

1. O/C @ 2 level shows $10-16$ and very good 5 card suit (normally 6 cards at 2 level)
2. With Game points $S$ jumps to $3 \boldsymbol{s}$ s to offer N a choice of game.
3. With $3 \boldsymbol{\sim} \mathrm{~N}$ goes for game in $\boldsymbol{\wedge} \mathrm{s}$

Lead: $\vee 3$
NB 3 NT goes down on $\vee \mathrm{K}$ lead.
TT: 0-1-2-3+=6+
PRO: 4 x v

| Board 3 | - 975 |
| :---: | :---: |
| South Deals | - 102 |
| E-W Vul | - Q 10843 |
|  | * A93 |
| - 108 | $N$ - 6432 |
| - A 865 | $w$ - ${ }^{\text {N }} 73$ |
| - 972 | W E A J 5 |
| * J 865 | S *Q72 |
|  | - A K Q J |
| ${ }_{5}^{6}{ }_{10}$ | - Q J 94 |
| 19 | - K 6 |
|  | * K 104 |



All pass

1. With 4 in each of $\boldsymbol{\wedge}$ and $\boldsymbol{\bullet}$, open the $\vee$ to give best chance of finding major suit fit.
Lead: $\rightarrow$
I'd lead $\uparrow 6$ the highest I've got to TRY to tell partner I've no honour in this suit. I don't want to lead from any of the other suit holdings.
TT 4-0-0-2=6. Pro: 0-2-1+-0
$\mathrm{WS}=\nabla \mathrm{s}$ to drive out AK , then $\uparrow \mathrm{s}$ to set up 9th trick.
```
Board 2
- 9753
East Deals
- Q 82
N-S Vul
                                    - Q J 92
                                    * \(\mathrm{A} K\)
```




```
\(2 \vee^{1} \quad\) All pass
            1. With poor points take NT out in weak takeout
                to \(\vee \mathrm{s}\). If using transfers bid would be \(2 \bullet\).
Lead: Q
```

Even with poor trumps declarer must take trump out. As long as he does this he will only lose $3 \vee$ tricks and $2 \boldsymbol{\AA}$ tricks, but making the rest.
1 NT would go 2 down.



1. West must not be tempted to bid $\vee \mathrm{s}$ at 2 level as that would be a reverse/ above barrier bid showing strong hand. must just give weakest bid repeat minor.
Lead: \& Q
TT: $0-2-1-1=4$. L: 2-0-1-2=5
Declarer should keep playing trumps, then take rest of winners.

TT=TopTricks L=Losers Pro=Promotions X=EXtras


THE VALUE OF 1 NT OPENERS. If North opens $1 \vee$ instead of 1 NT, E will Double for takeout. With 4 card support for partner's opening suit South raises 1 level higher than normal. $(2 \vee)$. With 8 points +6 card West would jump raise to $4 \star$ and E would raise to $5 \star$. An easily makeable game contract.so North-South going 1 down in NT is a good bid and stops opponents finding their contract.


Lead shows honour in the suit.
Should make easily.
Note if E-W mistakenly bid on to $4 \boldsymbol{a} \mathrm{~s}$ N-S must DOUBLE FOR PENALTIES.

| Board 6 | か983 |
| :--- | :--- |
| East Deals | K 54 |
| E-W Vul | K 5 |
|  | \& A K 765 |


| - K J 105 | N | - 742 |
| :---: | :---: | :---: |
| -9876 |  | - J 32 |
| -7632 | W | -1094 |
| - 8 | S | * J 1032 |
|  | - A Q 6 |  |
| $\begin{aligned} & 13 \\ & 4 \quad 2 \end{aligned}$ | - A Q 10 |  |
| 21 | - A Q J 8 |  |
|  | * Q94 |  |



All pass

1. Quantitative bid - asking partner to bid either pass or bid 6 NT if max
2. S evaluates his hand as Max because of 10s and 9s.
Lead: $\vee 9$
No easy lead with $3 \times 4$ card suits. $\vee 9$ is safest TT: 1-3-4-3+=11
DANGER - Bad split in \&s would reduce winners.
WS is \&s. cash Q and A , and when West shows out - give trick to E, so that the rest are good. E should lead back $\uparrow s$ (up to dummy's weakness). Do NOT finesse. Take the Ace and cash your 2 winning \&s and the other winners.

3. NT bid after overcall guarantees good stop in opponents suit.
Lead: $\uparrow 10$
Lead - must lead partner's bid suit. S hasn't got high cards to get back to hand in his long suits after they are set up.
DEFENCE North lets $\uparrow 10$ run, eventually setting up his suit (Declarer may hold up for one round using rule of 7) N cannot make 9 tricks without N getting in and N then cashes enough $\boldsymbol{A}$ s to defeat the contract.

