```
Board 1 A A
If North opens 3`, East has an easy 3NT, and should make it.
North Deals \J10987632
None Vul K 92
－ 6
\begin{tabular}{|c|c|c|}
\hline A 185 & & －KQ63 \\
\hline 4 & & －KQ5 \\
\hline Q 10765 & w & A 83 \\
\hline 1095 & & －AJ 4 \\
\hline
\end{tabular}
109742
8
\(6 \quad 19\) 7 • 4
－Q 8732
EW 4N；EW 3A；NS 2v；EW 3＊；EW 2\＆；
Par－430：EW 4N＝
\begin{tabular}{|c|c|c|}
\hline Board 2 & －A98 & NS should find their spade fit and bid to \(2 \boldsymbol{*}\) ．If EW compete to \(3 *\) ，It＇s best for \\
\hline East Deals & \(\checkmark 72\) & NS to defend，rather than bidding on with only an 8－card fit． \\
\hline \(\mathrm{N}-\mathrm{S}\) Vul & －KQJ98 & \\
\hline & ＊A 102 & \\
\hline －Q 54 & N A K6 & \\
\hline －A 106 & N V J943 & \\
\hline －A 2 & W E＊ 10543 & \\
\hline －K 9863 & \％Q 74 & \\
\hline & －J 10732 & \\
\hline 14 & －KQ85 & \\
\hline \({ }^{13}{ }_{7}{ }^{6}\) & － 76 & \\
\hline & ＊ 15 & \\
\hline
\end{tabular}
```

NS 24；NS 1N；EW 2\＆；NS 1 ＊；
Par＋100：EW 3\＆x－1

| Board 3 | A 75 |
| :---: | :---: |
| South Deals | －J 52 |
| E－W Vul | －AQ8752 |
|  | \＆ 74 |
| A J 643 | N ${ }^{\text {a }} \mathrm{K} 92$ |
| －K Q 107 | N $\quad$－ 96 |
| －－ | W E ${ }_{\text {L }}$ J943 |
| \＆A Q 986 | S \＆KJ53 |
|  | －A Q 108 |
| ${ }^{7}{ }^{7} 8$ | －A 843 |
| 1288 | －K 106 |
|  | \＆ 102 |

E4』；E 24；W 3\＆；NS 2 ； ；14；NS 1v；
Par－130：E 4\＆＝

If South opens $1 \star$ ，West will double and EW will find their club fit．

If South opens 1ヵ，it＇s harder for EW．Have you discussed how West shows this hand after passing over $1 *$ ？

If NS play in 3 ＊，they will probably make it，though there is a double－dummy defence to beat it．If EW compete to $4{ }^{\circ} \boldsymbol{*}$ ，it takes a spade ruff to beat it．

| Board 4 | - Q |
| :---: | :---: |
| West Deals | - 7652 |
| Both Vul | - KQJ 1085 |
|  | \& 87 |
| A AK 10986 | - A 543 |
| - K 83 | N $\quad 104$ |
| -9 |  |
| * K 65 | S * AJ93 |
|  | A J 72 |
| 8 | - AQJ9 |
| 135 | - ${ }^{\text {a }}$ |
| 14 | - A 2 |
|  | \& Q 1042 |

EW may reach a thin $4 \boldsymbol{\uparrow}$, especially if North overcalls $3 *$. In $4 \boldsymbol{A}$, declarer should time the play so that they can lead up to $\vee K$, cash one trump, ruff a heart in dummy, and then finesse in trumps, applying the Principle of Restricted Choice.

If NS save in 5 * , on this deal that gains a few IMPs, but it's probably better to defend and hope to beat 4 $\boldsymbol{A}$.

Par -500: NS 5 - $\times-2$

| Board 5 | A KJ 107 |  |
| :---: | :---: | :---: |
| North Deals | - AKQ 75 |  |
| N-S Vul | - 82 |  |
|  | * J 8 |  |
| - 532 |  | - A 984 |
| - 98 |  | - 632 |
| - QJ3 | W | - AK965 |
| \& AKQ6 3 |  | * 7 |
|  | - Q 6 |  |
| 14 | - J 104 |  |
| ${ }^{12} 311$ | - 1074 |  |
|  | \& 109542 |  |

EW need to find a way into the auction without getting too high. In your partnership, is East allowed to double $1 \vee$ ?

What does it mean if East passes $1 \vee$ and then bids $2 \uparrow$ on the next round? Does West have enough to act after $1 \vee$-pass- $2 \vee$ ?

