## Commentary

for the
IBU Autumn Simultaneous Pairs
Monday $1^{\text {st }}$ November 2021

Dear Bridge Player,
Thank you for playing in the IBU Simultaneous Pairs 2021, and for supporting the Irish Bridge Union.
Some of you will be back playing live at the table again this year, while others will still be online. Wherever you played we hope that you enjoyed the chance to pit your bridge wits against your fellow players across Ireland (and for those online, maybe overseas as well).

As ever, the hands (which are randomly dealt by computer with no manual intervention) provided plenty of challenges. Many thanks to our expert commentator Paul Delaney for his guidance through the maze. I hope that you have picked up some useful tips from his advice. Don't forget to check your standing in the national results at www.ecatsbridge.com/sims

I hope it won't be too much longer before we are ALL able to meet up with our friends at the bridge table as we used to do.

## Harold Curran - President, Irish Bridge Union

```
Board I. None Vul. Dealer North
    - J 7
    - 9642
    - AK953
    23
- 108532 A96
- A 75 - KJ83
- Q \(7 \quad 10642\)
AK5 \& Q 7
    - KQ4
    - Q IO
    - J 8
    ej109862
```

This is a partscore hand with 24 making +140 being a good result for E/W. The top score for N/S in defence will be holding E/W to 8 tricks. N/S do appear to have 5 tricks with 2 diamonds, 2 spades and a losing heart finesse for declarer. However at many tables the defence will cash two top diamond tricks immediately setting up the $\$ 10$ for a later heart discard.

After North leads a high diamond the best defence is to switch a small heart now declarer will frequently get the hearts wrong. It is good declarer play to seek extra chances before trying a simple finesse which might lose.

Declarers who play a second round of diamonds themselves are rewarded when the fall of the $\$$ j sets up the $\$ 10$ and their $9^{\text {th }}$ trick.
As declarer look for extra chances in your side suits, the finesse can wait.

Board 2. N/\$ Vul. Dealer East


Whether South opens a strong NT or 10 East will usually play in 2 H . If any West shows support with their shapeless 9 loser hand East will drive to game. E/W +l40 will be the normal result. With smart play East make 10 tricks on the normal 4 lead.

Declarer will know or expect the PK to be onside. If the YK is doubleton then 10 tricks will be made. However if South has PKxx then
we don't have enough entries to dummy to finesse hearts twice. Now notice that declarer has extra chances in spades and diamonds especially if N/S play the suits first. In addition a $3^{\text {rd }}$ round of clubs gives you a ruff and discard.

After the club lead declarer wins \% and simply exits with 2 . Now when North wins eK the defenders will inevitably give declarer a $10^{\text {th }}$ trick. A heart gives declarer 6 trump tricks. A club gives a ruff and discard. If North switches a diamond West wins and plays a spade endplaying South. If North switches a spade then South is again endplayed when they win the trick. 10 tricks made and a top score.

Let the defenders help you when you declare tricky contracts. Give them a certain winner and await their next play with interest.

Board 3. E/W Vul. Dealer South

```
4 Q8632
- AQ76
- 1072
* }
\begin{tabular}{|c|c|}
\hline ¢ 4 & ¢ A 10 \\
\hline - 1095 & - K 42 \\
\hline - AKQJ4 & - 853 \\
\hline Q Q 95 & \& AKJ 72 \\
\hline
\end{tabular}
```

4 KJ975

- J83
- 96

8 1084
On a spade lead E/W have II tricks available in 3NT and can make a slam in either minor. The vulnerability and the 10 card spade fit will allow N/S to try to bully E/W.

West opens I $\downarrow$, North overcalls is and East bids $2 \boldsymbol{e}$ natural and forcing. Now the first decision falls to South. E/W clearly have a vulnerable game and aggressive Souths will bid 44. citing the Law of Total tricks mantra 'bid to the level of your trumps'. West has little choice now but to bid $5 \%$ passed back to East for the crucial decision.

East, with spades stopped, knows that 3NT is making with overtricks. West is likely to have a singleton spade. $5 \%$ will score poorly perhaps $25 \%$. Invest this $25 \%$ by bidding $6 \%$ now you will get $95 \%+$ if the slam makes or $5 \%$ if slam fails.

If you find yourself in 5 of a minor and know that 3NT making is a good alternative contract consider bidding the minor suit slam.

