## Board 4

West Deals
Both Vul

A 108763

- 106
- K Q 87
- J 9
- K Q 42
$\checkmark$ Q J
-A J 5432
\& 10
$\stackrel{\wedge}{\bullet} 98752$
- 6
* A K Q 6543

A A J 95

- AK 43
- 109
* 872

| EW 3N; EW 3v; EW 4^; NS 2^; EW 1* |  |  |  |
| :---: | :---: | :---: | :---: |
| West | North | East | South |
| 1 | Pass | $1 \vee$ | Pass |
| $1 ヵ$ | Pass | $2 \boldsymbol{*}^{1}$ | Pass |
| 2 | Pass | $3 \%$ | Pass |
| 3 - | Pass | 4 - | All pass |

1. Fourth suit forcing -- $4+\mathrm{H} ; 13+$ total points

Auction by GIB -- If you play $2 / 1$ forcing to game, you must respond $1 \checkmark-$ yuk!
$4 \vee$ by East

| Contract | Scores |  | Matchpoints Pairs |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | N-S | E-W | N-S | E-W |  |
| $4 \vee \mathrm{E}$ | 100 |  | 5 |  | 4 vs 6 |
| $6 \% \mathrm{E}$ | 100 |  | 5 |  | 5 vs 1 |
| $3 * E$ | 100 |  | 5 |  | 6 vs 3 |
| $3 \% \mathrm{E}$ |  | 150 | 3 |  | 2 vs 2 |
| 3 NT E |  | 600 | 2 |  | 7 vs 5 |
| 3 NT W |  | 630 | 0.5 |  | 1 vs 8 |
| 3 NT W |  | 630 | 0.5 | 5.5 | 3 vs 4 |

My methods for $1 *-2 *$ work well; I'll write them up soon. Treat that as a 4-card heart suit: this is a club hand, unless West bids hearts! Here's a start to the auction:
$1 \diamond-2 * ; 2 \wedge$ [shows at least $4=5$ shape, no limits on values] - $3 *$ [non-forcing]
Pass is now a fine call, with the misfit. 3NT is also reasonable, hoping for 10 xx or the like in East. $3 \vee$ [fourth suit forcing] could lead to $4 \star$, but is OK this time: East bids $3 N T$ with all those tricks and hearts. An alternative auction, if $2 \boldsymbol{A}$ is a reverse and responder carries responsibility for major suit fits:
$1 \diamond-2 * ; 2 *$ [long but limited] - $2 \boldsymbol{\bullet}$; 2NT - 3NT
There are 8 tricks on top at 3 NT , and a ninth available in either major, since the 10 comes down. It comes down to avoiding two diamond losers. If North leads a low diamond (the correct card, in the wrong suit), the hand is over. A spade lead also cedes the ninth trick - a tenth, if South takes the Ace. Better is the $\vee 10$ and a switch to the 10 . A count of tricks produces the winning play: finesse the Jack, just in case, and win the second round. The only chance is exactly what happens: North has no entry, and ninth trick comes in safely, after cashing the first eight and leading a heart. The pair in 3* making five deserved a better score, but their luck was out. Mix up the N/S cards just a little, and 3NT would be down one on a heart lead. - Pete Matthews

