## Editor：Kevin Davies

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## Editor Comments

This revised Newsletter format（eMail \＆PDF＇s triggered from the email）is designed to ease the big PDF files that used to be delivered．It also allows more focused content for user groups．

Kevin

Rookie Challenge Hand 1 （Bid and Play）

| North |
| :---: |
| －KQ5 |
| －AQ3 |
| －QJT3 |
| － 532 |
| South（D） |
| －A76432 |
| － 652 |
| －A |
| ＋A86 |

Nil Vul，Dealer：South

Assuming you can reach a 4a contract，West leads the K． How do you plan to make your game contract？

Rookie Challenge Hand 2 （Bid and Play）

| $\begin{array}{\|c\|} \hline \hline \text { North } \\ \hline \& \text { K864 } \end{array}$ | You open 1＊．The auction proceeds： |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| －AJ95 | Standard Bidding |  |  |  |
| ＋AQ8 | West | North | East | you |
| South（D） |  |  |  | 1. |
| $\stackrel{\square}{-9}$ | 1. | X | Pass | 3 |
| －KQT4 | X | 4 | All Pa |  |
| － 7952 |  |  |  |  |
| ＊AKQT | West leads the $\downarrow 4$ ，and your partner puts down the dummy What is your plan at trick one？ |  |  |  |

Rookie Challenge Hand 3 （Bid and Play）

| North |
| :--- |
| AK93 |
| -9 |
| KT962 |
| \＆AJT |



You open 1＊，partner responds 1a，East joins in with $2 \vee$ overcall，you make a support double showing three spades（a raise to 2＾shows four）and suddenly you find yourself playing 6 6 ！

West leads the $\vee 5$
How do you plan to make your slam contract？

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PO -Ruffing Finesse


Extract from Pat's Book - "A Second Book of Bridge Problems"

| North | Standard Bidding |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| - KQ5 | West | North | East | South (D) |
| - AQ3 |  |  |  | 14. |
| - QJT3 | Pass | 2. | Pass | 2. |
| + 532 | Pass | 4. | All Pass |  |
|  |  |  |  |  |
| South (D) | Bidding Notes |  |  |  |
| - A76432 | 14 | 5+¢, Opening hand |  |  |
| - 652 | 2 | 4+4, 10+ Hcp |  |  |
| - A | 2 | $6+\star$, min hand |  |  |
| + A86 | 4. | to play |  |  |

West leads the K .
What is your plan?

## Analysis

You have four losers. You could eliminate one of them if the heart finesse works.

Is there a better plan?

The Full Deal

|  | North |  |
| :---: | :---: | :---: |
|  | - KQ5 |  |
| West | - AQ3 | East |
| - 8 | - QJT3 | - JT9 |
| - 974 | - 532 | - KJT8 |
| - K874 |  | - 9652 |
| $\pm$ KQJ74 | South (D) | $\pm$ T9 |
| $4 \wedge / S$ <br> Lead $\& \mathrm{~K}$ | - A76432 | Vul Nil DIr: South |
|  | - 652 |  |
|  | - A |  |
|  | + A86 |  |

If you draw trumps and try the heart finesse, you have a $50 \%$ chance of success.
However, there is a line that is a lot closer to $100 \%$. There is a bit of work to do, but the diamonds can be set up via a ruffing finesse.

Win the opening lead with the eA then cash the $\Delta \mathbf{A}$ and the $\stackrel{A}{ }$. Then lead a spade to the $\stackrel{\Delta}{\mathbf{K}}$ and cash the $\boldsymbol{Q}$, which draws trumps.

You now have no diamonds in your hand and $\star$ QJT in dummy. Play the $\downarrow$ Q.

If East plays a small diamond, discard a club, continuing with the $\diamond J$ if West ducks.
If West wins the $\diamond Q$ with the $\$ \mathrm{~K}$ and cashes a club, win the continuation and go to dummy with the $\vee \mathrm{A}$ and discard your heart losers on the $\downarrow \mathrm{JT}$.

If East covers the $\downarrow Q$ with the $\downarrow K$, ruff it in hand, go to dummy with the $\vee \mathrm{A}$ and discard two clubs on the JT. Then you can lead towards the $\vee \mathbb{Q}$ for a possible overtrick.

Whatever happens you make ten or eleven tricks.

## Key Point

A ruffing finesse can be used to establish a suit.

- PH - Find a Major


Pat Harrington
This article was based on a Bridge feed article "Finding a Major"

Compare your decision as East in each of these two auctions. Your 1NT opening shows 15-17.

| West | East |
| :---: | :---: |
| 1NT | $? ?$ |

In auction No. 1, you are the responder to a 1 NT opening bid. Your point count tells you how high to bid. Most partnerships use Stayman and Jacoby transfers to help find a major suit fit here.