Board 4. All Vul. Dealer West

> f 7986 J AK Q 1093 K 7

| ¢ Q 63 | ¢ K 942 |
| :---: | :---: |
| - 104 | - AKQ 2 |
| - J 75 | - 4 |
| Q Q 10943 | 9 A 652 |

4 AJIO85

- 753
- 862

吴 18
E/W make $4 \%$ for +130 . If North gets a spade ruff then their K K falls later so no trick is gained.

A typical auction contains an instructive point. North opens it and East makes a takeout double. South bids is and West can bid 2e showing 5 to 9 points. North rebids 2 and West supports to 3C. Now some Souths although vulnerable might be tempted to bid 3 which is passed back to East. With extra values and no clear bid East should make a competitive double of 3D. West has only winning choices now they can defend $3 \uparrow-1$ and get a top with +200 or bid a making 4C.

After partner doubles and the opponent on your right bids you can pass with a weak hand 0 to 5 points or you can make a 'free bid' as West did here showing a good 5 to 9 points.
Board 5. N/2 Vul. Dealer North

- 852
-98654
- AJ 7

83


Both sides can make a low level contract E/W $2 \varphi+110, N / S 20+90$. Making these contracts will score well for declarer.

South opens it and West overcalls IH. North passes and East bids INT hoping that their $10 x x x$ half stop proves to be a full stop. South bids 2 and West rebids 24 . Now E/W will stop in 29 which makes despite the bad break in hearts. Against 29 Norths club lead forces declarer early and wins trump control. However West is able to scramble 8 tricks with the spades lying well.
Play your one level overcalls as showing 7 to 17 points. Only overcall with 7 to 9 points if you have a good suit
Board 6. E/WVul. Dealer East


South opens i\& planning to rebid 2 a reverse showing 16+ points. West overcalls IS. Now North will make a negative double showing 6+ points and 4 hearts. When East passes South has a rebid problem. After the negative double the prepared $2 \checkmark$ rebid is no longer forcing but shows minimum values. A jump to 3 would show the extra values but is not forcing.

South with the strong club suit is worth forcing to game. South should rebid 2 S , a cue bid of the opponents suit, showing game forcing (GF) values without 4 hearts. Now N/S reach the 3NT game making 10 tricks.
As opener you rebid with a cue bid of the opponents suit to show GF values and ask partner for a stop.

Board 7. All Vul. Dealer South

- Q 1097
- QJIO
- 1093
- 976


South opens IE and West overcalls IS. North passes and East bids 20 to show spade support with 10+ points or 13+ points without support. South will naturally rebid 3C. Now West should rebid $3 \varphi$ showing extra values and East happily bids $4 \Upsilon$ which makes II tricks and a top score. Most tables will reach 4s which only makes 10 tricks.

Norths who double 49 for penalties will regret their action when 4s romps home for an absolute top for E/W.
After partner overcalls use the Unassuming Cue Bid (UCB) of openers suit to ask about the strength of partners overcall.

```
Board 8. None Vul. Dealer West
    & KJ5
    ` 843
    - J85
    * Q 543
* A732
4 Q98
\vee 102
* A95
* A743 Q Q 1062
*J2 K98
```

- 1064
- KQJ76
-K 9
- 1076

West opens INT I2-I4 and East invites game which West with an empty 13 points (no IO's 9 's or 8 's) should decline and play in 2NT. Those fearless Wests who bid game after the invite face an uphill struggle to make 9 tricks.

North may make the standard lead of $\mathbf{~} 4^{\text {th }}$ best of their longest and strongest. When opponents have game or near game values many experts now favour passive leads such as the $\uparrow 8$ (Top of Nothing against NT) which on
this occasion would hit partners suit and get the defence off to a superb start.

After the club lead West has 6 tricks on top. Now a good guess in diamonds will get 2 additional tricks with chances to make the Q late in the play.
E/W will score around average for $1 \mathrm{NT}+1$ + I20. Anyone making 9 tricks INT +2 will score $70 \%+$. The top score will be reserved for the fearless and lucky few who bid and make $3 N T+400$.

If looking for a passive lead against No Trump play 'Top of Nothing' leads. Highest from a doubleton or 3 small.

