## TT=Top Tricks: L=Losers PRO=Promotions

| Board 2 | - 1062 |
| :---: | :---: |
| East Deals | - 107 |
| N-S Vul | - K 65 |
|  | * A Q J 102 |
| - 94 | N - 8753 |
| - K Q J 98 | $W^{N}$ E $\quad 654$ |
| - Q J 8 | $W_{\text {S }}$ E A 73 |
| - 876 | S * 543 |
|  | ^ A K Q J |
| 10 | - A 32 |
| 94 | -10942 |
| 17 | \& K 9 |



1. S has 6 As so knows there's an 8 card major suit fit and with distribution enough for game, BIDS IT.
Lead: 7
TT: 0-2-0-1=3. L: 1-0-2 ( 2 nd round ruff)-1 = 4
W ruffs 2nd round $\leqslant s$, so now need to reduce Losers.
KEY: Can't avoid losing $\uparrow$ A so must discard \& loser
BEFORE drawing trump.
Win \& A (3rd trick) Lead small to A $\vee$ then play $\vee \mathrm{K}$ and discard \& J on it. NOW draw trump.


TT: $=2-1-1-0=4 . \mathrm{PRO}::=0-0-0-3$.
DANGER- only 1 stop left in each suit.
WS = CLUBS must play first to set up PRO winners in \&s


1. 10 points and VERY good 5 card suit

Lead: $\vee \mathrm{K}$
TT: $=4-1-0-5=10$
DANGERS - entries in $\mathrm{N}+$ used only stop in $\vee \mathrm{s}$.
W/S = CLUBS - must play in correct order $=$ honour in short hand first.


TT: 4-1-1-1 = 7. PRO: : 0-1-0-0 $=1$. only makes 8 . need 9 .
Must hope to make all $3 \vee$ s. So decide $\vee \mathrm{K}$ must be where you need it to be $=$ in $N$ hand. Lead $\vee \mathrm{Q}$ and if not covered let it run, then lead to $\vee \mathrm{AJ}$.

## TT=Top Tricks: L=Losers PRO=Promotions

| Board 5 | - K98652 |
| :---: | :---: |
| North Deals | - AK |
| N-S Vul | - K Q J 5 |
|  | \& 9 |
| - J 4 | $N$ •- |
| - Q 1097 | $W^{N}$ E J6432 |
| - A 732 | W E - 10964 |
| \& J 76 | S * A 852 |
|  | - A Q 1073 |
| $8{ }^{16}$ | $\checkmark 85$ |
| $8{ }_{11}{ }^{5}$ | -8 |
|  | * K Q 1043 |



Bidding. Even with what could have been a weak jump to game, with $\uparrow$ support N only needs 2 out of 3 Aces to make Slam so uses Blackwood to check. With only $1, N$ passes. Blackwood's real use - to prevent Bidding Bad Slams.
Play. Straightforward. 2 losers can't be helped.


Declarer needs finesses in $\boldsymbol{v}$ and $\boldsymbol{\uparrow} s$ but they both fail so contract goes 1 down. If at least 1 had been correct it would make.

| Board 6 | ヘ 98 |
| :---: | :---: |
| East Deals | - A 108 |
| E-W Vul | - K Q J 10 |
|  | -9542 |




## Lead: , K

TT: 2-0-1-3 = 6. L: 1-1-2-0 $=4$.
DANGER $=\boldsymbol{\&}$ suit blockage so look for other entries to E . only 1 is A. KEY: Cash $\& A$ then $\uparrow K$ and lead cross to $\wedge$ A to enter E hand. Discard $2 \star$ losers on $* \mathrm{~K}$ and $* \mathrm{Q}$.


1. Non vulnerable weak 2 opening ( 6 cards $5-9$ )
2. E doesn't have enough $\uparrow$ to support W or to raise to 3 NT expecting to use the $\uparrow$ trick BUT has enough tricks in own hand to mmake 3 NT without West's $\uparrow$ s
Lead: \& 5
Need to lose \& A to set up own tricks so could HOLD UP for 1 st round then win 2 nd $\boldsymbol{\uparrow}$ trick - immediately lead $\bullet$ to force out \& A . Win all future tricks.

