BOARD 1
North Dealer

## Vul-/-

North

- AQ53
- Q75
- K3
- KT82

West
East

- K2
- AJ94

19864

- Q987
- T3

Q987
642

- A 94

South

- J7
- K862
- AJT5

Q QJ

## BOARD 2

East Dealer
Vul - NS

$$
\begin{aligned}
& \text { North } \\
&- 83 \\
& \vee \text { QJ8 } \\
& \text { KQ642 } \\
&= \text { T63 }
\end{aligned}
$$

West
East

- A962
- KJT7
- A762
- K4
- T7

J985

- KQ2

A85
South

- Q54
- T953
- A3
- 1974


## Suggested Bidding

| E | S | W | N |
| :--- | :--- | :--- | :--- |
| 1NT | Pass | 3NT | Pass |
| Pass | Pass |  |  |

## Comments

After East opens 1NT (12-14 pts and balanced), West has 13 pts and a balanced hand also (4-4-3-2). So a combined total of 25-27 pts. As the minimum combined point count is 25 \& this is enough for game, West must bid 3NT direct (as they do not need to ask Partner whether they are maximum or not).

Lead $\quad 3-4$ th highest against NT (not having a 3-card sequence)
Plan the Play
The defence will make 3 tricks in diamonds eventually, but dummy's $\downarrow$ J will win a trick. Declarer can count 3 clubs, 2 spades, 2 hearts along with a diamond, so needs just 1 more. Only missing the $Q$ then spades can be played to set up the 9th trick with the $\mathbf{~}$ or $\mathbf{~} 10$.

BOARD 3
South Dealer


| S | W | N | E |
| :--- | :--- | :--- | :--- |
| 1NT | Pass | Pass | Pass |

## Comments

South has a balanced 13 pts (5-3-3-2) \& opens 1 NT. North with only 9 pts can see a combined total of 21-23 pts, so even if South is maximum, not enough for a game. Therefore North must simply Pass.

Lead $\quad$ K - Top of a 3 -card sequence (or 4 in this case) is the perfect lead.
Plan the Play
Declarer can count 1 spade, 4 hearts and 2 diamonds. So has the required number of tricks. Declarer can also see that the defence can take 3 or 4 spades and also 3 or 4 clubs if they get the lead back. No point in messing around, declarer should just take their 7 tricks.

## BOARD 4

## West Dealer



West

- Q2
- KT64
- AK4
- Q854
- A953
- Q95
- 972
- 197


## Suggested Bidding

| W | N | $E$ | S |
| :--- | :--- | :--- | :--- |
| 1NT | Pass | Pass | Pass |

## Comments

After West opens 1 NT balanced \& 12-14 pts East can count the combined points as 21-23 pts. So even if West is maximum there is no chance of game. East must just Pass as bidding on with a balanced hand and less than 25 combined points will gain nothing.

Lead $\quad Q$ - Top of a 3 card sequence is best (not 4th highest)

## Plan the Play

Declarer can count 6 top tricks. 2 diamonds and 4 clubs (as long as they clubs split 3-2).
Chances for another trick are available in hearts \& spades. But spades are dangerous and if declarer plays on spades they could easily lose 4 tricks. Hearts are much better, holding the © J \& 10 plus having 7 cards between EW then only the ${ }^{\text {AQ are missing from the top } 5}$ and so at least 1 trick can be gained by leading hearts.

BOARD 5
North Dealer
Vul - /-
North

- AJ9
- 932
- AQJT9
- 65

West

- T8
- T764
- Q5
- 852
,
KQJ9
A842
South
- K743
- AKJ8
- 63
- T73

| Suggested Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| $N$ | E | S | W |
| 1NT | Pass | 2NT | Pass |
| Pass | Pass |  |  |
| Comments |  |  |  |

Commens
North opens 1NT with a balanced 12-14 pts and South has 11 pts so a combined possible total of 23-25 pts. Game therefore is just possible if North has a maximum. South must raise to 2NT therefore and ask North the question, are you minimum or maximum? In this case North has only 12 and so should Pass.

Lead
2-4th highest in NT

## Plan the Play

The defence will start off with 4 clubs tricks and will probably switch to hearts or spades. Declarer can count 2 spades, 2 hearts and maybe 1 more when either of these suits is led. The remaining tricks can come from diamonds so forcing out the King, North can come to 8 tricks. However the diamonds must be established first before playing on hearts or spades.

## BOARD 6

East Dealer

## Vul - NS

## North

- K972
- J9
- A64
* 9765

West

- T6

East

- KO43

KQ

- AT75
- KQJ2
- T975
+ 843
- A 2

South

- 1853
- 862
- 83
- KQJT

Suggested Bidding
E S

1NT Pass
3NT Pass
Comments
East opens 1 NT with $12-14$ pts and a balanced hand. West is also balanced and has 11 pts. West can see the combined total is 23-25 pts so game is possible if East has a maximum but not if East is minimum. West must therefore raise to 2 NT (showing 11-12 pts) and in this case East is maximum and will bid game.

Lead $\quad$ K - From a 3-card or longer sequence.
Plan the Play
Declarer can count 6 top tricks, 1 spade, 4 hearts (as long as they split 3-2) and 1 club. Declarer can see 3 more in diamonds, once the $\downarrow A$ has gone and should therefore play on diamonds straight away. If the clubs split 5-3 then declarer will be 1 off, but there is nothing that can be done as 9 tricks are not possible without the 3 diamond tricks. Declarer must not play any spade though before setting the diamonds as this could set up a 5th trick for the defence even if clubs are 4-4..

