| Board 1 | ¢ AK 2 |
| :---: | :---: |
| North Deals | $\checkmark$ A 54 |
| None Vul | $\begin{aligned} & \text { AKQJ } \\ & \div 432 \end{aligned}$ |
| ¢ 7543 | N 86 |
| - Q 732 | N |
| -987 | W E - 1062 |
| \& $A K$ | S 10987 |
|  | - QJ109 |
| 21 | - K 6 |
| ${ }_{9}{ }_{9}$ | - 543 |
|  | \& Q 65 |


| $\sin N$ |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| S 45244 |  |  |  |
| E - - |  |  |  |
| W - - - - |  |  |  |
| West | North | East | South |
| Walter | Nancy | Esther | Sandy |
|  | 2 N | Pass | $3{ }^{1}$ |
| Pass | $3{ }^{2}$ | Pass | 3 N |

All pass

1. Stayman
2. No 4-card Majors

3 NT by North

| Trick | Lead | 2nd | 3rd | 4th |
| :---: | :---: | :---: | :---: | :---: |
| 1. E | $\checkmark$ J | 6 | 7 | A |
| 2. N | - A | 2 | 3 | 7 |
| 3. N | - K | 6 | 4 | 8 |
| 4. N | - ${ }^{\text {d }}$ | 10 | 5 | 9 |
| 5. N | - J | ¢ 6 | 5 | ¢ 3 |
| 6. N | $\xrightarrow{\wedge}$ | 8 | 9 | 4 |
| 7. N | \& | $\bigcirc 7$ | 10 | 5 |
| 8. N | - 2 | $\checkmark 8$ | J | 7 |
| 9. S | $\pm$ Q | $\checkmark 2$ | $\checkmark 4$ | $\checkmark 9$ |
| 10. S | - K | 3 | 5 | 10 |
| 11. S | Q | K | 2 | 8 |
| 12. W | * $A$ | 3 | 9 | 6 |
| 13. W | $\checkmark$ Q | ¢ 4 | -10 | \% J |
| Made | - NS |  |  |  |

The North-South partnership have sufficient points for game in NT. They look for an 8-card major fit, via Stayman.

East has a nice sequence of hearts, headed by the Jack. A good lead is $\vee \mathrm{J}$.

Declarer
The first job is to count top tricks. in suit order, they are:
$4+2+4+0=10$
That is one more than is needed, but declarer always needs to make a plan to take the tricks in the right order.

## Defenders

The $\downarrow \mathrm{J}$ normally promises the ten. West should encourage because they have the queen.
So many points in the other hands mean that the best is to hope to make 2 or 3 Club tricks.

| Board 2 | - 532 |
| :---: | :---: |
| East Deals | - QJ42 |
| N-S Vul | $\text { - } 32$ |
| - 87 | $N$ AK6 |
| - K 86 | $W^{N}$ E $\vee$ A 73 |
| -K10964 | $W_{\text {S A A A }}$ |
| - Q J 2 | S \$964 |
|  | - Q J 1094 |
| $9^{6} 18$ | -1095 |
| $9_{7}{ }^{18}$ | - 75 |
| 7 | - A5 3 |


|  | - $\square_{\text {- }}$ |
| :---: | :---: |
| N | - |
| S |  |
|  | 1421 |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Walter | Nancy | Esther | Sandy <br> Pass |
| 2 |  | 1 | 2 N |

3 NT by East
Lead: Q
Made 3 - EW +400

East-West have sufficient for game in NT.

South has a good spade suit, with a sequence. Lead the $\$$.

Declarer
The first job is to count top tricks. in suit order, they are:
$2+2+5+0=9$

That is just enough, but declarer still needs to make a plan to take the tricks in the right order.

## Defenders

The best you can hope for is to take the A and K, plus two more elsewhere (in hearts or spades).

| Board 3 | - A 4 |
| :---: | :---: |
| South Deals | $\checkmark 632$ |
| E-W Vul | - Q 22 |
|  | 2KQ87 |
| ¢ 10973 | $N$ KQ82 |
| - K Q 1097 | N ${ }^{\text {N }} 54$ |
| - 94 | W E J J |
| -106 | S \& A 9 3 |
|  | ¢ J 65 |
| ${ }_{5}^{11}$ | - A 8 |
| $5_{12}{ }^{12}$ | - AK 10876 |
|  | -54 |



The North-South partnership do not have sufficient points for game, so they settle for a part-score in Diamonds.

