## 352. Home via a different route

## By Ron Klinger

This was yesterday's problem:
Dealer South : North-South vulnerable
North

- A874
- AQ972
- 94
- K4

South

- Q5
$\checkmark$ K1043
- AK
- A8752

| West | North | East | South |
| :---: | :---: | :---: | :---: |
|  |  |  | 1NT |
| Pass | 23 | Pass | 2V |
| Pass | 4 ${ }^{(1)}$ | Pass | $4{ }^{(2)}$ |
| Pass | $5{ }^{(3)}$ | Pass | $6{ }^{(4)}$ |
| Pass | Pass | Pass |  |

(1) Sets hearts, asks for key cards
(2) 0 or 3 key cards
(3) In case it is zero
(4) No, it is three.

West leads the $\mathbf{2}$ J. Plan the play.
You have an inevitable spade loser, but if trumps are 2-2 or 3-1, the play looks comfortable by setting up the clubs as long as they are 3-3 or 4-2. As you plan to set the clubs up later, you start by winning trick 1 with the $\& \mathrm{~K}$. There is no reason to delay drawing trumps.

How should you play the trumps?
You should start off with the $\vee$ A (or $\vee$ Q). This leaves you with a tenace in trumps in each hand, K-10-4 opposite Q-9-7-2, and guards against either opponent holding all four hearts.

You play $\vee \mathrm{A}, \vee \mathrm{K}$ and $\vee \mathrm{Q}$, West following and East discarding $\downarrow 6, \downarrow 10$.

## What next?

If the clubs behave, they can wait. You have plenty of entries to hand for the clubs. The clubs could be 5-1. If so, you can ruff two clubs in dummy, but that still leaves you with a club loser and a spade loser. Just in case, you should play a low spade from dummy at trick 2 . This will give you an extra trick if the $\uparrow \mathrm{K}$ is onside.

If the $\wedge \mathrm{Q}$ loses to the $₫ \mathrm{~K}$ with West, you will still be fine if the clubs are $3-3$ or $4-2$. Win the spade return, play
A A and ruff a club. If a club is still outstanding, cross to hand with a diamond and ruff a fourth club. No problem if clubs behave.

The deal arose in a teams' match on BBO (Bridge Base Online) and was passed on to me by Bruce Neill of Sydney.

Dealer South : North-South vulnerable

|  | North |  |
| :---: | :---: | :---: |
|  | ^ A874 |  |
|  | - AQ972 |  |
|  | -94 |  |
|  | \& K4 |  |
| West |  | East |
| - 10632 |  | - KJ9 |
| $\checkmark$ J85 |  | $\bullet 6$ |
| - J8752 |  | - Q1063 |
| * J |  | * Q10963 |
|  | South |  |
|  | - Q5 |  |
|  | $\checkmark$ K1043 |  |
|  | - AK |  |
|  | - A8752 |  |

After $\boldsymbol{J}$, king, three rounds of hearts ending in dummy and a low spade, East can take the $\boldsymbol{\wedge}$ K. Say, East switches to a diamond. South wins, cashes $\boldsymbol{Q}$, ruffs a clubs, pitches a club on the $\boldsymbol{A}$, ruffs a spade or plays a diamond and ruffs the last club in dummy for 12 tricks.

When the deal arose, Tania Lloyd, a very fine player, was declarer and found a different path to success. She
 - A and another club ruff, which left this ending:

|  | North |  |
| :---: | :---: | :---: |
|  |  |  |
|  | $\checkmark$ |  |
|  | - 9 |  |
|  | * |  |
| West |  | East |
| - 10632 |  | ¢ KJ9 |
| $\checkmark$ |  | $\checkmark$ |
| - |  | - Q |
| $\bigcirc$ |  | $\pm$ Q |
|  | South |  |
|  | - Q5 |  |
|  | $\checkmark 10$ |  |
|  | - K |  |
|  | +8 |  |

South crossed to the $\varangle \mathrm{K}$ and exited with the 8 . East won and had to play a spade. This allowed South to score her twelfth trick and make $6 \vee$ the hard way. Had East come down to $\uparrow \mathrm{K}-\mathrm{J}, \stackrel{\mathrm{Q}}{\mathrm{-}} \mathbf{- 1 0}$ and $\&$, that would have taken the slam one down, but that ship had sailed when East discarded two diamonds at trick 2 and 3.

## Problem for Tomorrow:

Dealer West : Both vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | $1 \boldsymbol{1}$ | $2 \boldsymbol{2}$ | $2 \boldsymbol{q}$ |
| Pass | $3 \boldsymbol{\varphi}^{(1)}$ | Pass | $?$ |

(1) Natural, not forcing

Playing pairs, what would you do as South with:

- 854
- KQ862
- K96
- Q9

Why not phone or email your bridge partners and compare your answers and your reasoning?
What does it take to make an octopus laugh? Ten-tickles.