EW 2N; EW 24; NS $2 \boldsymbol{2}$; EW 3 *; EW 2\&;
Par -120: EW 2N=

| Board 6 | A QJ743 |  |
| :---: | :---: | :---: |
| East Deals | $\bullet$ J |  |
| E-W Vul | - J952 |  |
|  | * AJ 7 |  |
| ค 96 |  | - A 85 |
| - K 10642 |  | - 85 |
| - 104 | W E | - K873 |
| * Q 832 | S | * K 1065 |
|  | - K 102 |  |
| 10 | - AQ973 |  |
| 510 | -AQ973 |  |
| 15 | - AQ6 |  |
|  | \& 94 |  |

NS 44; NS 2N; NS 2v; N 3*; S 2*; EW 1\&; Par +420 : NS 4 $\boldsymbol{\uparrow}=$

NS will probably make 4ه.

If the defence lead clubs, declarer gets a club ruff then just loses one diamond (or one heart).

If the defence play ace and another lead trump, declarer gives up a heart, throws the club losers on the hearts, and then does one of these:

- Sets up the hearts (notice the heart small cards)
- Plays diamonds, to only lose one trick, and make three tricks.

The best defence is to lead a trump and duck it. Now declarer might play a second trump. If East wins and plays a club to the queen, declarer can duck that, and get the club ruff. Another possible plan is for declarer to give up a heart at trick two; after that, declarer may or may not make.

Board 7 － 1072
South Deals $\vee$ QJ4 2
Both Vul K 1092
\＆ 108

EW have nine tricks in 3NT，but can they reach it after South opens $1 \checkmark$ and North raises？

| A A 9 |  | ヘ K 8543 |
| :---: | :---: | :---: |
| －K 3 |  | － 7 |
| －J 85 | W E | －Q43 |
| ＊AKJ743 | S | ＊Q 652 |


|  | A QJ 6 |
| :---: | :---: |
| 6 | －A 109865 |
| 16 | －A 76 |

EW 3N；EW 3＾；EW 4』；NS 2v；NS 1 ＊；
Par－500：NS $4 \vee \times-2$

| Board 8 | A KJ754 | Both sides have to judge how high to compete．West will compete to 5 |
| :---: | :---: | :---: |
| West Deals | －QJ5 | rather than defend 4 $\boldsymbol{A}$ ． |
| None Vul | －－ |  |
|  | ＊AQJ 87 | If South has promised four－card spade support，North will know to compete |
| － 2 | $N$－A 108 | to $5 \boldsymbol{A}$ ．Now EW will probably defend，as they each have some defensive |
| $\checkmark$ A | W E V9643 | cards．In fact，bidding 6 would gain slightly． |
| －KQJ98762 | W E E 10543 |  |
| \＆K 104 | S \＆ 65 |  |
|  | A Q963 |  |
| $\begin{gathered} 14 \\ 13 \quad 4 \end{gathered}$ | －K 10872 |  |
| 139 | －A |  |
|  | \＆ 932 |  |


Par +300 ：EW 6 －$\times-2$

| Board 9 | － 1987 |
| :---: | :---: |
| North Deals | $\checkmark 2$ |
| E－W Vul | －J108764 |
|  | ＊K 9 |
| －Q 104 | － 652 |
| －KJ 8743 | $N \quad \vee 10965$ |
| － 9 | W E AQ5 |
| － 182 | S＊Q 106 |
|  | －AK3 |
| $7^{5}$ | －$A Q$ |
| ${ }^{7} 88$ | －K32 |
|  | ＊A 7543 |

NS 6 ；NS 4＾；NS 3』；S 1N；EW 1v；
Par＋920：NS $6 \diamond=$

```
Board 10
- K 42
East Deals
- K 9
Both Vul
- AJ 973
\& A 86
```

A J 1093

- Q 107
- 1085
* Q 95

A AQ 76
- J854
- 62
\& K 103
A 85
15
510
-A632
- KQ4
* J 742

NS 2N; NS 3*; NS 2\&; N 1~; N 1
Par +120: NS 1N+1

| Board 11 | A J 862 |  |
| :---: | :---: | :---: |
| South Deals | - K 107 |  |
| None Vul | - A 87 |  |
|  | \& 943 |  |
| ^KQ543 |  | ค 97 |
| - Q 5 | N | $\checkmark 862$ |
| - Q93 | W | - J652 |
| \& A 72 | S | \& Q 1086 |
|  | A A 10 |  |
| ${ }^{8}$ | - AJ 943 |  |
| $13{ }^{3}$ |  |  |
| 16 | - K 104 |  |
|  | \& K J 5 |  |