East has a nice sequence of hearts, headed by the King. A good lead is the $\checkmark$ K.

## Declarer

The first job is to count top tricks. in suit order, they are:
$1+1+6+0=8$.
After playing a club (losing to the Ace of clubs), there will be another trick.

First job: win the opening lead Second job: draw trumps (playing 2 rounds of trumps)
Third job: play a club to create the 9th trick. Play a low one towards dummy. Fourth job: trump a spade in dummy (to make an overtrick).

## Defenders

When East takes the A, play back a heart. Partner normally promises the Queen (because of the opening lead of the $\vee \mathrm{K}$ ).

Board 4 \$ 6
West Deals VJ109543
Both Vul AQ8
32



| West | North |  | East | South |
| :---: | :---: | :---: | :---: | :---: |
| Walter | Nancy |  | Esther | Sandy |
| 18 | Pass |  | 1 | Pass |
| 2 | All |  |  |  |
| 2 by West |  |  |  |  |
| Trick | Lead | 2nd | 3rd | 4th |
| 1. N | $\checkmark$ J | 2 | A | K |
| 2. S | $\checkmark$ Q | 9 5 | 3 | 6 |
| 3. W | 97 | 2 | K | 4 |
| 4. E | - 10 | 6 | 8 | 3 |
| 5. E | $\triangle$ A | 10 | 2 | 4 |
| 6. E | $\pm$ K | 5 | J | 6 |
| 7. E | - 3 | 7 | Q | $\checkmark 4$ |

The East-West partnership do not have sufficient for game. A club partscore is the best contract for them.

North has a good heart suit, with a sequence. Lead the $\vee \mathrm{J}$.

## Declarer

The first job is to count top tricks. in suit order, they are:
$3+0+0+6=9$
(what a shame that having those nice spades can only mean 3 tricks).

The first priority is to draw trumps. Attempting to trump hearts in the West hand will not make any more tricks. The Club suit will always make 6 tricks.

## Defenders

After the lead of the $\vee \mathrm{J}$, defender sitting South, in third seat, must play high.

Who played the $\checkmark \mathrm{K}$ ? Was it singleton? You will end up with 4 tricks (those nice diamonds ...)



| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Walter | Nancy | Esther | Sandy |
|  | 1 | Pass | 2 |


| 2 by North |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Trick | Lead | 2nd | 3rd | 4th |
| 1. E | \% $\downarrow$ | 2 | 3 | K |
| 2. N | - Q | 8 | 4 | A |
| 3. W | - 4 | Q | 7 | 6 |
| 4. N | $\bigcirc 2$ | 5 | K | 5 |
| 5. S | * A | 5 | $\checkmark 2$ | 9 |
| 6. S | $\checkmark 4$ | 7 | A | 5 |

Made 3 -NS +140

The North-South partnership do not have sufficient points for game, so they settle for a part-score in Spades.

East has a nice sequence of clubs, headed by the Jack. A good lead is the \& J.

## Declarer

The first job is to count top tricks. in suit order, they are:
$0+1+0+3=4$
Once the $A$ has been taken by the defenders, there are 5 more spade tricks available.

So there will be an overtrick. The total number for North-South should be 9.

First job: win the opening lead Second job: play trumps (playing 2 rounds of trumps)
Third job: play clubs, and discard a heart on a winning club. Make sure you worked out a way to reach that third club. Did you?

## Defenders

Although the J is the correct lead for the East hand, as it happens, whatever is led, declarer will make 8 tricks. If a heart is led, then the defenders can take two heart tricks.

From $\checkmark \mathrm{J} 95$, the card to lead is $\vee 5$. It would be wrong to lead a diamond against a suit contract, when the hand on lead has $\downarrow$ AQ.

