## 404. A two-trick difference \#2

## By Ron Klinger

Dealer West : Both vulnerable

```
North
@ 6532
` KJ753
* KQ
* A7
```


## South

© AK98

- Q6
- AJ9
- QJ94

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | $1 \boldsymbol{\downarrow}$ | Pass | $1 \boldsymbol{1}$ |
| Pass | $2 \boldsymbol{1}$ | Pass | $3 \boldsymbol{( 1 )}$ |
| Pass | $4 \boldsymbol{~}$ | All Pass |  |

(1) Long-suit trial bid

Do you agree with the North-South auction?
South has 7 losers. The expectation for North's raise to $2 \boldsymbol{1}$ is losers, $7+7=14$ and $24-14=10$ tricks expected (Losing Trick Count). If you could be sure North had four spades, South should just bid 4as.

After $1 \downarrow: 1 \boldsymbol{\wedge}, 2 \boldsymbol{\wedge}$, some use $2 N T$ to ask about opener’s spade length. With four spades, opener bids $3 \boldsymbol{\wedge}$ (minimum) or $4 \boldsymbol{\wedge}$ (maximum) or cue bids $4 *$ or 4 with a very good maximum. With only 3 spades, North makes a natural rebid. For example, with:

```
@ J53
` AK874
* KJ62
* 5
```

Opener would rebid $3 \star$ after $1 \vee: 1 \wedge$, $2 \boldsymbol{\wedge}$ : 2 NT. The $3 \star$ rebid shows 5 hearts, 4 diamonds 3 spades and a minimum opening hand. Pairs who use 2NT to check on trump length after a major-suit raise also promise 5+ trumps when making a long-suit trial.

In the actual auction above, North-South were using long-suit trials as a check-back on trump length and North's 4a showed 4 trumps and minimum values.

This was yesterday's question:
Against $4 \uparrow$ by South, West leads the $\downarrow$ : king - seven - nine. You play the $\$ 2$ : four - king - jack. How do you continue?

There should be no problem if trumps are 3-2. You can afford to lose a spade and a heart and a club. It is not likely that you will incur a heart ruff or a diamond ruff. The greater danger is that trumps are $4-1$. There is a safety play to guard against a $4-1$ split in spades. What is it?

If the spade layout is like this:

```
@ 4532
```

- J
- 6532
- AK98

After the $\boldsymbol{\mathrm { J }}$ drops under the $\boldsymbol{\wedge} \mathrm{A}$, play the $\boldsymbol{\wedge}$. If spades are $3-2$, the only tiny risk is a red-suit ruff. When West shows out, you know the trump layout. East can capture the $\downarrow$. Later you can finesse the $\uparrow 9$ and the $\uparrow$ draws East's last trump.

Dealer West : Both vulnerable

|  | North <br> - 6532 <br> - KJ753 <br> - KQ <br> - A 7 |  |
| :---: | :---: | :---: |
| West |  | East |
| - J |  | Q1074 |
| $\checkmark 108$ |  | - A942 |
| - 1086432 |  | - 75 |
| - K862 |  | -1053 |
|  | South |  |
|  | - AK98 |  |
|  | - Q6 |  |
|  | - AJ9 |  |
|  | - QJ94 |  |

The deal arose in a knockout match in a BBO Teams’ event. After the auction on page 1 and $\downarrow$ : king - seven nine and 2 : four - ace - jack, South continued with the $\boldsymbol{~} \mathrm{K}$, receiving the bad news. The $\boldsymbol{\mathrm { J }}$ at trick 2 should have sounded an alarm signal. Next came the $\vee$ Q. East took the $\vee$ A and drew trumps with $\uparrow$ Q, $\uparrow 10$. It is never a good feeling when the defenders draw your trumps.

East exited with the $\$ 5$. The club finesse worked, but when hearts did not break, declarer could not make more than 2 spades, 2 hearts, 3 diamonds and 2 clubs, 9 tricks, one light, East-West +100 .

Of course, South should have played the $\boldsymbol{\wedge}$ after the $\uparrow$, but even after $\uparrow$ A, $\uparrow$, South could have survived as the cards lie by tackling the clubs next. After the $Q$ wins, South can play $A, Q$ to the $\&$ and a club ruff, followed by a heart, or the $\downarrow$ J, discarding a heart.

At the other table, North opened 1 and North-South had an artificial auction, which ended in $5 \boldsymbol{1}$ by North after South tried for slam, but found the Q and an ace missing. East led the 2 : queen - six - seven. North (Matt Mullamphy of Sydney) cashed the A and continued with the 4 : -10 -

East exited with the 5 : nine - two - ace. The $\vee 3$ to the $\vee$ Q won, followed by the $\vee$ : ten - king - ace. This was the position, with East on lead:

|  | North <br> 4. 65 <br> - J75 <br> - KQ <br> * |  |
| :---: | :---: | :---: |
| West |  | East |
| $\square$ |  | - Q7 |
| $\checkmark$ |  | $\checkmark 94$ |
| -108643 |  | - 75 |
| - K8 |  | - 10 |
|  | South |  |
|  | ^ K9 |  |
|  | $\checkmark$ |  |
|  | - AJ9 |  |
|  | - J4 |  |

East played the 7 , the $\uparrow 9$ winning. Declarer ruffed the 4 and cashed the $\downarrow$, discarding the Then came the $\star \mathrm{K}$, followed by the $\uparrow \mathrm{Q}$, overtaken by the $\star \mathrm{A}$. The $\wedge \mathrm{K}$ captured the $\wedge \mathrm{Q}$ and the $\star \mathrm{J}$ was declarer’s eleventh trick for +650 and 13 Imps to North-South.

Why not phone or email your bridge partners and compare your answers and your reasoning?
Although I was told not to steal kitchen utensils, it's a whisk I'm willing to take.