Board 9. E/WVul. Dealer North

$$
\begin{aligned}
& \text { - } 92 \\
& \text { - AJ943 } \\
& \text { - K } 1062 \\
& \text { - J } 4
\end{aligned}
$$

```
& 85 - KQJIO
\Q86 \ 10752
* 185 + 973
    A A743
    \ K
    * AQ4
    & Q6532
```

The weak no trump will be treated harshly on this Board if South doubles Easts INT opening for penalties. North with 9 points has no reason to pull the double. In INTx East has 5 tricks with no sign of a $6^{\text {th }}$ trick anywhere. N/S +500 for INTx-2 will be the top on the board.
How will those playing Strong NT 5-card Majors get on after East opens I\$ which could be 3. If this is passed out a vulnerable is contract by East should go down 4 tricks +400 for NS. In practice N/S will play $2 \vee$ for +140 or try and fail to make 3 NT their way.

If the opponents are vulnerable and you hold good trumps pass in $4^{\text {th }}$ seat rather than balance in.

Board IO. All Vul. Dealer East


An easy 4t for E/W with South on lead after West transfers to spades. The Q lead allows a diamond to be discarded making 4S+I +650 and a $65 \%$ score. An anti-percentage diamond lead by South holds declarer to 10 tricks.

When you make the normal lead and opponents get an extra trick don't worry about it. It will happen frequently at other tables. Focus on the next board.

```
Board II. None Vul. Dealer South
    & K96
    \bullet J3
    * A9852
    * AJ5
& 85 109652 1032
```

    - AQJ74
    - A87
    - K
    \& Q 1086
    An easy for $\mathrm{N} / \mathrm{S}$ which makes II tricks for an average score with little to the play. Every now and then South will attempt 3NT. This makes II tricks and a huge top if you escape a heart lead. However the fun ends if $\mathrm{E} / \mathrm{W}$ lead a heart and you are held to 10 tricks and a rotten score.

Play with the room in the normal contract unless you have a good reason not to.

Board I2. N/ Vul. Dealer West

\[

\]

| -105 |  | - 983 |
| :---: | :---: | :---: |
| - AJ 10985 |  | - K 4 |
| - 7 |  | - J1098 |
| 2 Q 1076 |  | -K943 |
|  | K 74 |  |
|  | 632 |  |
|  | K 54 |  |
|  | J852 |  |

$\mathrm{N} / \mathrm{S}$ will play 4aking 10 tricks when trumps break 3-2 and you lose a slow diamond trick to East.

Some of the better declarers will make II tricks for a $90 \%+$ score. Do you want to know how they did it?

Let's say East leads 甲K after partner has opened a weak $2 \varphi$. North ruffs the $3^{\text {rd }}$ heart high with $\mathbf{u}^{\text {. Draw two rounds of trumps small }}$ to $\$ \mathrm{~K}$ then back to A . If diamonds are 3-2 then all plays lead to II tricks. If diamonds are 4-I then it makes sense to play two rounds of diamonds before drawing the $3^{\text {rd }}$ trump. Play small to $\forall K$ and back to $\geqslant A$. If the defender with one diamond ruffs in you lose nothing and make 10 tricks since you have a trump in dummy should you need to ruff diamonds good. If the defender with a singleton diamond cannot ruff in then you simply ruff your $4^{\text {th }}$ diamond as East follows helplessly.

Make a plan as declarer to play the whole hand. On some hands you will need to establish your key side suit before drawing all the trumps.
Board I3. All Vul. Dealer North

> Q Q 76
> KQ54
> Q 1072
> 10

```
\62 『 AJ108
-AJ9643
- -
254 AKQJ872
```

- JIO9432
- 93
-K 85
- 93

A bidding test for $\mathrm{E} / \mathrm{W}$ with $6 \boldsymbol{2}+\mathrm{I} 370$ a superb contract. Alternative contracts such as $3 \mathrm{NT}+2$ will be average. 5 contracts will score very poorly. East has a huge hand with 10+ tricks and a void in diamonds. How should it be bid?

Everybody will start with 2 GF. I suggest the following sequence ...


Cue bid a side Ace, King or shortage with to show slam interest.

With trumps agreed when you hold a void proceed with cue bids rather than 4NT Blackwood or RKC.

Board 14. None Vul. Dealer East


3NT by North will make 12 tricks +490 on the ${ }^{2}$ lead for an $85 \%+$ score. If South plays 3NT only II tricks are made.
East passes and South opens 1 4 . North bids IV and East will now bid 2 . South may bid $2 \star$ and now North may find the winning 3NT bid. This keeps East on lead and clubs cannot be led without giving N/S an extra trick with tempo.