## TT=Top Tricks: L=Losers PRO=Promotions

| Board 9 | - $\mathrm{AK}_{2}$ |
| :---: | :---: |
| North Deals | - Q 32 |
| E-W Vul | - Q J 10762 |
|  | - 9 |
| - Q 107 | $N$ - J 8 |
| $\checkmark 107$ | W E V AKJ94 |
| - AK8 | W E * 954 |
| * Q 10872 | S * AK3 |
|  | - 96543 |
| $11{ }^{12} 16$ | $\checkmark 865$ |
| $11{ }_{1}^{16}$ | - 3 |
|  | \& J 654 |


|  | NT ^ - \& Par |  |  |
| :---: | :---: | :---: | :---: |
|  | N/S 0 4 0 5 0 <br> $\mathrm{E} / \mathrm{W}$ 11 7 11 7 11 |  |  |
|  |  |  |  |
| West | North | East | South |
|  | 1 - | $1 \downarrow^{1}$ | Pass |
| $1 \mathrm{NT}^{2}$ | Pass | $3 \mathrm{NT}^{3}$ | All pass |

1. top of range 5 cards and $8-16$
2. showing $9-12 \&$ STOP in opponents suit.
3. With Max for range E raises to game.

Lead: Q
$\mathrm{E} \mathrm{O} / \mathrm{C}=5$ cards, at least 2 honours, \& top of $8-16$ point range. W (Advancer) bids 1 NT as response to $\mathrm{O} / \mathrm{C}$ showing 9-12 pts and stop in opponents $\star$ suit.
TT: 0-2-2-3+ Pro: 1-2-0-1. Try to finesse for $\vee \mathrm{Q}$ first running the $\vee 10$. Take $\approx$ AK and can then make marked finesse for \& J .


1. With a 5 card suit and a weak hand, N can use $2 \diamond$ as a weak takeout, and $S$ must Pass. NB If using transfers N must just Pass.
Lead: $\boldsymbol{\wedge} \mathbf{J}$

Declarer wins and immediately leads a trump,ducking the first trump trick, then when regaining lead takes A $\stackrel{\text { and }}{ }$ gives away another $\downarrow$ trick. Then tackles \&s. NS can make 9 tricks. Weak takeouts work! But watch out if you are using Transfers you cannot do a weak takeout into $\$ \mathrm{~s}$ as a bid of 2 * would be Stayman.


1. Takeout double: SOS: shortage, opening points, support for other suits.
2. Bids longest suit, and raises to show more thanj 8 points.
Lead: A A
TT: 0-5-2-0. Pro: 0-0-0-2. L: (N hand) 3-0-0-1=4.
As soon as he gets in, declarer should take out trump finishing in $N$, ruff last 2 losing $\uparrow s$ in $S$ hand.

3. After intervening Double, Responder supports opener's suit 1 level higher than points allow
2 . With excellent $\uparrow \mathrm{s}$ and good S also bids at 3 level.
4. W must remember E's bid is not invitational it's preemptive.
5. N can raise to game

Lead: $\vee \mathrm{A}$
TT: 4-0-4-0. Pro: 0-0-0-2
Good sacrifice.

## TT=Top Tricks: L=Losers PRO=Promotions

Board 13

- AK 10742

North Deals
Both Vul

- 106
- K 10532



1. Weak JUMP overcall. Estimates 6 tricks $=-3$
so can't bid any higher
2. With support for opener must bid game.

Lead: Q
Looking for a ruff.
TTS: 6-1-2-2 = 11
L: $0-0-0-1=1$.
Should make 11 or 12 .
Without the jump overcall, NS may have got to slam?


1. Strong Opening, promising either Game in Hand, or a Balanced 23-24 points.
2. Waiting bid.
3. Bal hand with 23-24 points
4. OK we have enough for game but $I$ have $5 \vee \mathrm{~s}$ . NT or $\vee \mathrm{s}$ ?
5. l've got $3 \vee \mathrm{~s}$ so lets make it $\vee \mathrm{s}$

Lead: A A
Using TRANSFERS N bids $3 \bullet$ and S responds $4 \vee$.

