NSBC Festival TBIB Teams

Chickens get plucked

by RAKESH KUMAR



Rakesh Kumar describes himself as an enthusiast who makes enough errors to have plenty of material for bridge columns.

his year, the annual North Shore Bridge Club Festival was a victim of the Sydney outbreak of the delta variant of COVID-19. With commendable speed, the organisers switched the face-to-face events to RealBridge. This actually led to an increase in the number of entries, because those still reluctant to play face-to-face were then happy to get involved.

The Festival included matchpoint and IMP Swiss Pairs as well as two Teams events. The TBIB Teams on the Sunday, which had a field of 38 teams, was won by Peter Jeffery - Yumin Li - Bob Sebesfi - Wayne Zhu. This followed on from the win in the Festival Teams on the Friday by a team of very similar composition *viz*. Peter Jeffery - Les Grewcock - Bob Sebesfi - Wayne Zhu.

The TBIB Teams featured many deals with fairly wild distribution and there were challenges in bidding, play and defence. It was clearly not a day to be a chicken. Keeping that in mind, here are a few problems for you.

Firstly, with both sides vulnerable, you hold this hand as dealer:

- **A** 8
- ♥ JT98765
- Q
- **♣** K764

What if anything will you bid?

Secondly, you hold:

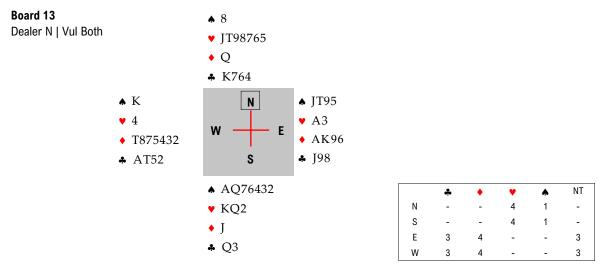
- **A** 8
- **v** 8742
- **♦** 542
- ♣ QJ832

This time you are not vulnerable and the opponents are vulnerable. LHO passes and partner opens $1 \checkmark$. RHO jumps to $4 \spadesuit$. Will you bid?

And finally, with both sides vulnerable, partner passes and RHO opens $1 \checkmark$. You make a weak jump overcall of $2 \spadesuit$ but the opponents promptly bid on to $4 \checkmark$. You lead \spadesuit 10 and see the dummy shown below. Partner takes the ace and returns \spadesuit 3 for you to ruff. What next?

- **▲** AJ5
- ♥ AQ74
- 942
- **♣** K73
- **▲** K987432
- **y** 982
- T
- **♣** A9

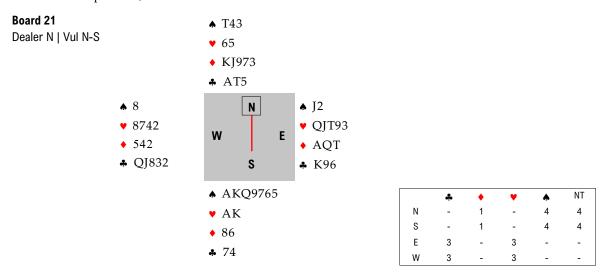
Here's the board associated with the first problem. While conventional teaching would suggest that it's most unwise to pre-empt with a topless weak suit when vulnerable, most participants in the TBIB Teams showed their disdain for such teaching. Fifteen of those seated North opened $3 \checkmark !$ Another 10 opened either a weak $2 \checkmark$ or a multi- $2 \checkmark$, which was perhaps a reasonable compromise.



In any case, opening with a weak bid in hearts usually paid off. Nine of those who did so were raised to $4 \checkmark$ and allowed to play there, so they made it. At 6 other tables, West played in $5 \checkmark$ after a takeout double by East, but usually went one down on the lead of $4 \checkmark$ 8. The remainder went on to $5 \checkmark$, which went one down, doubled on 2 occasions.

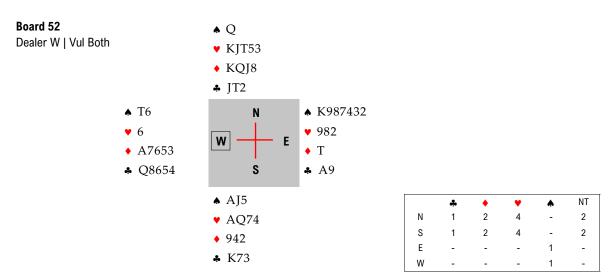
However, at the 4 tables where North did not make a weak bid, East opened 1 ◆ and, over South's 1 ♠ overcall, was promptly raised to 5 ◆. Declared from the other side, this made every time, including once when doubled. Another 3 made 5 ◆ from the West seat on a heart lead, or when South failed to give North a ruff.

For the second problem, here is the full deal:



Twenty-five of those sitting South made 4 , 11 with an overtrick. However, 11 Wests bid on to 5 and 9 were allowed to play there, all but 2 of them doubled. This proved to be a cheap sacrifice. Two Norths continued to 5 and declarer then went down on both occasions. However, one received a heart lead, after which it is possible to establish the diamond suit for a club discard unless East finds the switch away from K. The sure way to beat 5 is for West to lead Q.

The third problem involves interpreting partner's return as suit preference for clubs and then being bold enough to put declarer to a guess. Here is the full deal:



At 29 tables, 4 was made, often with an overtrick. There is only one way to beat this contract – after the ruff, return *9! If declarer does not rise with the king, West wins *Q and returns another diamond for East to ruff. At 2 tables where this defence was found, 4 v duly went 2 down. However, to make the contract, declarer has to find the *A on side – at another 2 tables declarer therefore did play the king and successfully brought 4 v home!