| Board 6 9 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| East Deals V K - 98 |  |  |  |  |
| E-W Vul | - A 87 |  |  |  |
|  | -1087 |  |  |  |
| - AKQJ N 632 |  |  |  |  |
| $\checkmark$ A32 ${ }^{\text {N }}$ E ${ }^{\text {- }} 10$ |  |  |  |  |
| -K942 W E 10653 |  |  |  |  |
|  |  |  |  |  |
|  |  | 1087 |  |  |
| ${ }^{10} \quad \vee 654$ |  |  |  |  |
|  |  |  |  |  |
| 3 |  | $5432$ |  |  |
| West | North |  | East | South |
| Walter | Nancy |  | Esther | Sandy |
|  |  |  | Pass | Pass |
| 2 N | Pass |  | 3 N | All pass |
| 3 NT by West |  |  |  |  |
| Trick L | Lead | 2nd | 3 d d | 4th |
| 1.N | $\checkmark$ K | 7 | 4 | A |
| 2. W | \% K | 7 | 6 | 2 |
| 3. W | - 9 | 8 | A | 3 |
| 4. E | $\cdots$ Q | 4 | - 2 | 10 |
| 5. E | + J | 5 | $\checkmark 2$ | $\checkmark 8$ |
| Made 3 - EW +600 |  |  |  |  |

The East-West partnership do have sufficient combined HCP for game, and a bit spare.

North has a good heart suit, with a sequence. Lead the $\vee \mathrm{K}$.

## Declarer

The first job is to count top tricks. in suit order, they are:
$4+1+0+4=9$
Best is to win the opening lead and take the tricks with care.
Always start with high honours in the short suit.

When Declarer wants to take the club tricks, start with the K, then play the 9. It is good practice to remember to think ahead and avoid a "blockage".

## Defenders

North should discard high-low in diamonds to tell partner that they have a high card in that suit.



| West | North | East | South <br> Sandy |
| :--- | :--- | :--- | :--- |
| Walter | Nancy | Esther | $1 \downarrow$ <br>  <br> Pass |
| $1 \_$ | Pass | $2 \downarrow$ |  |

All pass
$2 \vee$ by South

| Trick | Lead | 2nd | 3rd | 4th |
| :---: | :---: | :---: | :---: | :---: |
| 1. W | \& Q | 4 | 9 | A |
| 2. S | $\checkmark$ K | A | 5 | 2 |
| 3. W | -2 | 8 | K | 5 |
| 4. E | -6 | $\checkmark 7$ | 3 | 10 |
| 5. S | $\bullet$ Q | - 2 | 8 | 3 |
| 6. S | $\checkmark$ | ¢ 7 | 10 | 6 |
| 7. S | - 5 | 3 | A | 4 |
| 8. N | - K | 7 | 6 | 9 |
| 9. N | 5 | A | 2 | 4 |
| 10. E | $\triangle$ Q | 3 | 10 | 6 |
| Made 3 - NS +140 |  |  |  |  |

The North-South partnership do not have sufficient for game. There is a nice 9 -card heart fit between the two hands.

West has a sequence in Clubs as well as Diamonds. Lead the Q, because it is the better of the two sequences.

## Declarer

The first job is to count top tricks. in suit order, they are:
$0+0+3+1=4$
After losing to the $\checkmark \mathrm{A}$, there are 5 more tricks for declarer (so one more than needed).

Best is to win the opening lead and aim to promote more tricks by losing to the $\checkmark$ A.

When Declarer wants to take the Diamond tricks, start with the $\Delta A$ and $\checkmark$ K, then reach the $\diamond$ Q using trumps.

It is good practice to remember to think ahead and to identify the need to "unblock", or to work out how to reach winners.

## Defenders

East should play the 9 on the first trick, to encourage clubs. When West takes the $\downarrow$ A, they know it is best to play another Club.

There are 4 tricks available for the partnership. $2 \uparrow, 1 \vee$ and $1 \$$

| Board 8 | ¢ KJ 105 |
| :---: | :---: |
| West Deals | - Q 64 |
| None Vul | -1076 |
|  | - A 103 |
| - 642 | $N \subseteq A 7$ |
| - 752 | $N$ - AK3 |
| - K J 53 | W E A A 2 |
| -852 | S K 664 |
|  | - Q 983 |
| 10 | - J1098 |
| $4_{6} 20$ | -98 |
| 6 | \& Q 7 |


|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |


| West | North | East | South <br> Walter | Nancy |
| :--- | :--- | :--- | :--- | :--- | | Esther |
| :--- |
| Sandy |

The East-West partnership almost have enough points for game, but not quite. West should pass.

South has a choice of two nice suits to lead. The sequence in hearts make that the better lead. So, JV is best.

