## 211. Heart failure

## By Ron Klinger

Dealer South: North-South vulnerable

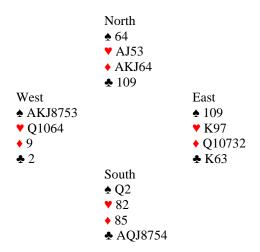
West	North	East	South
			3♣
4♠	?		

What would you do as North with:

- **♦** 64
- **♥** AJ53
- ♦ AKJ64
- **4** 109

The deal comes from the final in the MontreALT, organized by bid72 and netbridge.online between the top qualifier, GUPTA (Thomas Bessis, Simon de Wijs, Nareng Gupta, Cedric Lorenzini, Zia Mahmood, Bauke Muller) and eighth qualifier RED DEVILS (Geert Arts, Sam Bahbout, Philippe Caputo, Philippe Coenraets, Steven de Donder, Steve de Roos, Zvi Engel, Mike van der Vorst).

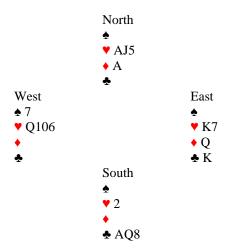
Board 13: Dealer South: North-South vulnerable



After the auction above, with GUPTA East-West, 4♠ was passed out. That looks like the best move for North. North has three winners for South. In the modern style, players who pre-empt are usually three tricks short of their bid. Thus, the expectation for the 3♠ opening is 6 tricks. Add North's 3 tricks and the total is 9 tricks. If you bid 5♠, the expected result is two down. Even if South has 7 playing tricks, given the vulnerability, 5♠ would be one down.

Meanwhile, you also have 3 defensive tricks against 4♠. You might have an extra trick in hearts or in diamonds (maybe South can ruff the third diamond) and perhaps South can contribute a trick. A double of 4♠ is more attractive than a bid of 5♠.

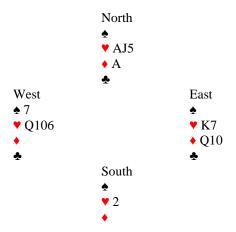
North led the  $\bigstar$ K and switched to the  $\bigstar$ 10, winning and the  $\bigstar$ 9:  $\sin - \mathrm{jack} - \bigstar$ 3. Declarer drew trumps with  $\bigstar$ A,  $\bigstar$ K, and played off two more rounds of trumps. North threw two diamonds and South two clubs. West continued with the  $\blacktriangledown$ 4: three – nine – eight. After declarer ruffed a diamond to hand, these cards remained:



Declarer continued with the  $\P$ 6, intending to finesse the  $\P$ 7, but North was having none of that. North popped up with the  $\P$ A. If declarer unblocked the  $\P$ K from dummy, North's  $\P$ J would take a trick later. When declarer played low in dummy, the hearts were blocked. North played the  $\P$ A. West ruffed, crossed to the  $\P$ K, but the thirteenth trick was the  $\P$ K, taken by South's  $\P$ A. That was one down, North-South +50.

This was not West's finest effort. Given the  $3\clubsuit$  opening, West was always going to play North for length in hearts and hence the  $\blacktriangledown J$ . There was no benefit in playing two more rounds of trumps after the  $\bigstar A$ ,  $\bigstar K$ . If West had played no more trumps or one more trump, West would have survived. If West had two trumps left in the diagram above, then after ruffing North's  $\bigstar$  and  $\blacktriangledown 6$ , ace, West could play  $\blacktriangledown K$ , ruff back to hand and cash the  $\blacktriangledown Q$  for ten tricks and +420.

After the ◆K opening lead, West also knew North had the ◆A. Given the 3♣ opening at unfavourable vulnerability, West could also place South with seven clubs. Retaining the ♣K in dummy was futile. After ♠A, ♠K, West could afford to play two more rounds of trumps, but needed to discard the ♣K rather than bare the ◆Q. This would have been the position:



West plays the ♥6. If West plays low, West finesses the ♥7 and plays the ♥K, ten tricks. If North rises with the ♥A on the ♥6, North is endplayed. If North cashes ♦A, dummy is high. If North plays a heart, declarer plays ♥K, diamond ruff, ♥Q.

South's ♥8 under the ♥9 was also not a great idea. Suppose South had played the ♥2 instead, leaving South with the ♥8 in the diagram immediately above. Now, after ruffing a diamond to hand at trick 9, West would need to lead the ♥10 to succeed.

As 4♠ can be made, it looks as though my assessment to pass 4♠ with the North hand was ill-judged. GUPTA's North had the opposite view and bid 5♣. It went Pass: Pass to West. This was yesterday's problem:

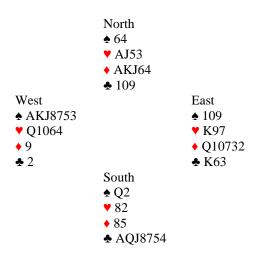
Dealer South: North-South vulnerable

West	North	East	South
			3♣
4♠	5♣	Pass	Pass
?			

What would you do as West with:

- **▲** AKJ8753
- ♥ Q1064
- **•** 9
- **♣** 2

Board 13: Dealer South: North-South vulnerable



## With RED DEVILS East-West:

West	North	East	South
			3♣
4♠	5♣	Pass	Pass
5♥	Dble	5♠	Pass
Pass	Dble	All Pass	

I suspect that North's bid of 5♣ was chosen not so much as expecting to make, but to provoke a sacrifice by the opponents at favourable vulnerability. And it worked!

A new suit introduced as natural at the 4-level is expected to be a 5-card suit. How much more so for a new suit at the 5-level. For the 5 bid, I would have expected West to be 7-5 or at least 6-5. With 5-5 in the majors, West could have bid 4 Michaels over 3.

North led ◆K against 5♠ doubled. Also expecting West to have five hearts, North switched to ♥A and a second heart. West won, drew trumps and had a club loser later, one down, North-South +100 and 2 Imps to GUPTA.

West could have doubled 5♣ rather than commit to the 5-level. Given the North-South bidding, this double could not have been based on trumps tricks. It is what might be called a 'do what's right' double. With length in hearts, East would bid 5♥. With no significant defence and spade tolerance East would bid 5♠ – and might have done that with the actual hand. With defensive prospects, East would pass for penalties. East might have done that (E-W +200), but it is a close decision. If East passes, South is just one down, thanks to the ♣K onside.

GUPTA won the final by 99.1-66.

## **Problem for Tomorrow:**

Dealer South: North-South vulnerable

West North East South  $2^{(1)}$ 

(1) Weak two, 6 diamonds, 6-10 points

What would you do as West with:

- **♠** AQJ109
- ♥ J10765
- **\*** 8
- ♣ J10

Why not phone or email your bridge partners and compare your answers and your reasoning?

Punctuation humour: Two quotation marks walk into a "bar".

New book: *The Power of Pass* (by Harold Schogger and Ron Klinger). \$A25.00 Available from Suzie Klinger, post free until 2021: email <a href="mailto:suzie@ronklingerbridge.com">suzie@ronklingerbridge.com</a> or telephone 0411 229 705.