Some Souths may pass 2e and pass partners reopening double for penalties. They will be rewarded with $+500100 \%$ when 2 goes 3 off.

Holding a void in partners suit strongly consider defending (and penalty doubling) your opponents contracts.

Board I5. N/s Vul. Dealer South

$$
\begin{aligned}
& 1092 \\
& K 853 \\
& 54 \\
& 1863
\end{aligned}
$$

| ¢ A Q 854 |  | ¢ K 63 |
| :---: | :---: | :---: |
| - 97 |  | - QJ 1042 |
| - Q 10972 |  | - J 8 |
| \% 10 |  | \% 972 |
|  | - J 7 |  |
|  | - A 6 |  |
|  | - AK63 |  |
|  | - AKQ 54 |  |

South will open 2NT and play in 3NT after a Stayman auction. The spotlight now falls on West. A spade lead knocks 3NT immediately for a top score. The alternative diamond lead allows 3 NT to make for a $35 \%$ score for E/W.

When you hold a good 5 card or longer suit and side entries the classic advice of lead $4^{\text {th }}$ best of your longest is best.
Board I6. E/W Vul. Dealer West

- QJ 76
- A 10
- 985

KJJ105

| ¢ K 1054 | 32 | ¢ 8 |
| :---: | :---: | :---: |
| - 86 |  | - KQ973 |
| -1076 |  | - K 3 |
| - A 2 |  | 9 98764 |
|  | 4 A 9 |  |
|  | - J542 |  |
|  | - A Q 42 |  |
|  | * Q 3 |  |

South will play in 3NT a difficult contract for both declarer and the defenders. Declarer has entry problems and many suits to develop. The fortunate position of the $\$ K$ which is doubleton gives declarer 10 tricks since only one diamond finesse is needed. If West leads a spade then declarer should make II tricks.

The passive lead of lead of $\vee 8$ by West puts declarer under the most pressure. Careful play stills yields 10 tricks.

Lead passively against NT unless you have a better plan.

Board I7. None Vul. Dealer North

```
4 J65
    \bullet 5
    - AQ 6 5 3
    &KJIO7
```

```
4 AKQ 3
4.974
\vee73 \veeQJ IO
KJ1084 - 972
&A Q Q 854
    & 1082
    \bullet AK8642
    * -
    99632
```

North has an II point minimum with very good suits and should open ID. South bids IH. West with 17 points has no good bid and passes. North rebids $2 \%$ South now has an interesting dilemma pass partners 29 rebid (which makes for +90 ) or try the higher scoring $2 \boldsymbol{}$ contract. On this layout $2 \boldsymbol{1}$ goes one down.

If West balances in with $2 \$$ they go down when North leads $>5$ and South cashes two hearts and gives North a ruff with $\geqslant 8$ suit preference for a diamond return.

Majors only score better than minors when the contract makes !

```
Board I8. N/ Vul. Dealer East
\[
\begin{aligned}
& \text { \& } 763 \\
& \text { K7 } \\
& \text { A97654 } \\
& \& \text { AQ }
\end{aligned}
\]
\begin{tabular}{|c|c|}
\hline ¢ QJ 102 & 4 K 8 \\
\hline - Q 9862 & \(\bullet 53\) \\
\hline - Q 2 & -KJ108 \\
\hline \% K 2 & 998743 \\
\hline
\end{tabular}
```

© A 954

- AJ 104
- 3
\& J 1065
North opens I\$ and rebids $2 \star$ over Souths IV response. South has a close decision now and many will bid 2NT which leads to 3 NT failing by I trick. You can ignore double dummy analyser's suggestion that 3NT makes since their 9 tricks includes the unnatural play of running $\mathrm{Y}^{\mathrm{J}}$ past Wests Y Q .

I believe that a pass of $2 \star$ will often get the best score at pairs. 2NT is a reasonable alternative but partner is likely to bid on. With only I diamond treat the hand as a misfit and stay low.

With no opposition bidding don't bid close games in pairs when you have a misfit with partner.

Board I9. E/WVul. Dealer South

> | K 964 |
| :--- |
| A542 |
| J5 |
| 63 |

| - A 85 | - J 3 |
| :---: | :---: |
| - J3 | - K 987 |
| - A 10632 | - K Q 7 |
| \& K 84 | * QJIO2 |

- Q 1072
- Q 106
- 984
- A 75

West opens a weak NT and East invites game via Stayman and then settles in 2NT. N/S can knock 2NT with a heart lead when declarer plays low and South wins the PQ . Now a spade switch from South sets up 3 spade tricks and leads to 2NT-I.

