American Contract Bridge League

## Analysis by Oren Kriegel



Oren grew up in the Upper Peninsula of Michigan and learned bridge at 14. He graduated from the University of Chicago in 2016 and has been playing and writing about bridge full time since then. His articles appear frequently on BridgeWinners and in The Bridge World. He is a regular on U.S. Junior teams. He has won a gold and silver medal in world Junior tournaments and was the non-playing captain of the U.S. open team in 2016.


North opens the bidding with a minor (we almost always open 1 * with 4-4). Some brave souls might overcall $2 v$ with the East hand, but pass is probably the majority action. Assuming N/S have the auction to themselves, North will rebid 1NT over 1A , and South has enough strength to try for slam.
$6 \boldsymbol{A}$ is just about 50-50. It will make most of the time when the A is with West (except it will not here if West leads and continues diamonds) and go down most of the time when East holds the A (although there might be a squeeze to get to the 12th trick). We tend to be cautious about bidding borderline slams, so we would probably play in game, but we certainly would not fault an auction that reached slam.

| Board 2 <br> East Deals <br> N-S Vul $\begin{aligned} & \text { A } 976 \\ & \because \text { AJ J } 9 \\ & \text { Q } 92 \\ & \because 874 \end{aligned}$ | - Q 105 <br> - 652 <br> -AJ43 <br> -K63 <br> - AJ 3 <br> - 43 <br> K8765 <br> - Q 105 <br> -K 842 <br> - KQ87 <br> - 10 <br> * AJ 92 | Another uncontested auction for $\mathrm{N} / \mathrm{S}$, and the two most likely sequences lead to 1 NT by North: $10-1$ NT and $1 \%-1 N$. East will presumably lead a diamond if North does not bid the suit and might lead one anyway if North does respond 1 . The alternative choice, a heart, works just as well. <br> Seven tricks are available - four clubs and one in each other suit - but declarer might play on one of the majors and go down. This deal shows why 1NT can often be such a difficult contract to declare: North has no idea how the suits lie and which of the three possible sources of tricks he should rely on. |
| :---: | :---: | :---: |
| Board 3 South Deals E-W Vul <br> - 9843 <br> - AK 8 <br> - J 109 <br> + 1095 |  | The contract will probably be 1NT by East in most rooms, and declarer will take eight tricks (two hearts, four diamonds, and two clubs). This board rates to be pretty flat around the room at +120 for E/W. |


| Board 4 <br> West Deals Both Vul $\begin{aligned} & * \text { Q } 842 \\ & * ~ A Q 74 \\ & 742 \\ & * J 9 \end{aligned}$ | - AK 9 <br> - 1082 <br> - KQ 85 <br> -K 102 | Another deal, another 1NT contract, this time by North. Which suit should East lead? There are several reasons to prefer a heart lead. Leading a major rather than a minor is slightly preferable, because South will not pass 1NT with a five-card major, but he would pass with a five-card minor. The heart suit is stronger, so East needs less from West to make the lead successful: the $\vee Q$ is ideal, but the $\vee A$ or $\vee 10$ might make the lead successful too. By contrast, if East leads a club, even if West has the \&-10, the lead might have cost a trick. <br> On this layout, declarer probably has eight tricks no matter what the lead is and whether he goes after spades or clubs. Another mostly flat +120 . |
| :---: | :---: | :---: |
| Board 5 <br> North Deals <br> N -S Vul <br> - K Q 103 <br> - Q 94 <br> - K <br> * A J 643 |  | E/W have the auction to themselves. West should respond 2\% to the $1 \mathbf{V}$ opening bid, not 1A. With enough strength for game, respond in the longest suit first, unless there is some special reason not to. East rebids 2NT, and West establishes trumps with a 3 V call. East has a minimum for the 19 opening bid and the trumps are poor, but with three keycards, East might be worth a 3 cuebid. Even if East cooperates, the partnership should stop in $4 \vee$. <br> The play in $4 \checkmark$ might be of interest, because declarer can't do everything he would like to. It is ideal to ruff a diamond in dummy and to lead a heart up to dummy's $\vee Q$, in case South started with $\checkmark$ A-x. Then, after the $\smile$ Q wins, a low heart can be played from both hands, limiting the opponents to one heart trick. There aren't |




