## 70. Contract choices

## By Ron Klinger

South dealer : Both vulnerable

| West | North | East | South <br> Pass |
| :--- | :--- | :--- | :--- |
| 1 |  |  | $2 \boldsymbol{a}^{(1)}$ |

(1) Heart raise, limit or stronger

What would you do as West with:

```
^ AJ10
\bullet KJ976
* J62
* QJ
```

The deal comes from GAUTRET vs ZIMMERMANN, one of the semi-finals in the 2019 Spingold (USA Knockout Open Teams). The two semi-finals played different deals.

Bd. 13: South dealer : Both vulnerable
North
^ K96542
$\bullet 10$

- K

2 K10975

|  |  | East |
| :---: | :---: | :---: |
| West <br> - AJ10 |  | - 873 |
| - KJ976 |  | $\bullet$ Q532 |
| - J62 |  | - AQ |
| - QJ |  | - A643 |
|  | South |  |
|  | $\triangle$ Q |  |
|  | - A84 |  |
|  | -10987543 |  |
|  | - 82 |  |


| West | North | East | South |
| :---: | :---: | :---: | :---: |
| M.Mus | Klukowski | Fr'esche | Gawrys |
|  |  |  | Pass |
| $1 \vee$ | $2{ }^{(1)}$ | 24 ${ }^{(2)}$ | Pass |
| $3 \vee$ | Pass | 4V | All Pass |

(1) Spades and a minor
(2) Heart raise, 10+ points

North led the 10 . Declarer took the A and played the $\boldsymbol{\geqslant}$ : eight - jack - ten. After $\uparrow 2$, king, ace, declarer continued with dummy’s $\vee$. South rose with the $\vee \mathrm{A}$ and switched to the $\uparrow$. West took the $\uparrow \mathrm{A}$, drew the last trump and had ten tricks, +620 , losing a spade, a heart and a club.

(1) Heart raise, $10+$ points
(2) Pass or correct to $4 \vee$.

That was a very fine 3NT rebid by West. If no-trumps did not suit East, he could remove 3NT to 4 . With three rag spades, 3NT suited East very nicely. North led the $\boldsymbol{2}$ : three - eight - queen. The $¥$ J went to the ace and South switched to the $\uparrow$ Q. West took the ace and played $\uparrow$, king, ace. A spade now gives West 11 tricks, but the result recorded was 9 tricks, +600 and -1 Imp. That 3NT bid deserved to pick up Imps.

West dealer : Nil vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | $1 \mathrm{NT}^{(1)}$ | Pass | ? |

(1) $15-17$ points

What is your plan of bidding with this South hand? East-West pass throughout.

```
@ AKQ64
` K9643
* 53
* 2
```

There are plenty of hands where slam will be cold for North-South. For example, give North any of these:

| ^ J3 or | - J72 | or | - 75 |
| :---: | :---: | :---: | :---: |
| $\checkmark$ AQ72 | $\checkmark$ A8 |  | $\checkmark$ A872 |
| - A64 | - AK64 |  | - AK64 |
| - A983 | * A983 |  | * A74 |
| You make 13 tricks in hearts most of the time. | 64 is a strong chance. |  | $6 \checkmark$ is about a $90 \%$ chance. |

A reasonable approach is to bid $1 \mathrm{NT}: 2 \downarrow$ (transfer), $2 \boldsymbol{\wedge}: 3 \vee$ (forcing) and if partner rebids $3 N T$, you rebid $4 \vee$ to show a $5-5$ hand with slam interest. With only game interest and $5-5$, you would bid $1 \mathrm{NT}: 2 \boldsymbol{\wedge}, 2 \boldsymbol{\wedge}: 4 \boldsymbol{\downarrow}$, pass or correct.