Declarer can make 2NT if they guess to rise with $甲 K$ at trick $I$.

Many expert players try to play in INT or 3NT and avoid 2NT contracts.

Board 20. All Vul. Dealer West

```
| J
    * A 10653
    * J843
    & 1092
```

| ¢ A 1084 |  |  |
| :---: | :---: | :---: |
| - J 7 |  |  |
| - 765 |  |  |
| \% K Q 85 |  |  |
|  | 4 | K963 |
|  | $\uparrow$ | Q 8 |
|  | $\checkmark$ | A Q 92 |
|  |  | -743 |

This time East opens a weak NT and everybody passes. A INT contract might seem dull to some players but INT is regarded as the most challenging contract for play and defence. Most South's will lead the $4^{\text {th }}$ best $\$ 3$.

East can win with $₫ \mathrm{Q}$ and play a small to $\$ 8$ making 4 spade tricks and INT+I +I20 for a $65 \%$ score. After making 4 spades and 4 clubs they might even score the $\vee \mathrm{K}$ for an outrageous +150 top.

Once again a passive lead from South \$7 would be a much better start for the defence and lead to INT by E/W making +90 a good score for NS.

The strong trump players will score well on this hand they play 2 by West making +140 .
Introduce more passive leads into your practice unless you have a good reason to lead actively.

Board $21 . \mathrm{N} / \mathbf{2}$ Vul. Dealer North

```
    * QJ95
    * A875
    - AQ 8
    & A }1
    & < & 107 32
    \bullet J 3
    K7532 JIO9
        &KQ62
```

    - 1094
    243
            - A64
    - KQ62
    - 64
    2 J 985
    This could well be the only flat Board of the set. Everybody will play in $4 \curlyvee \mathrm{~N} / \mathrm{S}$ and make II tricks. All leads also come to the same II tricks but let's do our analysis.

East on lead against 44 has a choice of two leads Active \&K Passive $\geqslant$ J

If declarer had shown a strong side suit you would lead actively.
With no useful clues from the bidding either lead could be right .. your guess.
Before you make a lead decide whether you want to defend actively or passively. Now select your lead.

Board 22. E/WVul. Dealer East
-AK 8753

-     - 
- J832
- J 104

```
4962
- J 10
- 984
-AJ632
- KQ64
- 107
\& K 32
Q Q 865
```

- Q 4
-KQ 1075
- A95

2. A97

Playing weak NT North plays 4S. The strong NT players will likely transfer to spades and South will play 49.

There are 3 losers for declarer e.g. two diamonds and one club (finesse clubs twice). The opening lead gives the defence a chance to go wrong and allow II tricks.
When East leads against 4s the PA lead gets ruffed and declarer makes an overtrick.

When West leads the busy $\forall K$ loses a diamond trick and again declarer has II tricks.

Avoiding these unfortunate leads will hold the declarer to 10 tricks and achieve a $65 \%+$ score for the defence.

A finesse has a $50 \%$ chance of success. The double club finesse on this hand will get two tricks 75\% of the time.

Board 23. All Vul. Dealer South

$$
\begin{aligned}
& 95 \\
& \text { A862 } \\
& \text { Q } 873 \\
& 2764
\end{aligned}
$$

| ¢ K 107 |  | ¢ AQJ3 |
| :---: | :---: | :---: |
| - J754 |  | - Q 93 |
| -9654 |  | - KJ |
| \& K 9 |  | \& A Q 32 |
|  | ¢ 8642 |  |
|  | - K 10 |  |
|  | - A 102 |  |
|  | c J 1085 |  |

3NT will be played by E/W. When West plays 3NT a diamond lead will defeat the contract by one trick. If North leads the 2 h there is only one remarkable defence to guarantee the defeat of 3NT. Rise with 9 K and switch to $\$ 10$ clearing the way for 3 diamond tricks. If N/S do not setup their diamonds early declarer can get home in 3NT if they guess diamonds late in the play.

3NT by East on South's 6 ( $2^{\text {nd }}$ highest from 4 small) or e f lead has fewer chances and will usually fail.

Lead second highest from 4 small (South's 46 lead) to help partner distinguish the lead from $4^{\text {th }}$ best.