| Board 8 | - 764 |
| :---: | :---: |
| West Deals | $\checkmark 73$ |
| None Vul | $\begin{aligned} & \text { K Q J } 109 \\ & -1043 \end{aligned}$ |
| $\begin{aligned} & \text { - A } 3 \\ & \text { A Q } 9652 \\ & \text { \& } 43 \\ & * \text { K } 5 \end{aligned}$ |  |
|  | $\begin{aligned} & \text { H } 10 \\ & \text { V } 1084 \\ & \text { A } 752 \\ & * A J 2 \end{aligned}$ |


| Board 9 | - AJ 63 |  |
| :---: | :---: | :---: |
| North Deals | - Q103 | tables. East will be warned off the spade lead, and the second |
| E-W Vul | - A 65 <br> - A 72 | choice of a club doesn't give anything away, although East will still |
| $\begin{aligned} & \text { * } 954 \\ & \bullet 9865 \\ & * J 9874 \\ & * 10 \end{aligned}$ | * A 72 | be in trouble. Declarer plays low from dummy, takes the $\boldsymbol{\&} 10$ with the \&A and returns the $\boldsymbol{\&} 7$, which will let declarer take four tricks in the suit. |
|  | - K 7 <br> - AK72 <br> - Q 2 <br> * Q 9643 | If East exits passively in clubs (or hearts), then declarer might limit himself to 11 tricks by taking the spade finesse. A squeeze can operate if declarer is careful not to block the heart suit and to cash the A before running clubs (a Vienna Coup), but that doesn't look like the percentage play. Be proud if you take 12 tricks as declarer, | especially if the defense doesn't hand it to you on a silver platter.


| Board 10 | - K 1032 | East has a normal 30 opening, although sound preempters might |
| :---: | :---: | :---: |
| East Deals | $\checkmark 3$ |  |
| Both Vul | $\begin{aligned} & J 7652 \\ & * Q 103 \end{aligned}$ | right to overcall 4\% on such a thin hand, but when we pass we |
| - A 9765 <br> - J 8 <br> - AK 83 <br> - K 9 | $\begin{gathered} \mathrm{N} \\ \mathrm{~W} \quad \mathrm{E} \quad \begin{array}{l} 84 \\ \mathrm{~K} Q 109762 \\ \mathrm{~S} \end{array} \mathrm{Q} 109 \end{gathered}$ | always seem to catch partner with a club fit and both sides make tons of tricks. We would pass with trepidation, although bidding is the winner here. |
| * K 9 | - Q J <br> - A 54 <br> - 4 <br> * A J 87652 | West raises to $4 \vee$, which comes back to South, who really shouldn't bid, even though sacrificing in $5 \mathbb{\&}$ is the winning action. $4 \checkmark$ could easily be down, and coming in at the five level is a complete roll of the dice. It's useful to plan your auction before making your first call. If, over $3 \boldsymbol{V}$, you know you will be unwilling to |

East has a normal $3 \boldsymbol{V}$ opening, although sound preempters might be nervous about it. South has a nasty problem. It doesn't look right to overcall 4\% on such a thin hand, but when we pass we always seem to catch partner with a club fit and both sides make tons of tricks. We would pass with trepidation, although bidding is the winner here.

West raises to $4 \vee$, which comes back to South, who really shouldn't bid, even though sacrificing in $5 \%$ is the winning action. $4 \vee$ could easily be down, and coming in at the five level is a complete roll of the dice. It's useful to plan your auction before making your first call. If, over $3 \boldsymbol{V}$, you know you will be unwilling to pass out a raise to $4 \bullet$, then you might as well get in there over $3 \boldsymbol{V}$ when the bidding is lower. We're chicken, so we would pass, pass again, and take our average-minus.

After 1 -Pass-1A, South should probably pass. He has enough strength to open the bidding, but the distribution is wrong for a takeout double. West will rebid $2 \boldsymbol{V}$, and East has a difficult choice to make. As the cards lie, bidding $2 \boldsymbol{A}$ is much more successful than passing $2 \vee$. However, holding the heart king, passing has some merit.

