## 127. Paragon or a pair-o'-goners

## By Ron Klinger

Dealer North : Both vulnerable

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| A654 |  |  |  |
| $\checkmark$ J9853 |  |  |  |
| - 1043 |  |  |  |
| -10 |  |  |  |
| East |  |  |  |
| - J9 |  |  |  |
| $\checkmark$ AKQ1072 |  |  |  |
| - KJ7 |  |  |  |
| - Q6 |  |  |  |
| West | North | East | South |
|  | Pass | $1 \vee$ | 2 |
| Pass | Pass | 2 | 3* |
| Pass | Pass | Pass |  |

West leads the $\Upsilon 6$ : nine - ten - four. What do you play next?
The deal arose in a BBO game with humans East-West and robots North-South. After trick one, East knows that West and South are both out of hearts. East is going to play a top heart and hope West can over-ruff South. Does it matter which heart you play?

Since the $\vee A, \boxtimes K$ and $\vee Q$ will all have the same affect, you can choose the one you play to have a suitpreference message. Thus, the $\vee \mathrm{A}=$ spade interest, $\vee \mathrm{Q}=$ diamond interest and $\Psi \mathrm{K}=$ no interest or equal interest in the non-trump suits. Here, as you have values in diamonds, the $\vee \mathrm{Q}$ is the card to play. The full deal:

Dealer North : Both vulnerable

## North

- A654
- J9853
- 1043
- 10

| West |  | East |
| :---: | :---: | :---: |
| - 10832 |  | - J9 |
| $\checkmark 6$ |  | $\checkmark$ AKQ1072 |
| - A985 |  | - KJ7 |
| - 9742 |  | * Q6 |
|  | South <br> - KQ7 |  |
|  | - 4 |  |
|  | - Q62 |  |
|  | \& AKJ853 |  |

Yesterday's question was for West, after the same auction. West led the $\mathbf{~} 6$ : nine - ten - four. After East plays the $\vee \mathrm{Q}: 5-7-\vee$, what should West play to trick 3 ?

Recognizing the suit-preference message of the V , West switches to a diamond? Which one? You can see that $\star$ A and a diamond to the king sets up South's $\star \mathrm{Q}$. Then, if East plays another heart, it will promote another trump trick for West to take one down.

In practice, West switched to $\$ 5$ : three - king - six. Another top heart would give West a trump trick, whether South ruffs high or low. West would also come to the $\downarrow$ A for one down. Instead, East switched to the $Q$.

Dealer North : Both vulnerable

| North |
| :---: |
| - A654 |
| $\checkmark$ J9853 |
| - 1043 |
| - 10 |


| West | East |
| :---: | :---: |
| - 10832 | - J9 |
| $\checkmark 6$ | - AKQ1072 |
| - A985 | - KJ7 |
| - 9742 | - Q6 |

South

- KQ7
$\checkmark 4$
- Q62
\& AKJ853

After $\vee 6$ won by the $\vee 10$, the $\vee$ Q, ruffed with the 5 and over-ruffed and the $\uparrow 5$ won by East’s $\downarrow$ K, East switched to the . South won and played three more rounds of clubs, coming down to this position:

|  | North <br> - A654 <br> $\vee$ J <br> - 10 |  |
| :---: | :---: | :---: |
| West <br> - 10832 |  | East <br> - J9 |
| $\checkmark$ |  | - AK |
| - A9 |  | - J7 |
| 2 |  | $\cdots$ |
|  | South <br> - KQ7 |  |
|  | $\checkmark$ |  |
|  | - Q2 |  |
|  | -3 |  |

If South now plays the 2 , West is squeezed. Needing to hang on to four spades, West lets the $\$ 9$ go. If South picks the position, South can play the $\$ 2$, setting up the $\uparrow$. West could have avoided this problem by switching to $\star A$ and $\$ 5$ at tricks 3-4.

Of course, the position is not certain from declarer's point of view. If South plays the 2 and then the 2 and East has the $\downarrow$ A, East cashes two hearts.

However, South did not cash the $\boldsymbol{2}$, but played $\uparrow$ K, $\uparrow$ and the $\uparrow$ : eight - ace $-\uparrow$ K. Then came $\uparrow 10$ : jack queen - ace and the $\$ 9$ was the fifth trick for the defence for one down, East-West +100 .

West dealer : North-South vulnerable
North

$\uparrow$ AQ

$\bullet$ A10982

$\bullet$ KQ106

West

- 64
- J76
- A87
* J10865

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | 1 | Pass | 1 |
| Pass | 3 | Pass | 3 |
| Pass | 4 | All Pass |  |

West leads the J . What would you play next if:
(a) It goes two - seven - four, OR
(b) It goes king - ace - four and East returns the 2 : nine - ten - two?

Decide on your answers before reading further.
This was yesterday's second problem:
West dealer : North-South vulnerable

## North

- AQ
- A10982
- KQ106
- K2
East
$\bullet 1095$
$\bullet$ K53
$\bullet 5432$
$\bullet$ AQ7

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | 1 | Pass | $1 \boldsymbol{~}$ |
| Pass | 3 | Pass | 3 |
| Pass | 4 | All Pass |  |

West leads the J : king - ace - four. How do you continue as East?

The deal arose in a teams' match on BBO. This was the full deal:
West dealer : North-South vulnerable

|  | North <br> $\rightarrow \mathrm{AQ}$ <br> - A10982 <br> - KQ106 <br> - K2 |  |
| :---: | :---: | :---: |
| West |  | East |
| - 64 |  | - 1095 |
| $\checkmark$ J76 |  | $\checkmark$ K53 |
| - A87 |  | - 5432 |
| - J10865 |  | - AQ7 |
|  | South |  |
|  | - KJ8732 |  |
|  | - Q4 |  |
|  | - J9 |  |
|  | + 943 |  |

In practice, the defence against South's went $\boldsymbol{J}$ lead: king - ace - four. East returned the $\boldsymbol{2}$ : nine - ten two. Avi Kanetkar of Sydney found the excellent switch of the $\vee$ J: two - king - four. East shifted to the $\downarrow 5$ (high-hate). West won with the $\star$ A and the defence had the first four tricks.

Note that if East captures the K and plays the Q , only a low heart return now can beat the contract as long as South plays low. If South guesses to rise with the PQ , South makes $4 \boldsymbol{4}$.

If declarer had played low from dummy at trick 1, West needs to switch to a heart at trick 2. If West were to play a second club, East wins and again has to switch to a low heart and hope South misguesses.

Note also Kanetkar's choice of the $¥ \mathrm{~J}$ at trick 3. On the bidding South is known (or very strongly expected) not to have three hearts. The $\vee \mathrm{J}$ switch catered for this heart layout:

```
    A 10982
J 7 }
Q 5 3
K 4
```

If West switches to a low heart, it could go six - ten - queen - king. Now South could finesse the 99 later and make five heart tricks. The $\vee \mathrm{J}$ could not cost.

## Problems for Tomorrow:

1. You are the dealer, not vulnerable vs vulnerable. What do you do with:

- 1085
- KJ9862
- K5
- 85

2. With both sides vulnerable it goes Pass : Pass to you. What do you do with:

- A93
$\checkmark$ Q5
- AKQ32
- AK4

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

Advice for Seniors: Talk to yourself. There are times when you need expert advice.

