

Join me for a deal at matchpoint pairs on BBO. What would each of these actions mean here?

 $1 \heartsuit =$   $2 \heartsuit =$   $3 \heartsuit =$   $4 \heartsuit =$ Double, then bid hearts =  $2 \bigstar =$ 2 NT =

Which would you choose?

**Big Hearts -- Solution Board 8 ♦** K J 4 ♡J4 West Deals None Vul ♦ Q 9 7 3 ♣ Q 7 3 2 ▲ 875 ▲ A 10 9 6 3 2 ♡9 ♡ 87 ♦ A J 5 4 ♦ 10862 ♣ A 9 ♣ K 6 5 4 **♦** Q ♡ A K Q 10 6 5 3 2 ♦ K **4** J 10 8 NS 3N; EW 3♠; NS 2♥; EW 3♦; NS 2♣; Par +100: EW 4♦×−1; EW 4♠×−1 West North East

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Some things about reopening you just have to know, but here is a way to figure out the rest:

Pass

*Principle:* When reopening the bidding, borrow a king from partner. When partner has reopened, subtract that borrowed king from our hand, and act accordingly.

Pass

South

 $1 \heartsuit$  = Four or more hearts and at least 8 HCP. People do reopen with less, but it's likely to work out badly. It's usually correct to pass out a flattish hand with four (and often with three) cards in the opening suit. Be careful of letting the opponents improve the contract to an unbid suit, especially a major.

 $2 \heartsuit = 14$  to 16 support points and a decent suit of six cards or longer\* -- a hole between  $1 \heartsuit$  and Double+ $\heartsuit$ .

 $3 \nabla =$  (recommendation) A good preempt with which we expect to make  $3 \nabla$ , opposite a random 10-count.\*

 $4 \heartsuit$  = Hope to make, based on shape.

Double, then bid hearts = Normally, a strong suit with 18 HCP, so we can borrow a king and do it with 15.

 $2 \spadesuit =$  Michaels, with a decent hand.\*

2 NT = Balanced 19-20 HCP, systems on.\*

\* Reference: Balancing in Contract Bridge, Revised Edition, Mike Lawrence © 1983, 2012.

With no understanding about  $3 \heartsuit$  (we are too good for that, anyhow), I chose  $4 \heartsuit$ . The defense was brutal: A,  $\bigstar$  A,  $\diamondsuit$  A,  $\clubsuit$  9 to the  $\clubsuit$  K, club ruff -- two in the glue for a 25% board.

The most likely winning action is Double. Partner bids 1 NT, we see our eight tricks, plus six points to help find a ninth, and settle in the top contract, 3 NT. The value of the side cards for notrump did not occur to me.

Down-valuing all the stuff on the side, 2 ♥ makes sense. Partner said he would come in with 2 NT, so we would again get to 3 NT. If  $2 \heartsuit$  is passed out, at least we go plus.