It's a close call, but we prefer $2 \boldsymbol{A}$ because of the robust spade spots and because the East hand probably won't be worth much in a heart contract, but West's honors might be helpful to East in spades. Of course, if West's hand was Ax $\downarrow$ AQJxxx $\leqslant x x$ \&AKx instead, then passing $2 \sqrt{ }$ will lead to 10 or 11 tricks most of the time, and playing in 2a will look silly.

| Board 11 | - 98654 |
| :---: | :---: |
| South Deals | $\checkmark 109$ |
| None Vul | - ${ }^{\text {a }} 762$ |
|  | - 62 |
| - Q 7 | $N$ A A 1032 |
| - A 7652 | - Q J 4 |
| -854 | W E QJ93 |
| * Q 84 | $S$ * 7 |
|  | - K J |
|  | - K 83 |
|  | - K 10 |
|  | * K J 10953 |

There will be lots of 1\% openers around the country, but we think it's clear to open 1NT with the South hand. 14 HCP and a strong six-card suit make this hand quantitatively worth 1NT, and 1NT has preemptive value. 1NT will not work well here. It will land the partnership in a poor $2 \mathbf{d}$ contract that has no prayer as the cards lie.

However, 2 A might garner a reasonable matchpoint result if South can hold the damage to down two or a miraculous down one. Suppose South opens 1\%. West might overcall with a stronger suit, but we think is clear to pass. Whether North responds 1A or not (we would not consider passing), East will have a chance to double a club bid in balancing seat. West will probably declare $2 v$, which should make for +110 .


| Board 13 | - A | The East hand presents two questions of bidding style: which suit |
| :---: | :---: | :---: |
| North Deals | - J7632 |  |
| Both Vul | $\begin{aligned} & \text { * } 75 \\ & * \quad \text { QJ } 62 \end{aligned}$ | rebid. East must rebid 1NT if the opening bid is 1\% and we like |
| - 109653 <br> - A Q 8 <br> - A 43 <br> *K 9 |  | that rebid after a 1 opening bid too. Rebidding $2 \%$ with $1=4=4=4$ shape is sometimes reasonable, but not with such weak suits. The partnership will probably rest in 3NT by East. |
|  | $\begin{aligned} & \text { \& Q J } 8742 \\ & \vee 9 \\ & \text { Q } 92 \\ & * 1053 \end{aligned}$ | South will probably lead a club. After learning how the heart suit lies, success will hinge on the diamond suit. As the cards lie, declarer cannot fail to take three tricks in diamonds, but after learning how the heart suit lies, we think the best line is to take the $K$, $A$, then lead up to the $10-8$. This will give declarer three tricks whenever |



| Board 15 | - Q J 752 |
| :---: | :---: |
| South Deals | - Q J 8654 |
| N-S Vul | - - |
|  | * 32 |
| - K 98 | $N$ A A 64 |
| - A 7 | - 2 |
| - Q 42 | W E A J 765 |
| * A Q 975 | S \& J 1064 |
|  | - 103 |
|  | - K 1093 |
|  | -K10983 |
|  | * K 8 |

South passes, West opens 1NT. Should North enter the auction? The distribution is good, but with such a weak hand, we would lie low, particularly as we're vulnerable. It is unlikely N/S will buy the contract, and bidding might help the opponents know how to declare in the probable case that $\mathrm{N} / \mathrm{S}$ end up on defense. At most tables, E/W will probably declare 3NT (perhaps some pairs will make their way to 5\%) for +400 , but a few frisky $\mathrm{N} / \mathrm{Ss}$ might reach the four level and get doubled, paying out 500 for a poor matchpoint result.

| Board 16 | - AJ932 |
| :---: | :---: |
| West Deals | - 975 |
| E-W Vul | -842 |
|  | - 82 |
| - K 1054 | $N \quad .8$ |
| - A J 10 | $W^{N}$ E V K 8 6 |
| - 73 | W E AK96 |
| * K Q 96 | S $\quad 10743$ |
|  | - Q 76 |
|  | - Q 42 |
|  | - QJ 105 |
|  | * A J 5 |

West opens 1\%, and while few hyper-aggressive overcallers might stick in a 1d bid, most Norths will pass. The modern style is to respond 1v with the East hand, but traditional up-the-line players will bid 1 . Despite South's opening hand, he should not enter the auction, because the distribution is wrong for a takeout double. It is acceptable to double with imperfect shape, but you should have some extra high-card values to compensate for the distribution.