Board 24. None Vul. Dealer West

$$
\begin{aligned}
& \text { JIO5 } \\
& \text { AK } 9743 \\
& 10842
\end{aligned}
$$

| ¢ KJ64 |  | ¢ A 10532 |
| :---: | :---: | :---: |
| - AK 872 |  | - Q 94 |
| - 102 |  | - J865 |
| * AK |  | \% Q |
|  | - Q 987 |  |
|  | -63 |  |
|  | - Q |  |
|  | \% J 97653 |  |

After West opens IV North should bid with a weak jump overcall of $3 \checkmark$ being the popular choice. Now by various routes E/W will play in either 4 or $4 \Phi$ usually making 10 tricks.

The Double Dummy Analysis highlights that North can defeat $4>$ by West by leading $\$ 9$ to South's Q. South plays $\$ 9$ back and North ruffs. South ruffs the next diamond and then North gets a second spade ruff.

It is a tennis rally after the $\downarrow 9$ lead followed by 3 ruffs.

When giving partner a ruff signal suit preference for the return you want. in 49 Norths $\$ 9$ lead and Souths $\$ 9$ return are both suit preference for a higher suit return.

Board 25. E/WVul. Dealer North

$$
\pm \mathrm{J} 4
$$

- KJ7 3
- 832
\& AKQ 5


After INT by North I2-I4 N/S will play in 3NT with East on lead. A spade by East will quickly establish the suit. Declarer will still make 3NT since East has no side entry for the spades.

3NT making 9 tricks will be normal with an occasional declarer getting a top score for 10 tricks.

With a weak hand it is often a good idea to lead your short suit to try to hit partners suit since they are likely to have side entries.

Board 26. All Vul. Dealer East

> | Q 109 |
| ---: |
| Q QJ63 |
| }{} |

```
4 J74
-6543
-K 107
* K42
```

    AK 83
    - KQJ87
    - 82
    - J 3
- 652
- A 102
- A954
* 1075

East opens IY and West raises to 2 H . Now the spotlight falls on North as they consider their options.
If North passes $\mathrm{E} / \mathrm{W}$ make 2 V in comfort for a good E/W score.
Lacking 4 spades a take out double by North is unattractive.
A 3s works well on this hand but is not the best bid.

2NT by North showing both minors is the best bid and N/S will now play in 3 for a great score.

Play the unusual 2NT showing interest in the minors in these competitive auctions.
Board 27. None Vul. Dealer South

> Q65
> QJ742
> QJ
> 1822

| - 93 |  | - KQ 104 |
| :---: | :---: | :---: |
| - K 1053 |  | - 86 |
| - K2 |  | -98743 |
| - K Q 1054 |  | - ${ }^{\text {a } 6}$ |
|  | AJ 72 |  |
|  | A 9 |  |
|  | A 1065 |  |
|  | 973 |  |

A hand that shows just how potent the weak NT can be especially when non vulnerable. On this hand E/W make INT+I. N/S will generally go two down in any contract they play scoring +100 for $\mathrm{E} / \mathrm{W}$. This is less than the $+120 \mathrm{E} / \mathrm{W}$ make when they play INT.

South opens INT and North bids $2 \star$ transfer to hearts and South bids 24 passed back to East. Most Easts will now pass and score poorly when 24 drifts down 2 tricks. Some enterprising Easts may find a take out double which their partner will pass for $2-2+300$ and an absolute top.
Play takeout doubles in competitive auctions.

## Board 28. N/s Vul. Dealer West

```
& Q
* AK643
- J95
& AJ32
```

- 1083
- AJ97
- Q 75
- J 10
- A874
- 63
\% 876
\& K Q 1094
ค K 6542
- 982
-KQ102
\& 5
North opens iv and East overcalls 2C. Whether Norths 24 showed 4 or 5 hearts most Souths will bid $2 \varphi$ ending the auction.
On lead East must find the trump lead $\mathrm{Y}^{\mathrm{J}}$ to stop declarer ruffing 2 clubs in dummy. This holds declarer to 9 tricks $2 \mathrm{H}+\mathrm{I}+\mathrm{I} 40$ for NS .

The natural K lead will allow the two club ruffs in dummy and declarer can make 10 tricks for a well played $2 \boldsymbol{\psi}+2+170$

Lead a trump when you suspect dummy has a side suit shortage.