## Declarer

The first job is to count top tricks. In suit order, they are:
$1+2+4+0=7$.
There are not enough; declarer should make a plan to get one more trick.
Hoping that the A is with North (so that the K is not captured by it) is the best try for the 8th trick.

Plan ahead, to play a small from dummy (the West hand) towards the \& K. This time it works.

## Defenders <br> When South leads the $\vee$ J, North should play high-low to encourage.

Remember what your target is. Declarer is in 2 NT, so we hope to take 6 or more tricks to defeat the contract.

When declarer leads a small club from dummy towards their hand, North should play low. Aces are made for beating kings.


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Walter | Nancy | Esther | Sandy |
|  | Pass | 2 N | Pass |
| 3 N | Pass | $3 \star^{2}$ | Pass |
| 3 N | All pass |  |  |

1. Stayman
2. No 4-card Majors

3 NT by East

| Trick | Lead | 2nd | 3rd | 4th |
| :---: | :---: | :---: | :---: | :---: |
| 1. S | $\checkmark$ J | 6 | 7 | A |
| 2. E | - A | 2 | 3 | 7 |
| 3. E | - K | 6 | 4 | 8 |
| 4. E | - ${ }^{\text {d }}$ | 10 | 5 | 9 |
| 5. E | - J | - 6 | - 5 | $\pm 3$ |
| 6. E | $\xrightarrow{\wedge}$ | 8 | 9 | 4 |
| 7. E | \& | $\bigcirc 7$ | 10 | 5 |
| 8. E | - 2 | $\checkmark 8$ | J | 7 |
| 9. W | $\pm$ Q | $\checkmark 2$ | $\checkmark 4$ | $\checkmark 9$ |
| 10. W | - K | 3 | 5 | 10 |
| 11. W | Q | K | 2 | 8 |
| 12. N | + $A$ | 3 | 9 | 6 |
| 13. N | $\bullet$ Q | \% 4 | ¢ 10 | \% |

Made 4 - EW +630

The East-West partnership have sufficient points for game in NT. They look for an 8-card major fit, via Stayman.

South has a nice sequence of hearts, headed by the Jack. A good lead is $\vee \mathrm{J}$.

Declarer
The first job is to count top tricks. in suit order, they are:
$4+2+4+0=10$
That is one more than is needed, but declarer always needs to make a plan to take the tricks in the right order.

## Defenders

The $\downarrow \mathrm{J}$ normally promises the ten. North should encourage because they have the queen.
So many points in the other hands mean that the best is to hope to make 2 or 3 Club tricks.

| Board 10 | ¢ 87 |
| :---: | :---: |
| East Deals | - K 86 |
| Both Vul | $\text { K } 10964$ |
| $\begin{aligned} & \text { QJ1094 } \\ & 1095 \\ & 75 \\ & \text { A53 } \end{aligned}$ |  |
|  | - AK6 |
| $7^{9}$ | $\checkmark$ A 73 |
| 76 | - AQJ 8 |
|  | ¢964 |


| - ${ }_{\text {c }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| N14213 |  |  |  |  |
| S 14213 |  |  |  |  |
| E - - - - |  |  |  |  |
| W - - - - |  |  |  |  |
| West | North |  | East | South |
| Walter | Nanc |  | Esther | Sandy |
|  |  |  | Pass | 1 |
| Pass | 2 |  | Pass | 2 N |
| Pass | 3 N |  | All pass |  |
| 3 NT by South |  |  |  |  |
| Trick | Lead | 2nd | 3 d | 4th |
| 1. W | , Q | 7 | 2 | A |
| 2. S | - A | 5 | 4 | 2 |
| 3. S | - Q | 7 | 6 | 3 |
| 4. S | - J | 8 | 9 | - 7 |
| 5. S | - 8 | - 4 | K | 4 |
| 6. N | - 10 | $\checkmark 2$ | $\checkmark$ | $\checkmark$ |
| 7. N | $\checkmark$ K | 4 | 7 | 9 |
| 8. N | $\checkmark 6$ | J | A | 10 |
| 9. S | ¢ K | 9 | 8 | 5 |
| Made 3 - NS +600 |  |  |  |  |

North-South have sufficient for game in NT.

West has a good spade suit, with a sequence. Lead the $\$$.

Declarer
The first job is to count top tricks. in suit order, they are:
$2+2+5+0=9$

That is just enough, but declarer still needs to make a plan to take the tricks in the right order.