S 4• ; NS 3N; N 3v; NS 2A; NS 2*; NS 2\&;
Par +420: S $4 \vee=$

| Board 12 | A J 543 |  |
| :---: | :---: | :---: |
| West Deals | - A 53 |  |
| N-S Vul | - QJ74 |  |
|  | \& Q 3 |  |
| A K Q 1086 | N | A A 2 |
| - KQ 9 | $W^{N}$ | - J 108 |
| - A 82 | W E | - 53 |
| \& 92 | S | \& AK 10865 |
|  | ค 97 |  |
| 10 | - 7642 |  |
| $14{ }_{4} 12$ | - K 1096 |  |
|  | \& J 74 |  |

EW 4^; EW 3N; EW 5\&; EW 3v; EW 1 *;
Par-420: EW 4 $4=$

```
Board 13 A A 9852
North Deals \(\vee 632\)
Both Vul
- J4
* Q 2
\begin{tabular}{|c|c|c|}
\hline A J73 & & - 64 \\
\hline - Q 9 & N & - AJ5 \\
\hline - K 53 & W & - AQ982 \\
\hline \& \(A K 763\) & S & * J 85 \\
\hline & A K Q 10 & \\
\hline 7 & - K 1074 & \\
\hline \({ }^{13} 812\) & -1076 & \\
\hline & \& 1094 & \\
\hline
\end{tabular}
```

EW 5 ; EW 4\&; EW 2N; NS 14 ; NS $1 \downarrow$;
Par -600: EW 5 =

```
Board 14 A QJ84
East Deals \vee AQ107
None Vul * J 9
& 75 3
\begin{tabular}{|c|c|c|}
\hline - A 1095 & N & - K 7 \\
\hline - J 986 & N & - 543 \\
\hline - A & W E & -KQ873 \\
\hline \& 10986 & S & \& \(A Q J\) \\
\hline & A 632 & \\
\hline 10 & - K 2 & \\
\hline \(9 \quad 15\) & -106542 & \\
\hline 6 & * K 42 & \\
\hline
\end{tabular}
```

EW 3\&; EW 1N; EW 2 *; EW 1ヵ; EW 1v;
Par -110: EW $2 \%+1$

```
Board 15 a J984
South Deals \vee 94
N-S Vul * AKJ975
    & 9
```

A AQ6
-AJ 1073

- 4
\& AJ64
A 10
9
169
6
- 1083


A K 7532
Q 5

- Q 62
\& Q 53

```
- K 862
\& K 10872
```

EW 4^; EW 3N; EW 3v; EW 3』; S 2 ;
N $1 *$; Par -420: EW $4 \boldsymbol{\wedge}=$

```
Board 16
- K 64
West Deals
- 76
E-W Vul
- QJ973
\& K 102
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{A AQ10753} & & - 9 \\
\hline & - KQ3 \({ }^{\text {N }}\) & - A 10954 \\
\hline \multicolumn{2}{|l|}{- 6} & - 54 \\
\hline \multicolumn{2}{|l|}{\& J86 S} & * AQ 753 \\
\hline & - J 82 & \\
\hline 9 & - J 82 & \\
\hline 1210 & - AK1082 & \\
\hline 9 & - AK 1082 & \\
\hline & * 94 & \\
\hline
\end{tabular}
```

EW 5a; EW 5v; EW 5』; EW 2N;
Par-650: EW 4 $\downarrow+1$; EW 4 - +1

```
Board 17 A 4
North Deals v A832
None Vul * }3
    & KJ 1085 2
A A 7
v
* A K 10976
& A Q 7 3
    W N
    ^ KJ10952
    8
    \bullet J 9 6
    17 9
    - J4
    * 64
```

EW 6* ; EW 4N; E 4v; W 3v; EW 24;
W 2\&; E 1\&; Par -920: EW 6 * =

```
Board 18 A K 8752
East Deals v J862
N-S Vul
    * KJ4
    * J
A J 6
v AK 107543
* 73
* 65
                            A 10943
    9
    8 13
    10
    * A95
    & AQ9873
```

NS 54; EW 2v; NS 3\&; NS 1 *;
Par +650 : NS $5 \boldsymbol{A}=$

