


#### Abstract

Board: 1 Dealer: North Lead: $\boldsymbol{K} \quad$ \#101 There are 7 top winners. 1 in $\mathbf{~} 3$ in $\boldsymbol{V}, 2$ in 1 in . It costs us nothing to duck the first round of diamonds, but when West discards on the second round, it is clear that we must make 9 tricks without losing the lead. The only hope is that West has K. We cross to dummy with a heart. Then play the -Q from dummy and play low from hand if West plays low, repeating the finesse by playing J ( or 3). Note: We only lead a high card for a finesse when we have a sequence of honour cards and don't mind if the opponents cover the honour. Without a sequence of honour cards we lead low towards the honour we hope to make.


## Board: 2 Dealer: East Lead: 66 \#132

We have 5 top winners ( 1 in $\boldsymbol{*}, 3$ in $\boldsymbol{*}, 1$ in $)$. One extra trick will come from hearts and there is a possible finesse in spades.
North wins with $\geqslant A$ and returns $\geqslant 5$. South wins with $\geqslant K$ and returns another heart. This gives us a trick with Q . Only one more trick is now required.
We next lead a low spade to dummy's $\boldsymbol{\Delta}$ Q, which wins the trick. We can then cash our remaining winners to make seven tricks.

Note for more experienced players: after winning trick 4 with $\boldsymbol{Q}$ we could try for an overtrick by leading a low spade from dummy. This would give us an eighth trick if spades break 3-3. In practice the 4-2 spade break means that we have to be content with seven tricks.

| South | West Pass | $\begin{array}{cc} \text { North } & \text { East } \\ 1 & \text { Pass } \end{array}$ |
| :---: | :---: | :---: |
| 1NT | Pass | Pass Pass |
|  | - K542 |  |
|  | -T864 |  |
|  | - Q8 |  |
|  | $\cdots$ Q54 |  |
| - QJ86 |  | - ${ }^{\text {T9 }}$ |
| - QJ72 |  | $\checkmark$ AK |
| -KT6 |  | - 3952 |
| 287 |  | \& JT932 |
|  | - ${ }^{\text {A }} 73$ |  |
|  | - 953 |  |
|  | - A743 |  |
|  | \%AK6 |  |


| West | North East | South |
| :---: | :---: | :---: |
| 1NT | Pass Pass | Pass |
|  | - QJ62 |  |
|  | $\checkmark 72$ |  |
|  | - Q6543 |  |
|  | \%62 |  |
| - 953 |  | - T874 |
| - QJ5 |  | - K643 |
| -K87 |  | - A9 |
| \%AKJ4 |  | $\% 873$ |
|  | ¢ AK |  |
|  | - AT98 |  |
|  | - JT2 |  |
|  | Q QT95 |  |

Board: 4 Dealer: West Lead: \$4 \#134
We have 4 top winners ( 2 in $\leqslant, 2$ in $\%$ ). Hearts will provide at least two more tricks, and there is a possible finesse in clubs for the 7th trick.
In order to take advantage of a possible 3-3 heart break, we win the first trick in hand with $<K$ (keeping $<A$ as an entry to dummy). We lead $\geqslant \mathrm{Q}$ which wins, followed by J , which also wins. We now play a 3rd round of hearts, hoping for a 3-3 break.
Hearts don't break 3-3 but we win the return with $<A$, then finesse in clubs by leading low to the Jack. This wins and we have our 7th trick.

