## 2. Playing Double Dummy

## By Ron Klinger

Here is yesterday's double dummy problem:

|  | North |  |
| :---: | :---: | :---: |
|  | - A876 |  |
|  | $\checkmark$ A3 |  |
|  | - 765 |  |
|  | East |  |
| West |  |  |
| ¢ K5 |  | - 32 |
| $\checkmark 2$ |  | - KQJ10987654 |
| - KQJ1098 |  | -- |
| * KQJ10 |  | -9 |
|  | South |  |
|  | - QJ1094 |  |
|  | - -- |  |
|  | - A432 |  |
|  | - 5432 |  |

North opened 1\&, East bid 4•, South 4a, West doubled, all pass. West leads the $\boldsymbol{*}$. Seeing all four hands, how can you make 4ヵ?

After taking the you have three club losers plus two diamond losers. You can cash the $\vee$ to pitch one loser, ruff the $>3$ and take the spade finesse, but that still leaves you with four losers.

Solution: Take the A and play the $\mathrm{A}($ !), ruffing in hand with $\boldsymbol{\wedge}$ (or higher). Then play $\boldsymbol{Q}$. If West ducks, the $\Delta \mathrm{Q}$ wins and you continue with a spade to the ace. If West covers the $\Delta \mathrm{Q}$ with $\Delta \mathrm{K}$, take $\Delta \mathrm{A}$ and play any spade from dummy and 4 from hand. You now exit with the $>3$ from dummy. With only hearts left, East wins and South discards a diamond. At trick 6, East continues with a heart and you discard a diamond from hand and a club from dummy. The same happens on trick 7. South has lost three tricks and this is position:

|  | North <br> - 87 <br> - -- <br> - 765 <br> - 8 |  |
| :---: | :---: | :---: |
| West |  | East |
| - -- |  | 4 -- |
| マ-- |  | - QJ10987 |
| - KQJ |  | - |
| - QJ10 |  | $\cdots$ |
|  | South |  |
|  | - J10 |  |
|  | $\checkmark$-- |  |
|  | - A |  |
|  | - 543 |  |

When East plays a heart, South ruffs and discards from dummy. What does West do? If West throws a club, you ruff a club, come to $\star$ A, ruff a club and your hand is high. If West throws a diamond, $\uparrow$, club ruff, diamond ruff and dummy is high.

That problem came from Polish Bridge magazine. So does the next one. Both were spotted by Wally Malaczynski of Sydney.

North

- A10
- K3
- AK8532
- Q63

South

- J
$\checkmark$ AQJ1042
- J4
- 8752

| West | North | East | South <br>  <br>  <br> Pass |
| :--- | :--- | :--- | :--- |
|  | $4 \downarrow$ | Pass | $2 \boldsymbol{\natural}^{(1)}$ |
| All Pass |  |  |  |

(1) Weak two, 6 hearts, 6-10 points

West leads the 9 : three - ten - five. East switches to the jack - king - ace. How would you plan the play?
You can count 1 spade trick, 6 hearts and 2 diamonds, total 9 tricks. Your best chance is a club ruff in dummy. You play the 6 from dummy. East wins with the K and West plays the 2 . Now if East plays a spade, you can ruff, play a third club and ruff your fourth club in dummy.

Uh-uh. East is awake to your plan. After winning trick 3 with the $\boldsymbol{2}$, East switches to the $\boldsymbol{\downarrow}$. What do you do about that?

|  |  |  |
| :---: | :---: | :---: |
|  | - A10 |  |
|  | $\checkmark$ K3 |  |
|  | - AK8532 |  |
|  | - Q63 |  |
| West |  | East |
| - K8752 |  | - Q9643 |
| $\checkmark 865$ |  | $\checkmark 97$ |
| - Q97 |  | -106 |
| - 94 |  | - AKJ10 |
|  | South |  |
|  | @ J |  |
|  | $\checkmark$ AQJ1042 |  |
|  | - J4 |  |
|  | - 8752 |  |

From the early play, you can place West with $9-4$ doubleton and East with $\mathrm{A}-\mathrm{K}-\mathrm{J}-10$. West’s $\boldsymbol{\wedge} \mathrm{K}$ at trick 2 indicates that East has the $\downarrow$. That gives East 10 HCP and so the $\downarrow$ Q should be with West. Win the $\uparrow 7$ switch with dummy’s $\upharpoonright \mathrm{K}$ and draw trumps. Then play the $\downarrow \mathrm{J}$. If West plays low, let the $\downarrow \mathrm{J}$ run. It wins and you make the rest of the tricks. If West covers the $\downarrow$, duck in dummy. You lose only two clubs and one diamond. You would play the same way even if East is not a passed hand.

Play bridge by trial and error and what you end up with is mostly error.