Bd. 14: West dealer : Nil vulnerable

|  | North |  |
| :---: | :---: | :---: |
|  | - J8 |  |
|  | $\checkmark$ J10 |  |
|  | - AQ1076 |  |
|  | - AK104 |  |
| West |  | East |
| ¢ 752 |  | - 1093 |
| $\checkmark$ A75 |  | $\checkmark$ Q82 |
| - K984 |  | - J2 |
| \& J65 |  | - Q9873 |
|  | South |  |
|  | - AKQ64 |  |
|  | $\checkmark$ K9643 |  |
|  | - 53 |  |
|  | -2 |  |

 five hearts. As North did not support spades over 3৫, South can place North with a 2-2-4-5 or 2-2-5-4 pattern. That should dampen South's enthusiasm for slam.

Because some players do open 1NT with a 2-2-4-5 / 2-2-5-4 pattern, some play that $1 \mathrm{NT}: 2 \boldsymbol{\wedge}, 2 \boldsymbol{\wedge}: 3 \boldsymbol{\downarrow}$ shows a $5-5$ pattern already. Now North would bid 3NT over $3 \vee$ and South would pass.

How do such players show a 5-4 pattern in the majors? South would bid 1NT : 2e. If partner shows a major, you show support for that major. After $1 \mathrm{NT}: 2 \boldsymbol{*}, 2 \star$ responder rebids $3 \boldsymbol{\downarrow}$ with 4 spades, 5 hearts or rebids $3 \uparrow$ with 4 hearts and 5 spades.

Although 6at or 6 is a poor slam note, that on the actual layout, with spades $3-3$ and hearts $3-3$ with the onside, you can make 6 or $6 \boldsymbol{\varphi}$.

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| M.Mus | Klukowski | Fr'esche | Gawrys |
| Pass | 1NT | Pass | $2 \boldsymbol{2}$ |
| Pass | 2 | Pass | $3 \boldsymbol{v}^{(1)}$ |
| Pass | 3NT | Pass | $4 \mathbf{v}^{(2)}$ |
| Pass | Pass | Pass |  |

(1) 4 hearts, 5 spades
(2) 5 hearts, 5 spades, mild slam interest

Going via $1 \mathrm{NT}: 2 \downarrow, 2 \downarrow: 3 \vee$ would show $5-5$ in the majors and strong slam interest. Some pairs also use 1 NT : $2 \boldsymbol{\wedge}, 2 \boldsymbol{\wedge}: 4 \boldsymbol{\downarrow}$ as a splinter ( $0-1$ heart, $6+$ spades and slam interest).

West led the $\downarrow$, queen. The $\vee 10$ went to the ace. West switched to the 5 , ace. After $\vee$ J, queen, king, the $\uparrow 9$ drew the missing trumps and South has 12 tricks, +480 .

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Multon | Gautret | Zimmermann | C.Mus |
| Pass | 1NT | Pass | $2 \downarrow$ (Spades) |
| Pass | 2 | Pass | $3 \downarrow$ |
| Pass | 3NT | Pass | $4 \downarrow$ |
| Pass | 4NT | Pass | $5 \downarrow$ |
| Pass | 6NT | All Pass |  |

East led the $\uparrow 10$, taken by the $₫$. North played the $\vee \mathrm{J}$ : queen - king - ace. West returned the $\boldsymbol{\wedge}$ and $\mathbf{6 N T}$ could not be made, as declarer cannot unblock the hearts and return to dummy. Declarer cashed the spades, followed by the $\$ 3$ to the $\downarrow 10$. East won with the $\downarrow \mathrm{J}$ and returned a heart. The result was three down and 12 Imps to ZIMMERMANN.

## Problems for Tomorrow:

1. North dealer : East-West vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | Pass | Pass | $?$ |

What would you do as South with:

```
@ 4
* A98762
- QJ7
& J75
```

2. North dealer : East-West vulnerable

North passes and East opens 1*. What would you do with:

- AKQ764
$\bullet 9$
- KJ9
- A96

Suppose you have chosen to double. It then goes:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | Pass | $1 \backsim$ | Dble |
| $1 \checkmark$ | Pass | $2 \downarrow$ | $?$ |

What now?

What if the auction had started:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | Pass | 1 | Dble |
| $3 \star$ | Pass | Pass | $?$ |

What now?

Why not phone or email your bridge partners and compare your answers and your reasoning?
2020: Sorry! The lifestyle you ordered is out of stock.

