 543 377 511 390 326 192 506 106 427 481 3316 4 446 373 201 403 572 396 401 177 543 346 460 374 307 142 496 98 400 406 3083 2 446 373 201 403 572 396 401 177 543 346 460 374 307 142 496 98 400 406 3083 2 429 349 187 391 50 377 376 170 532 4 5 4 4 3 5 3 4 4 36 4 4 3 4 4 4 3 5 34 4 36 54 4 4 3 5 <</td><td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 36633 377 511 390 326 192 506 106 427 481 3316 4 46 373 201 403 572 396 401 177 543 3512 346 460 374 307 142 496 98 400 406 3083 4 4 3 4 3 5 351 391 560 377 376 170 532 3371 4 5 4 4 3 5 3 4 4 36 4 3 4 3 5 36 8 10 12 16 14 2 18 6 4 2 P1 7 5 17 9 1 13 11 15 3 15 36 36 36</td><td>380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 580 397 403 208 543 3663 7075 377 511 390 326 192 506 106 427 481 3316 1 446 373 201 403 572 396 401 177 543 3512 6888 346 460 374 307 142 496 98 400 460 3083 1 429 349 187 391 560 377 376 170 532 371 6454 4 5 4 4 3 5 3 4 4 36 1 17 532 371 6454 4 5 4 4 3 5 3 4 4 6 177 5 17 9 1 13 11 15 3 1 1 16 14 1 16<!--</td--><td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 3663 7075 75,5 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 177 543 3512 6828 74,7 346 460 374 307 142 496 98 400 460 3083 4 44 373 201 403 572 396 401 177 543 3512 6828 74,7 346 400 374 307 142 496 98 400 460 3083 4 4 3 4 5 4 4 3 5 361 72 Match 8 10 12 16 14 2 18 6 4 7 5 17 9 1</td></td></td<> | 380 516 404 331 195 523 109 428 526 3412 495 390 202 445 580 397 403 208 543 377 511 390 326 192 506 106 427 481 3316 4 446 373 201 403 572 396 401 177 543 346 460 374 307 142 496 98 400 406 3083 2 446 373 201 403 572 396 401 177 543 346 460 374 307 142 496 98 400 406 3083 2 429 349 187 391 50 377 376 170 532 4 5 4 4 3 5 3 4 4 36 4 4 3 4 4 4 3 5 34 4 36 54 4 4 3 5 < | 380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 36633 377 511 390 326 192 506 106 427 481 3316 4 46 373 201 403 572 396 401 177 543 3512 346 460 374 307 142 496 98 400 406 3083 4 4 3 4 3 5 351 391 560 377 376 170 532 3371 4 5 4 4 3 5 3 4 4 36 4 3 4 3 5 36 8 10 12 16 14 2 18 6 4 2 P1 7 5 17 9 1 13 11 15 3 15 36 36 36 | 380 516 404 331 195 523 109 428 526 3412 1 495 390 202 445 580 397 403 208 543 3663 7075 377 511 390 326 192 506 106 427 481 3316 1 446 373 201 403 572 396 401 177 543 3512 6888 346 460 374 307 142 496 98 400 460 3083 1 429 349 187 391 560 377 376 170 532 371 6454 4 5 4 4 3 5 3 4 4 36 1 17 532 371 6454 4 5 4 4 3 5 3 4 4 6 177 5 17 9 1 13 11 15 3 1 1 16 14 1 16 </td <td>380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 3663 7075 75,5 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 177 543 3512 6828 74,7 346 460 374 307 142 496 98 400 460 3083 4 44 373 201 403 572 396 401 177 543 3512 6828 74,7 346 400 374 307 142 496 98 400 460 3083 4 4 3 4 5 4 4 3 5 361 72 Match 8 10 12 16 14 2 18 6 4 7 5 17 9 1</td> | 380 516 404 331 195 523 109 428 526 3412 4 495 390 202 445 580 397 403 208 543 3663 7075 75,5 377 511 390 326 192 506 106 427 481 3316 446 373 201 403 572 396 401 177 543 3512 6828 74,7 346 460 374 307 142 496 98 400 460 3083 4 44 373 201 403 572 396 401 177 543 3512 6828 74,7 346 400 374 307 142 496 98 400 460 3083 4 4 3 4 5 4 4 3 5 361 72 Match 8 10 12 16 14 2 18 6 4 7 5 17 9 1 |

Scoring points for each team or each player in singles match- one match per scorecard

Stroking of low 2 players

Each Flight now actually represents two independent twosomes playing singles matches. There is one match between player a and b and another match between player c and d. Using the **Stroking off low 2 players** option will adjust handicaps of each twosome based on their lower HCP player. The lower HCP player will be playing at scratch.



2-Person Scorecard while using Stroking off low 2 players option

| MakeGolfScorecard.com | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | OUT | | 10 |) 1 [.] | 1 | 2 | 13 | 14 | 15 | 16 | 17 | 18 | IN | Total | CR | S |
|-----------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|---|----|------------------|------|----|-----|-----|-----|-----|-----|-----|------|-------|-------|----|
| Pro | 380 | 516 | 404 | 331 | 195 | 523 | 109 | 428 | 526 | 3412 | | 49 | 5 39 | 0 20 | 2 | 445 | 580 | 397 | 403 | 208 | 543 | 3663 | 7075 | 75,5 | 14 |
| Blue | 377 | 511 | 390 | 326 | 192 | 506 | 106 | 427 | 481 | 3316 | | 44 | 6 37 | 3 20 |)1 | 403 | 572 | 396 | 401 | 177 | 543 | 3512 | 6828 | 74,7 | 14 |
| Gold | 346 | 460 | 374 | 307 | 142 | 496 | 98 | 400 | 460 | 3083 | | 42 | 9 34 | 9 18 | 7 | 391 | 560 | 377 | 376 | 170 | 532 | 3371 | 6454 | 72,6 | 13 |
| Par | 4 | 5 | 4 | 4 | 3 | 5 | 3 | 4 | 4 | 36 | | 4 | 4 | | ; | 4 | 5 | 4 | 4 | 3 | 5 | 36 | 72 | Match | D |
| Stroke Index | 8 | 10 | 12 | 16 | 14 | 2 | 18 | 6 | 4 | | | 7 | 5 | 1 | 7 | 9 | 1 | 13 | 11 | 15 | 3 | | | HCP | N |
| Player a1 | * | * | * | | | * | | * | * | | P | а | * | * | | * | * | | * | | * | | | 12 | |
| Player b1 | | | | | | | | | | | P | b | | | | | | | | | | | | 0 | Γ |
| Match A | | | | | | | | | | | | | | | | | | | | | | | | | Γ |
| Player c1 (Gold) | * | * | * | * | * | * | | * | * | | Р | D | * | * | | * | * | * | * | * | * | | | 16 | Г |
| Player d1 | | / | / | | | | | | | | P | d | | | | | | | | | | | | 0 | Γ |
| Match B | | | | | | | | | | ÍÍ | | | | | | | | | | | | Î 👘 | | | Γ |