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

Your decision in auction No. 2 is similar. Partner has shown a balanced hand and about 12-14 points. You still have slam-going, game-going, invitational, and partscore hands, but your point ranges will be higher because partner's point range is lower than in auction 1 . In some ways, your thinking when choosing a rebid in No. 2 is similar to your thinking when choosing your first response in No. 1. Let's look at some responding hands to rebid.

## $4 K Q 9752$ ~Q76 43472

With 9 total points (two extra for the fifth and sixth spades), there is no game opposite the balanced 12-14 high-card points shown by partner. Opener's 1NT rebid tends to show balanced distribution, so you should have at least an eightcard spade fit. Sign off in 2a. Thus compares to a standard 2^ signoff response to a 1NT opening bid.

## \&AQT752 $\mathbf{~ 7 6}$ \& Q 7 \&A42

With 12 HCP and two length points, you have a game-going hand. You expect a fit opposite opener's balanced hand. Sign off in $4 \boldsymbol{\$}$. Again, you
can compare this rebid with a standard 4 response that places the contract after a 1 NT opening bid.

## \&AJ9752 『J6 \$73 \& A42

Your 10 HCP plus two length points gives you invitational strength. How does your partnership show this hand? A reasonable agreement to have is that a jump rebid of responder's suit is invitational. Jump to 3 . Partner can pass 3s with the bottom of his bid and only two spades, so you should have a six-card suit.
This bid is not comparable to responses to 1 NT . Jumps to three of a major suit by responder are forcing over a 1NT opening bid but only invitational over opener's 1 NT rebid.

## - KQ972 vQJ76 * $63 \$ 72$

Again, you wish to sign off in a partscore opposite partner's balanced 12-14 points. One way to do this is to pass 1 NT , but I hope you are considering the possibility of a better spot. You could have an eight-card spade fit. Remember, your first response of 1ar guaranteed only four cards. You could also have a 4-4 heart fit. Opener cannot afford to rebid $2 \checkmark$ with a minimum hand. There is an important bidding guideline for a minimum opener after a one level response. Unless opener can raise responder's suit, a minimum opener should rebid at or below two of his original suit. When opener's rebid is higher than two of his first suit, opener has reversed. Opener's reverse requires more than minimum strength (at least 16 HCP).

That guideline means that it is entirely possible for opener to have four hearts. Can you afford to rebid $2 \vee$ as responder? Usually, a new suit by responder is forcing. However, standard bidding treats auction No. 2 more like auction No. 1 than many players realize.
In No. 1, a new suit by responder would not be forcing. Responder's new suit bid is not forcing in No. 2 either. (In standard bidding, most new suit bids are not forcing after opener bids 1NT at his first or second turn.) You can make a non-forcing rebid of $2 \downarrow$. Opener can pass $2 \vee$ or correct to $2 \uparrow$, depending on which major he prefers. Your 2 ${ }^{4}$ rebid promises only four hearts but it definitely shows five spades. Why? With 4-4 in the majors, we bid up the line (hearts first), so your first response would have been $1 \mathrm{\vee}$, not 1 A .

- JD -Trick 2 is too late


This article was based on a Bridge feed article "Trick Two is too late to start thinking" Link to full article

You hold the following hand:


You open 1 1 . The auction proceeds:

| North |
| :---: |
| - K864 |
| - AJ95 |
| - AQ8 |
| - 53 |
| South (D) |
| -9 |
| - KQT4 |
| - T952 |
| * AKQT |


| Standard Bidding |  |  |  |
| :---: | :---: | :---: | :---: |
| West | North | East | you |
|  |  |  | 1 |
| $1 \downarrow$ | $X$ | Pass | $3 \psi$ |
| $X$ | $4 \psi$ | All Pass |  |

West leads the $\$ 4$, and your partner puts down the dummy

T1 West Leads $\$ 4$. What is your plan at trick one?

The bidding and the cards guide your plan. Because West has bid spades and made a takeout double on the three level, you expect hearts will not break evenly. In addition, the $\Delta \mathrm{K}$ in dummy should be a good way to discard one of the losers from your hand. The bidding should guide your thoughts.
Now the cards. Notice that you hold all the high hearts in the two hands. Also notice that your hand contains one possible club loser, because your West is marked with long clubs from the bidding. And because West almost certainly holds the $\uparrow \mathrm{A}$ for his bidding, the dummy contains a spade winner, the $\Delta \mathrm{K}$. Together, these facts suggest that you should plan to crossruff the hand.

Before crossruffing, however, the guiding principle is to first play your side winners before one of the opponents can discard in these suits. So, your very first play should be getting to your hand as soon as possible to lead a spade toward dummy's king. Then you will cash your winners in each suit, and cross ruff the remaining cards.