## TT=TopTricks L=Losers Pro=Promotions X=EXtras

Board 9

- A 543

North Deals $\bullet 4$
E-W Vul
-A Q 1073

* Q 98

| - 108 | N | - 92 |
| :---: | :---: | :---: |
| - A 976 | W | - K Q 1082 |
| -964 | W | - KJ5 2 |
| * K 763 | S | * 52 |
|  | - K Q J 76 |  |
| $7^{12} 9$ | $\bullet$ J 53 |  |
| 12 | - 8 |  |
|  | \& A J 104 |  |



1. S ignores $\mathrm{O} / \mathrm{C}$ and bids normally if he can.
2. West (Advancer) jumps to level of fit.
3. Opener with 8 card fit in $\boldsymbol{A} s$ invites game.
4. East Goes for sacrifice
5. N-S Opening points + opening Points $=$ game .

Lead: $\vee$ A
After 1st trick, defense switch to $9 \diamond$ (through Dummy's strength), or to a trump to minimise ruffing. TT: $5-0-1-1=7$. $1: 0-1(+2$ to ruff) $-0-1=3$.
DANGER:Take 1 st $\bullet$ trick. You need to ruff $2 \vee$ losers before fully taking out trump. If defence get in they will take out trump.



1. Limit bid. 8+ card major fit and distribution.

Lead: 7
TT: $2-1-0-1=4$. L: 1-0-2 (2nd round ruff) $-1=4$
KEY: If $\boldsymbol{\uparrow}$ 's break 2-2 all is well, no $\boldsymbol{\wedge}$ loser and don't need to try the finesse. so test that first by playing $\uparrow \mathrm{A}$ and $\approx \mathrm{K}$. All drop so can now cross to $\mathrm{D} *$ and discard losing \& J


1. 8 card major fit with distribution enough for game.
Lead: J
TT: 1-6-1-0=8. L: 2-0-1-2 = 5
KEY. Need to reduce South losers, can ruff 1 but need to finesse Q to make the other.


2. Preemptive. $7+$ cards $<10$ points. No other 4 card major.
Lead: $\quad$ J
TT: 4-0-0-2=6. L: 0-2-2-0=4
Lose $2 \leqslant s$ right away because of good lead. To try to reduce trump losers must hope A and Q are in different hands and finesse the first trick. Ace wins, declarer gets back in and finesses again.

## TT=TopTricks L=Losers Pro=Promotions X=EXtras

Board 13
North Deals
Both Vul

- A QJ 87
- AK Q J
- J
* A K J

| $\uparrow 963$ |
| :--- |
| $\bullet 8432$ |
| +63 |
| 97 |


|  | NT | A | $\bullet$ |  | $\boldsymbol{*}$ | Par |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| N/S | 12 | 12 | 12 | 11 | 11 | +1440 |

E/W $\begin{array}{llllll}1 & 1 & 1 & 2 & 2\end{array}$

| West | North | East | South |
| :---: | :---: | :---: | :---: |
|  | 2 * | Pass | 2 |
| Pass | 2 - | Pass | $3{ }^{1}$ |
| Pass | $3 \downarrow^{2}$ | Pass | $4{ }^{3}$ |
| Pass | $4 \mathrm{NT}^{4}$ | Pass | 5 * |
| Pass | 6 - | All |  |

1. Showing 5 card suit with 2 top honours.
2. Opener now showing 2 suited hand in $\uparrow \mathrm{s}$ and $\vee \mathrm{s}$ at least 5-4
3. Preference for $\uparrow s$
4. N checks to see if they have last Ace Lead: 5
Could also lead $\because 2$.

| Board 14 | ^ 762 |
| :--- | :--- |
| East Deals | \& A K 7 |
| None Vul | Q 32 |
|  | \& J 4 3 2 |




All pass

1. Although having points and shape for 1 NT overcall, with good 5 card Major prefer that Lead: $\vee 9$
Lead high card partners suit to show no honour.
TT: 1-2-0-2=5. L: 1-1-2-1=5
Knowing where the points are declarer can finesse spades twice from dummy using the $\downarrow$ entries. East will always have to lead from hand so will most likely give away another trick.


\[

\]

| West | North | East | South <br> 1 |
| :--- | :--- | :--- | :--- |
|  |  |  | 1 |
| 1 NT $^{2}$ | Pass | $2 \boldsymbol{\star}^{3}$ | Pass |
| $2 \downarrow^{4}$ | Pass | $4 \downarrow^{5}$ | Pass |
| Pass | Pass |  |  |

1. $10 \mathrm{HCPs}+2$ length points
2. 1 NT O/C showing 15-17 \& stop in opponents opening suit.
3. Stayman promising at least 14 card major.
4. I have $4 \vee \mathrm{~s}$
5. Great we have game in $\nabla \mathrm{s}$.

## Lead: 4

TT: 1-0-1-4=6 PRO: $3 x \vee$ s. L: 1-1-2-0=4
2 losers can be ruffed in dummy hand right away.


1. After jump support East recalculates hand and decides worth investigating slam.
2. Good news 2 Aces

Lead: $\vee \mathrm{Q}$
TT:5-0-3-2=10 L: 0-1-1-0. Can't avoid $\vee$ loser so need to ensure don't lose $\star$ trick. Solution, Draw trump then take A -K and RUFF a small D in W hand. before playing $\approx A * K$ then remaining two $D *$ winners.