E/W will probably wind up in 1 NT . The simplest path to eight tricks for declarer is if West declares on a spade lead. South will gain the lead with the $\& A$ at some point and play another spade, garnering four spades and a club trick for the defense.

If East declares, the $Q$ is a likely lead, even if East bid the suit. The play will be a bit more complicated: East wins a diamond trick and with the delicate entry situation, it's probably best to finesse against the \& J immediately. This will succeed, giving declarer three club tricks and two in each red suit. South does best to play the $\uparrow$ Q, which declarer will cover, and North will win. North returns a diamond, and East cannot afford to duck. South would be able to win and play another spade, giving the defenders five spade tricks, one diamond, and one club. Instead, declarer must win and decide whether to guess hearts for one or more overtricks or to cash out and make the contract.


| Board 19 | - Q 854 |
| :---: | :---: |
| South Deals | $\checkmark$ J |
| E-W Vul | -1083 |
|  | * KQ943 |
| - K 7 | N - J 2 |
| $\checkmark$ A Q | W E V10876532 |
| - AKQ62 | $W_{\text {S }}$ E J 5 |
| * A 1065 | ¢ * J 2 |
|  | - A 10963 |
|  | - K 94 |
|  | - 974 |
|  | -87 |

West opens $2 \%$, and his plan should be to rebid 2 NT. The hand is not perfectly balanced, but it is close enough. Auctions beginning $2 \boldsymbol{2}-2-3$ are among the most inefficient in bridge. East should not be tempted to stop in partscore. Yes, there are only three jacks, but the seven-card suit is a positive feature, and who knows, one of the jacks might be useful. (Indeed, the $\checkmark J$ is an important entry on this deal.) 11 tricks are possible on a reasonably friendly layout, and any pair that chooses to stay out of game will be justly punished, in our opinion.

| Board 20 <br> West Deals <br> Both Vul <br> - Q J 7 <br> - 1082 <br> - AQ 86 <br> * $K Q 8$ |  | Can you show a two-suited hand after $1-$-Pass-1A? Yes, there's the Unusual 2NT, but it would be nice to stay at a lower level. Some pairs use a cuebid of opener's minor as Michaels here, and others use it as a natural overcall. There is no right answer, and unless your partnership has discussed this type of auction, there is no real way to know which way your partner likes to play it. <br> $\mathrm{N} / \mathrm{S}$ happen to have a good sacrifice at the five level, but it's unlikely many pairs will get there. More likely, E/W will be allowed to play in $4 \boldsymbol{A}$, making. In fact, a few pairs might even miss game, although we would view this as overly conservative. Both the East and West hands improve in value when South shows hearts and a spade fit is found. |
| :---: | :---: | :---: |
| Board 21 <br> North Deals N -S Vul <br> - Q 84 <br> - Q 4 <br> - J 98 <br> * 86543 |  | This deal is a bit of a trap all around. East opens 1\&, which South and West likely pass. North will balance with $2 \boldsymbol{1}$, showing the major suits. If East doubles, is that penalty-oriented? Or does it show clubs? We think it shows clubs, so East would pass. South will end up declaring two of a major, maybe doubled at some tables, and struggling. This deal will probably give the defending side more matchpoints than the declaring side at most tables. |


| Board 22 | - AJ7642 |
| :---: | :---: |
| East Deals | - Q 832 |
| E-W Vul | - 7 |
|  | * Q 2 |
| - KQ 98 | $N$ - 5 |
| - A J 10965 | $W^{N}$ - 74 |
| $\text { - } 10$ | W E Q953 |
| - 84 | $S \quad * A K 9763$ |
|  | - 103 |
|  | - K |
|  | - AKJ8642 |
|  | * J 105 |