## Defenders

The best you can hope for is to take the A and K, plus two more elsewhere (in hearts or spades).


| West <br> Walter | North <br> Nancy | East <br> Esther | South <br> Sandy <br> Pass |  |
| :--- | :---: | :--- | :--- | :--- |
| 1 | Pass | 3 |  | All pass |

The East-West partnership do not have sufficient points for game, so they settle for a part-score in Diamonds.

South has a nice sequence of hearts, headed by the King. A good lead is the $\vee \mathrm{K}$.

## Declarer

The first job is to count top tricks. in suit order, they are:
$1+1+6+0=8$.
After playing a club (losing to the Ace of clubs), there will be another trick.

First job: win the opening lead Second job: draw trumps (playing 2 rounds of trumps)
Third job: play a club to create the 9th trick. Play a low one towards dummy. Fourth job: trump a spade in dummy (to make an overtrick).

Defenders
When South takes the A, play back a heart. Partner normally promises the Queen (because of the opening lead of the $\vee \mathrm{K}$ ).

| Board 12 | ¢ Q J 2 |
| :---: | :---: |
| West Deals | $\bullet$ K |
| N-S Vul | - J 93 |
|  | \& A J 875 |
| -109875 | $N-64$ |
| - AQ 7 | $N^{N}$ E J J 109543 |
| K 106 | W E AQ8 |
| +64 | $S$-32 |
|  | - AK 3 |
| 14 | - 862 |
| ${ }^{9} 10^{7}$ | - 7542 |
| 10 | - K 109 |



| West | North |  | East | South |
| :---: | :---: | :---: | :---: | :---: |
| Walter | Nancy |  | Esther | Sandy |
| Pass | 1 \% |  | Pass | 1 |
| Pass | 2 |  | All pass |  |
| 2 by North |  |  |  |  |
| Trick | Lead | 2nd | 3rd | 4th |
| 1. E | $\checkmark$ J | 2 | A | K |
| 2. W | $\checkmark$ Q | $\underline{5}$ | 3 | 6 |
| 3. N | -7 | 2 | K | 4 |
| 4. S | -10 | 6 | 8 | 3 |
| 5. S | - A | 10 | 2 | 4 |
| 6. S | ¢ K | 5 | $J$ | 6 |
| 7. S | - 3 | 7 | Q | $\checkmark 4$ |
| Made 3 - NS +110 |  |  |  |  |

The North-South partnership do not have sufficient for game. A club partscore is the best contract for them.

East has a good heart suit, with a sequence. Lead the $\vee \mathrm{J}$.

## Declarer

The first job is to count top tricks. in suit order, they are:
$3+0+0+6=9$
(what a shame that having those nice spades can only mean 3 tricks).

The first priority is to draw trumps. Attempting to trump hearts in the North hand will not make any more tricks. The Club suit will always make 6 tricks.

## Defenders

After the lead of the $\vee \mathrm{J}$, defender sitting West, in third seat, must play high.

Who played the $\checkmark \mathrm{K}$ ? Was it singleton? You will end up with 4 tricks (those nice diamonds ...)

| Board 13 | ¢ A 5 |
| :---: | :---: |
| North Deals | - Q J 87 |
| Both Vul | -K109 |
|  | -8543 |
| ¢ K 764 | N Q J 10932 |
| -1064 | $N$ - A 32 |
| - J 76 | $W$ E $\mathrm{W}^{(1)}$ |
| - A 62 | $S$ K Q |
|  | - 8 |
| 10 | - K 95 |
| $8_{10}{ }^{12}$ | - AQ5 32 |
| 10 | \& J 1097 |



| West | North <br> Nancy <br> Walter | East <br> Esther | South <br> Sandy <br> Pass |
| :--- | :--- | :--- | :--- | :--- |
| 2 | All pass |  |  |

The East-West partnership do not have sufficient points for game, so they settle for a part-score in Spades.

South has a nice sequence of clubs, headed by the Jack. A good lead is the \& J.

## Declarer

The first job is to count top tricks. in suit order, they are:
$0+1+0+3=4$
Once the $A$ has been taken by the defenders, there are 5 more spade tricks available.

So there will be an overtrick. The total number for East-West should be 9.

First job: win the opening lead Second job: play trumps (playing 2 rounds of trumps)
Third job: play clubs, and discard a heart on a winning club. Make sure you worked out a way to reach that third club. Did you?

