## 67. Missing

## By Ron Klinger

West dealer : North-South vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| 1a | Pass | $?$ |  |

What would you do as East with:

```
@ J5
\bullet 10753
-753
& Q953
```

The deal comes from a BBO team's match.
West dealer : North-South vulnerable
North

- K987
- AQ982
- Q
- 1042

| West <br> - 106432 |  | East <br> @ J5 |
| :---: | :---: | :---: |
| $\checkmark$ K4 |  | $\checkmark 10753$ |
| - J |  | - 753 |
| * AK876 |  | - Q953 |
|  | South |  |
|  | - AQ |  |
|  | $\checkmark$ J6 |  |
|  | - AK1098642 |  |
|  | * J |  |

Textbooks advocate responding to a suit opening with 6+ points. Most expert allow themselves the luxury of responding with 5 points (and an excuse) or 4 points (and a really good excuse), but 3 points? If you are prepared to risk ending in too high a contract, you might choose a 1NT response because of the vulnerability. If partner does not have a strong hand, North-South might have a game available.

From yesterday:
West dealer : North-South vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| $1 \boldsymbol{a}$ | Pass | Pass | $?$ |

What would you do as South with:

```
& AQ
\bullet J6
AK1098642
& J
```

At one table, South doubled, North bid 4『, South $5 \downarrow$, all pass. Declarer made 12 tricks, +620 .

|  | North <br> - K987 <br> - AQ982 <br> - Q <br> - 1042 |  |
| :---: | :---: | :---: |
| West |  | East |
| - 106432 |  | - J5 |
| - K4 |  | $\checkmark 10753$ |
| - J |  | - 753 |
| * AK876 |  | - Q953 |
|  | South |  |
|  | - AQ |  |
|  | - J6 |  |
|  | - AK1098642 |  |
|  | * J |  |

What would you do as South with the same hand if the bidding had started:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| $1 \boldsymbol{1}$ | Pass | 1NT | ? |

At the other table, the 1 NT response was chosen and North-South did stop short of game when South bid $3 \star$, all pass. It is hard for South, to be sure, but South might have doubled 1NT. That is usually played for takeout. When North bids some number of hearts, South can then bid diamonds to show a strong hand and long diamonds

West dealer : Nil vulnerable

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| 14. | Pass | 2 | Pass |
| 2 | Pass | $3{ }^{(1)}$ | Pass |
| 3 | Pass | 3NT | Pass |
| $4 \mathrm{NT}^{(2)}$ | Pass | ? |  |

(1) Fourth-suit, forcing to game
(2) Inviting slam

What would you do as East with:

```
@4
\bullet }10
* AKJ9542
* A103
```

You are minimum for your fourth-suit game-forcing bid in terms of high-card strength but you have significant playing strength. You can take a conservative view and bid $5 \star$ or a bold approach with $6 \star$.


6 is an excellent contract, better than a $70 \%$ chance. Almost all of the time it makes if trumps are 3-2 or if there is a singleton $\uparrow \mathrm{Q}$ or $\downarrow 10$. On the actual layout, there is no problem making 12 tricks. Without a trump lead, East can ruff the third club in dummy. Even if South leads a diamond, the spade finesse will see you home sooner or later. East can also make 6NT via the spade finesse.

At one table, after an auction similar to the problem, East bid $5 \uparrow$, all pass. Declarer made 12 tricks, +420 .
At the other table, East jumped to $6 \star$. Well done, but it did not end there. West bid $6 \boldsymbol{1}$. East might have removed that to 6 NT , but he chose to pass. $6 \mathbf{1}$ is a really poor contract, but it can be made on any lead: finesse the Q , cash $\uparrow$ A and play a third spade. You need spades $3-3$ and the $\uparrow$ K onside, an $18 \%$ chance, but it is there. North led the $\uparrow$, East-West +980 and +11 Imps.

## Problems for Tomorrow:

1. South dealer : East-West vulnerable

| West | North | East | South <br> $1 N T^{(1)}$ |
| :--- | :--- | :--- | :--- |
| Pass | $?$ |  |  |

(1) 15-17 points, might have a 5 -card major

What would you do as North with:

```
@ }84
` KJ10
- KJ102
* KQ4
```

You have methods to ask whether partner has a 5-card major.
2. West dealer : Both vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | $2 \boldsymbol{~}^{(1)}$ | Pass | ? |

(1) Weak two in hearts or in spades:

What would you do as South with:
^ K6

- A52
- AKJ2
- 8643

What if North had opened 2^, weak two, and East passes?
Why not phone or email your bridge partners and compare your answers and your reasoning?
I need to practice social-distancing from the refrigerator.