We might open $1 \%$ or $3 \%$ as East if we were nonvulnerable, but we think pass is clear at this vulnerability. South opens $1 \diamond$, West overcalls 1v, North bids 1A, and East bids 2\%. South will presumably rebid $2 \vee$, and West has a close decision whether to bid $2 \boldsymbol{0 r}$ not, but we think the intermediates in the heart suit makes it worth it. North probably should not compete with $2 \mathbf{A}$, because the spade suit is so weak. South might compete with $3 \vee$, but that's dangerous, and East should probably double, with the \&A-K, a possible diamond trick and a vulnerable partner who has bid twice.

If West declares hearts, nine tricks can be taken because the 10 falls under the $A K-Q$. South can be held to seven tricks in diamonds. West will lead clubs, and East can play three rounds, letting West ruff with the $\downarrow$ 10. Dummy cannot overruff. Then, West can shift to the $\mathbf{A} K$ and cash a spade trick when in with the $\mathcal{V}$. East will still take one or two tricks with his trump holding.

| Board 23 | - 1087 |
| :---: | :---: |
| South Deals | - J 754 |
| Both Vul | - A 32 <br> - 1087 |
| $\begin{aligned} & \text { ↔ } 65 \\ & \vee Q 2 \\ & \text { KQ87654 } \end{aligned}$ |  |
|  | $\begin{aligned} & \text { ^ K Q } 943 \\ & \text { \& K } 103 \\ & 9 \\ & * \text { Q J } 5 \end{aligned}$ |

South opens 1ヵ, West overcalls $2 \star$, and North has a close choice between pass and $2 \boldsymbol{A}$. It's good to support with support, but with 4-3-3-3 distribution and only 5 HCP, pass might be the better call. East has a tough call too. 2NT is possible, but we think that's a mild overbid, so we would raise to $3 \star$. Especially vulnerable, a $2 *$ overcall is almost always made on a six-card or longer suit, so we would not be too worried about raising with a decent doubleton.

South's life will be made easier if North has raised to $2 \boldsymbol{A}$, because he can make a game try with $3 \boldsymbol{V}$ and happily subside in $3 \boldsymbol{A}$. If North passes over $2 *$, South might let the opponents play in $3 *$, going minus 110 when he might have gone +140 or minus 100 in $3 \boldsymbol{A}$, depending on whether the opponents find their club ruff and whether South guesses the heart suit.

| Board 24 | - J 72 | Another possible slam with less than traditional values, but it would |
| :---: | :---: | :---: |
| West Deals | - K J 954 | be usual to reach the slam. Slam is good, making whenever there is |
| None Vul | $10753$ | no spade loser and with chances even if there is a spade loser. The |
| - K 10654 | $\text { - A } 983$ | combined club holding helps the E/W hands mesh so well. |
| $\checkmark$ - | $W^{\text {IV }} \mathrm{E} \vee \mathrm{~A} Q 8$ | Declarer will have to guess which of the high spades to play first. |
| -964 | S A A 2 | If the A A is played first, then there is a sure spade loser, but if the |
| * 106432 | $\rightarrow Q \quad * A K Q$ | A K is taken first, there is a chance to take 12 tricks. When the A K is |
|  | $\vee 107632$ | taken, South will play the $\uparrow$ Q , and then it is correct to finesse North |
|  | -KQJ | for the $\boldsymbol{\sim} \mathrm{J}$. This is a classic Restricted Choice situation, and South's |
|  |  | holding a singleton spade honor is about twice as likely as holding |
|  |  | A Q-J doubleton. Expect lots of +450 s and +480 s . |


| Board 25 | - Q 98763 |
| :---: | :---: |
| North Deals | - A 975 |
| E-W Vul | $\begin{gathered} A \\ * 42 \end{gathered}$ |
| $\begin{array}{rl} \text { \& K 5 } \\ * & 632 \\ \text { Q } 4 \\ * K J 1093 \end{array}$ |  |
|  | - A 4 <br> - K Q J <br> - 8653 <br> * $A Q 75$ |

Depending on opening-bid style, North might open 1A (our choice) or pass. $2 \boldsymbol{A}$ is a poor call for many reasons. $N / S$ will probably have an uncontested auction and reach $4 \boldsymbol{A}$, which might make an overtrick, but if everyone plays well, it should produce only 10 tricks.