## Defenders

Although the J is the correct lead for the South hand, as it happens, whatever is led, declarer will make 8 tricks. If a heart is led, then the defenders can take two heart tricks.

From $\vee \mathrm{J} 95$, the card to lead is $\vee 5$. It would be wrong to lead a diamond against a suit contract, when the hand on lead has $\Delta$ AQ.


The North-South partnership do have sufficient combined HCP for game, and a bit spare.

East has a good heart suit, with a sequence. Lead the $\vee \mathrm{K}$.

## Declarer

The first job is to count top tricks. in suit order, they are:
$4+1+0+4=9$

Best is to win the opening lead and take the tricks with care.
Always start with high honours in the short suit.

When Declarer wants to take the club tricks, start with the K , then play the 9. It is good practice to remember to think ahead and avoid a "blockage".

Defenders
East should discard high-low in diamonds to tell partner that they have a high card in that suit.


| West | North | East | South <br> Walter |
| :--- | :--- | :--- | :--- |
| Nancy | Esther | Sandy <br> Pass |  |
| $1 \downarrow$ | Pass | 1 | Pass |
| $2 \downarrow$ | All pass |  |  |


| Trick | Lead | 2nd | 3 rd | 4th |
| :---: | :---: | :---: | :---: | :---: |
| 1. N | * Q | 4 | 9 | A |
| 2. W | $\checkmark$ K | A | 5 | 2 |
| 3. N | -2 | 8 | K | 5 |
| 4. S | -6 | $\checkmark 7$ | 3 | 10 |
| 5. W | $\bullet$ Q | - 2 | 8 | 3 |
| 6. W | $\bigcirc$ | - 7 | 10 | 6 |
| 7. W | - 5 | 3 | A | 4 |
| 8. E | - K | 7 | 6 | 9 |
| 9. E | - 5 | A | 2 | 4 |
| 10. S | Q Q | 3 | 10 | 6 |
| Made 3 - EW +140 |  |  |  |  |

The East-West partnership do not have sufficient for game. There is a nice 9card heart fit between the two hands.

North has a sequence in Clubs as well as Diamonds. Lead the Q, because it is the better of the two sequences.

## Declarer

The first job is to count top tricks. in suit order, they are:
$0+0+3+1=4$
After losing to the $\checkmark$ A, there are 5 more tricks for declarer (so one more than needed).

Best is to win the opening lead and aim to promote more tricks by losing to the $\checkmark$ A.

When Declarer wants to take the Diamond tricks, start with the $\Delta A$ and $\checkmark$ K, then reach the $\diamond$ Q using trumps.

It is good practice to remember to think ahead and to identify the need to "unblock", or to work out how to reach winners.

## Defenders

South should play the 9 on the first trick, to encourage clubs. When North takes the $\downarrow$ A, they know it is best to play another Club.

There are 4 tricks available for the partnership. $2 \uparrow, 1 \vee$ and $1 \$$

| Board 16 | ¢ 642 |  |
| :---: | :---: | :---: |
| West Deals | $\checkmark 752$ |  |
| E-W Vul | - K J 53 |  |
|  | -852 |  |
| ¢ Q 983 |  | ¢ K J 105 |
| - J1098 | $w^{\mathrm{N}}$ E | - Q 64 |
| -98 | W E | -1076 |
| Q Q 7 | S | - A 103 |
|  | ¢ A 7 |  |
| 4 | - AK 3 |  |
| ${ }_{20}{ }^{10}$ | - AQ42 |  |
| 20 | -K964 |  |



The North-South partnership almost have enough points for game, but not quite. North should pass.

West has a choice of two nice suits to lead. The sequence in hearts make that the better lead. So, JV is best.

## Declarer

The first job is to count top tricks. In suit order, they are:
$1+2+4+0=7$.
There are not enough; declarer should make a plan to get one more trick. Hoping that the A is with East (so that the K is not captured by it) is the best try for the 8th trick.

Plan ahead, to play a small from dummy (the North hand) towards the $\%$ K. This time it works.

## Defenders

When West leads the $\vee \mathrm{J}$, East should play high-low to encourage.

Remember what your target is. Declarer is in 2 NT, so we hope to take 6 or more tricks to defeat the contract.

When declarer leads a small club from
dummy towards their hand, East should play low. Aces are made for beating kings.

