

North: Spades: Q102, Hearts: J94, Diamonds: J865, Clubs: Q62; East: Spades: A764, Hearts: T2, Diamonds: AK7, Clubs: J943; South: Spades: KJ53, Hearts: KQ73, Diamonds: T93, Clubs: K8; West: Spades: 98, Hearts: A865, Diamonds: Q42, Clubs: AT75

ChatGPT

Thank you for providing the corrected card distribution. Based on the given distribution and using the American Standard bidding system, here's a revised bidding sequence:

South (Dealer): 1 Club (Standard opening bid with a 5-card club suit)

West: Pass (with a relatively weak hand)

North: 1 Diamond (Showing at least 4-card diamond support and a hand with at least opening strength)

East: 1 Spade (Overcall, showing a 5-card spade suit and a hand with at least opening strength)

South: 2 Diamonds (Showing a minimum opening hand with at least 5 diamonds and invitational strength)

West: Pass (with a weak hand)

North: 2 Hearts (Showing a 6-card heart suit and confirming at least opening strength)

East: Pass (no further bid)

South: 3 Hearts (Showing preference for hearts and indicating a stronger hand than previously shown)

West and North: Pass (no further bids)

Based on this sequence, the final contract would be 3 Hearts by South.

Please keep in mind that this is just one possible bidding sequence based on the given card distribution and the American Standard system. The actual bidding decisions may vary depending on the players' strategies and agreements within their partnership.