This is another Restricted Choice position. After playing the AA and seeing East play an honor, declarer has to guess whether to play a low spade to the $\wedge Q$ next or finesse the $\uparrow 9$. The $\boldsymbol{\wedge} 9$ is the best percentage play for the same reason finessing is the right play on Board 24: it's about twice as likely East was dealt a K-J or $\boldsymbol{\uparrow} \mathrm{K}-10$ than he was dealt $\boldsymbol{A} \mathrm{J}-10$. Of course, this isn't the winning play on this layout, but that doesn't change the odds overall.

It is important to note that West should play low smoothly on the second round of spades. Playing the $\boldsymbol{A} K$ immediately blows a trick for the defense, and thinking about playing the $\boldsymbol{\uparrow} \mathrm{K}$ might give declarer enough information to abandon the odds and play the $\uparrow \mathbf{Q}$.


The result in 4at will hinge on the opening lead. After a diamond lead, declarer will take 11 tricks by finessing in spades. On a non-diamond lead, declarer will win and should immediately play three rounds of hearts (noting the fall of the $\cup J$ ), discarding a diamond, then take the spade finesse. Then take the $\boldsymbol{A} A$. Here, the $\boldsymbol{\uparrow} K$ falls, so declarer has 13 tricks, but if it hadn't fallen, declarer would play a club to the $\% \mathrm{~K}$ and play the fourth heart. Regardless of whether South ruffs in with the master trump, the second diamond goes away.

| Board 27 | - A 2 |
| :---: | :---: |
| South Deals | - A Q 64 |
| None Vul | - AK2 |
|  | * Q 1084 |
| A J 876 | $N \quad$ - KQ 103 |
| - 975 | $W^{N} E \vee K 3$ |
| - 1073 | W E QJ86 |
| - K J 6 | S * A 73 |
|  | - 954 |
|  | - J 1082 |
|  | - 954 |
|  | * 952 |

North has a good hand, and he opens 1\%, planning on rebidding 2NT. The auction continues in disappointing fashion: 1NT by East, passed around to him. He should pass, despite holding 19 HCP. He was planning on bidding notrump, and he has an opportunity to defend against 1NT.

Some players might double 1NT as North, but we think this is a misguided call. E/W might have half the deck, and if E/W are in trouble in 1 NT , they may be able to run to a different contract. Here, E/W can make eight or nine tricks in spades, but they will fail in 1NT with careful defense.

| Board 28 | - A 75 |
| :---: | :---: |
| West Deals | - 92 |
| N -S Vul | - 76543 |
|  | * 974 |
| $\begin{aligned} & \text { A Q } 1098 \\ & \bullet 10 \\ & -\quad 982 \end{aligned}$ |  |
|  | - K J 4 |
|  | - J 85 |
|  | - AK |
|  | * J 10532 |

We would have an unsuccessful auction on this deal. Uncontested by E/W, we would bid 1\&-1V; 1A-4V; Pass. 3NT can make on a very lucky lie of the cards, but most of the time 3NT would be down along with $4 \vee$. Sometimes reasonable bidding results in an unreasonable contract.

| Board 29 | - J 10764 |
| :---: | :---: |
| North Deals | - A 1062 |
| Both Vul | $\text { K } 9$ |
| $\begin{aligned} & \text { \& AK } \\ & \text { • } 987 \\ & \text { A } 105 \\ & * J 942 \end{aligned}$ |  |
|  | - 82 <br> - J43 <br> -QJ842 <br> - K 107 |

North opens 1 $\boldsymbol{A}$, South responds 1 NT , and North rebids $2 \boldsymbol{V}$. It is normally correct to take a preference to $2 \boldsymbol{A}$ with two spades and three hearts, and we would do that here, but we think South is close to passing $2 \mathbb{V}$. There is not much chance for game, so South might choose to keep the partnership low rather than bid $2 \boldsymbol{A}$ and risk that North bids again. On this deal, North will pass $2 \boldsymbol{A}$.