T1 West Leads $\$ 4$, you call for dummy's $\$ \mathbf{Q}$, and as expected, it wins. West was an overwhelming favourite. to hold the $\uparrow \mathrm{K}$, based on the auction.
T2 Next you play the 23 to the in your hand
T3 Then play $\Delta 9$ towards dummy's $\Delta K$. but West wins the $\downarrow$ A so you play low.
T4 West returns another low diamond as you win the $\$ \mathbf{A}$ in dummy, with East playing the - J

T5 You then cash the $\underline{\underline{\mathrm{K}} \text {, discarding a diamond }}$ from your hand.
T6 Next, you trump the $\boldsymbol{\propto} 6$ in your hand
T78 Now cash the sKQ (both opponents following low), discarding the remaining diamond $\varangle 8$ from the dummy.
T9 Then you can ruff your last diamond $\$ T$ with dummy's $\vee 9$,
T10 Trump the last spade 8 from dummy,
T11 Ruff your last club with dummy's high $\mathbf{~} \mathbf{J}$.
T12 For the last two tricks, play the $\varphi$ A in dummy and then a heart to your $\vee K$. Meanwhile, East will be forced to play low hearts under your high hearts. You made 12 tricks even though East had five trumps.

You can made two overtricks on this deal by listening to the bidding and playing accordingly. Remember the principle that establishing and playing your winners in your side suits should proceed before crossruffing the hand so that your opponent's cannot discard the suits before you cash your
winners!
Here is the full deal:

|  | North |  |
| :---: | :---: | :---: |
|  | - K864 |  |
| West | - AJ95 | East |
| - AQ754 | - AQ8 | - JT4 |
| $\checkmark$ - | + 53 | $\checkmark 87632$ |
| - K764 |  | - J3 |
| + J974 | South (D) | +862 |
| $\begin{aligned} & 4 \vee / S \\ & \text { Lead } \uparrow 4 \end{aligned}$ | - 9 | Vul Nil DIr: S |
|  | - KQT4 |  |
|  | - T952 |  |
|  | $\pm$ AKQT |  |

- EK -Take your Chances


This article was based 'Take your chances" series article in the ACBL "Bridge Feed" website.

You open 1*, partner responds 1^, East joins in with $2 \downarrow$ overcall, you make a support double showing three spades (a raise to 2 \& shows four) and suddenly you find yourself playing 64 !

| North | Standard Bidding |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| - AK93 | West | North | East | you |
| $\checkmark 9$ |  |  |  | 1* |
| - KT962 | Pass | 14 | 2v | X |
| * AJT | Pass | 6 | All Pa |  |
|  |  | Bidd | Notes |  |
| South (D) | $1 *$ | 4+*, op | ing hand |  |
| - JT2 | 18 | 4+4, 6+ |  |  |
| - K732 | 2v | 5+४ ove |  |  |
| - AQJ8 | X | Suppor | ouble - |  |
| - Q9 | 6 | to Play |  |  |

T1 West leads the $\vee 5$, East wins the $\mathbf{~ P A}$
T2 East returns the PQ . You have no convenient discard from dummy on the ҮK, so you do yourself a favour and ruff the second heart, on table $\downarrow 2$, noticing West's second heart is higher than the $\checkmark 5$ indicating three hearts.
T3 You cash $\star$ A, as both follow to the first diamond.
How do you proceed?
The play now revolves around the best way to tackle the black suits for no losers. Clearly, if either finesse works you make your slam, but which one to take? Surely you are not going to fall for that question any longer?.

T4/5 Start by drawing two more rounds of trumps $\&$ QJ, finishing in hand, as they break 3-1

T6 Then you lead the $\Delta J$ hoping for a cover. West may cover hoping partner has the $\leftrightarrow T$. If the $\Delta J$ isn't covered, you win the $\uparrow \mathbf{A}$
T7 Then cash the $\Delta \mathrm{K}$ hoping to drop the $\wedge \mathbf{Q}$. If you do, you won't need the club finesse as you have 4 spade tricks. If you have no luck in spades, return to your hand with a trump and run the $\mathbf{Q}$, your last chance.

Congrats. You didn't put all of your eggs in either the $\uparrow \mathbf{Q}$ or the K finesse basket. You worked with spades hoping to drop the queen not to mention giving West a chance to err by covering the J . And all the while you had the club finesse in reserve.

Did you notice the lead of the $\vee 5$ from the 865 in an unsupported suit? Had West supported hearts, the $\vee 8$ would have been the proper lead. After supporting, the lead of the $\vee 8$ should not be confused with a doubleton.

Not everyone plays support doubles, but if you do and don't double $2 \vee$ or raise to $2 \boldsymbol{a}$, the inference is that you have fewer than three spades.


Tip: Pay attention to the spot card that is led so when a second card is played in the suit you will know whether it is higher or lower than the first.

