## Hands for Lesson 46

| Deal 46.1 | ค AK63 <br> - Q1075 <br> - AKQ <br> - 85 | None Vul Dealer North |
| :---: | :---: | :---: |
| ค 92 <br> - A42 <br> - 98764 <br> * A76 | $\mathrm{W} \begin{array}{\|c} \mathrm{N} \\ \\ \\ \hline \end{array}$ | ค QJ1085 <br> - J98 <br> - 105 |
|  | ค 74 |  |
|  | - K63 |  |
|  | - J32 |  |
|  | * KQJ102 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | $1 ष$ | Pass | $2 \boldsymbol{\%}$ |
| Pass | $2 N T$ | Pass | $3 \downarrow$ |
| Pas | $3 N T$ |  |  |

Lead $\uparrow \mathrm{Q}$ (top of a sequence)
$N$ holds up once in spades, then tackles clubs. Not the time to hold up! S knows $N$ can't E plays 43 on the first round, so $W$ wins the second to kill dummy's club suit.

| Deal 46.2 | A 105 <br> - AJ732 <br> - J854 <br> - 42 | NS Vul <br> Dealer East |
| :---: | :---: | :---: |
| - K KQ8 <br> $\bullet$ KQ9 <br> - A109 <br> * 10983 | $W_{S}{ }^{N} E$ | ค AJ76 <br> $\bullet 86$ <br> - KQ <br> * KQJ76 |
|  | ค 9432 <br> - 1054 <br> - 7632 <br> * A5 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | $1 *$ | Pass |
| 3NT | All Pass |  |  |

Lead $\checkmark 3$ (fourth highest)
have much but he just might have 4 heart tricks. Win $\& A$ and return partner's suit


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | - | $1 \uparrow$ |
| Pass | $1 N T$ | Pass | $3 \uparrow$ |
| Pass | $4 \uparrow$ | All Pass |  |

Lead $\% \mathrm{~J}$ (top of a sequence)
$S$ wins $\& K$, draws trump and plays on $s$. $W$ shows 4 with 8 so $E$ wins and returns $\leftrightarrow Q$ to remove the entry. Hearts can wait

| Deal 46.4 | ค 643 <br> - Q1073 <br> - J1096 <br> * 72 | All Vul Dealer West |
| :---: | :---: | :---: |
| ^ KJ10 <br> - AKJ2 <br> - AK7 <br> - K95 | $$ | - Q 95 <br> $\checkmark 96$ <br> - 843 <br> \& QJ1084 |
|  | ค A872 <br> - 854 <br> - Q52 <br> - A63 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| 2NT | Pass | 3NT | All Pass |

[^0] $\leadsto$ A to kill $\wedge Q$, the only possible entry.

## Hands for Lesson 46

| Deal 46.5 | ค AK6 <br> - Q104 <br> - 1064 <br> - A1043 | NS Vul Dealer North |
| :---: | :---: | :---: |
| A 954 <br> - K63 <br> - AJ52 <br> * KQJ |  | ^ QJ1072 <br> $\checkmark 95$ <br> - K97 <br> ~ 987 |
|  | ค 83 <br> - AJ872 <br> - Q83 <br> - 652 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | $1 N T$ | Pass | 2 |
| Pass | $2 \downarrow$ | All Pass |  |

Lead: $\uparrow \mathrm{Q}$ (top of a sequence)
West counts declarer's HCP. AQ lead means he has $\uparrow A K$. He plays $\bullet Q$ to draw trump. He produces $\leftarrow A-$ so he has nothing in diamonds


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | $1 \downarrow$ | Pass |
| $2 \diamond$ | Pass | $2 \downarrow$ | Pass |
| $4 \backsim$ | All Pass |  |  |

Lead: $\boldsymbol{\wedge} \mathrm{K}$ (top of touching honours)
North, happy with the lead, should encourage blatantly with A3. If spades are not continued East discards one on the long diamond

| Deal 46.7 | A J6 <br> - J9752 <br> - J64 <br> * A108 | All Vul Dealer South |
| :---: | :---: | :---: |
| - 108753 <br> - K63 <br> - A92 <br> \& 75 | $\begin{array}{\|l\|l\|} \hline & \\ W^{N} & \\ & \\ & \\ \hline \end{array}$ | - KQ4 <br> $\bullet$ Q104 <br> - 75 <br> ^ J9643 |
|  | A A92 <br> $\checkmark$ A8 <br> - KQ1083 <br> * KQ2 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | - | 1 |
| Pass | $1 \downarrow$ | Pass | $2 N T$ |
| Pass | 3NT | All Pass |  |

Lead $\uparrow 5$ (fourth highest, longest suit)
East plays $\wedge$ Q. then $\wedge K$ and South holds up West's 43 shows a 5-card suit so East plays a third round to establish partner's suit

$\begin{array}{llll}\text { West } & \text { North } & \text { East } & \text { South } \\ 1 \uparrow & \text { Pass } & 2 \approx & \text { Pass }\end{array}$ 2v Pass 3NT All Pass

Lead $\leqslant$ (fourth highest)
North plays $\quad J$ and East wins $\star A$. South realises North must have $Q$ and leads 2 when he wins $ヶ K$


[^0]:    Lead. $\quad \mathrm{J}$ (Top of a sequence)
    $N$ 's .7 on the first round tells $S$ to hold up till the third round. Then he saves