We would lead a diamond against 2as East, and West will win the A. North might choose to unblock the $\leqslant$ K, but it doesn't make much difference. Although declarer has plenty of tricks, he won't be able to avoid losing one diamond, one heart, and three spades, plus either a second heart (if he doesn't go for discards on dummy's diamond winners) or a fourth spade (if he does).

| Board 30 | Q 9653 |  |
| :--- | :--- | :--- |
| East Deals | Some players would open $2 \sim$ as East, but we wouldn't. We think the |  |
| None Vul | K 107 |  |
| combination of poor shape, poor suit, maximum high cards, and lots |  |  |


| Board 31 | - A 7 |
| :---: | :---: |
| South Deals | - J 52 |
| N-S Vul | - 43 |
|  | *K87632 |
| A J 10643 | $N \quad 92$ |
| - 1063 | $w^{N}$ E $\vee$ AKQ8 |
| - 8 | W E KQJ952 |
| * Q J 105 | $S * 4$ |
|  | - KQ 85 |
|  | - 974 |
|  | - A 1076 |
|  | * A 9 |

After 1 -Pass-1NT (not an ideal call, but there is no alternative), East has a difficult problem. He has the best hand at the table but no good way to enter the auction. A 2 call would be Michaels on this auction, so East probably has no better choice than to pass, ending the auction. N/S can make 1NT with careful play, and E/W can make $2 *$. We have sympathy for any Easts who feel frustrated that they couldn't get into the bidding. Sometimes the best result for your side is practically unachievable.

| Board 32 <br> West Deals E-W Vul <br> - Q J 74 <br> - A Q 103 <br> - 108 <br> - 1086 |  | East opens 10 in third seat, and South passes, because there is no fitting way to enter the auction. After 1v-Pass-2\&, however, he can double. This is like a takeout double of hearts. It doesn't promise 4-4 in the unbid suits or anything particular about clubs. North will bid 2 over the double, and West might decide to compete to $3 \%$, with a known nine-card club fit. <br> That would not be a successful decision on this deal. The opponents have three top tricks, the heart finesse fails, and there are two club losers. Even if East doesn't get doubled, scoring minus 200 in $3 \%$ will not be worth many matchpoints. |
| :---: | :---: | :---: |
| Board 33 <br> North Deals <br> None Vul <br> ^A 8763 <br> - Q 108 <br> - K 5 <br> * Q 43 |  | This is a close decision between 1V and 1NT. We think we'd open 1NT but sympathize with someone who opens 1V because he thinks it's too strong for 1NT. But we strongly disagree with players who think that this hand is within the range for 1NT, but they don't open 1NT with a five-card major. <br> Opening 10 probably wins the day here. A 1NT opening should buy the contract, and after a spade lead, declarer takes five diamond tricks and the $\vee A-K$, but when the $\vee Q$ doesn't fall, that's it. Opening 10 will get you a better score if you buy it for 30 (making +140 or +170 ) or the opponents compete to 3 A and South doubles. <br> Despite it not working out, we still like 1NT with the South hand. |



| Board 35 | - $A Q$ |
| :---: | :---: |
| South Deals | - AKJ 106 |
| E-W Vul | - Q 76 |
|  | * $A J 7$ |
| - J 5 | N• ${ }^{\text {a }} 8432$ |
| - 87 | $W^{N}$ E Q ${ }^{\text {a }} 42$ |
| - AK 1052 | W E * J |
| * 10654 | $s$ * $K$ Q 2 |
|  | - 10976 |
|  | - 53 |
|  | -9843 |
|  | * 983 |



We would evaluate the North hand as worth 22 points and open $2 \%$, rather than 2NT. It is unlikely to matter, because most roads lead to $2 N T$ by North. A $2 \&$ opening and 2 response might let West stick in a lead-directing double for all the good that would do.

Deep Finesse defeats 2NT, and many declarers will go down, but we think some combination of tricky play by declarer and helpful defense will let a few $\mathrm{N} / \mathrm{S}$ pairs escape with a plus score.

- 53
-9843
* 983

