# Summer Instant Matchpoint Game July 9, 2018- Set 180709 

Analysis by Sylvia Shi and Daniel Korbel




Dear Bridge Players,
We're excited to be back for another Instant Matchpoint Game! Ever since we started playing bridge, we always loved the Instant Matchpoint Game. There's just something exciting about opening up the booklet and seeing your score immediately, and what you could have or should have done better. This always made it our favorite event on the ACBL club schedule.

Therefore, it's a real privilege for us to be able to be involved in this event. We hope you have as much fun playing the boards and reading our analyses as we did making them. Just like last year, be sure to check out our videos on the ACBL website, as we'll be discussing some of the hands in more detail.

Good luck at the table!
Sylvia Shi started playing bridge in 2011. Since then, she has a meteoric rise to the top. She won her first North American championship, the Lebhar IMP Pairs, in 2015, then quickly followed that up with a win in the Mixed Swiss Teams later that year. She won the Women's USBC in 2016 and 2017, the first win culminating in a Gold medal at the world championships. She has won the Women's Board-a-Match teams and the Women's Open Pairs. In 2017 she placed second in the Blue Ribbon Pairs, one of the most prestigious pairs events on the NABC schedule. She currently lives in Las Vegas and spends her time teaching bridge online and playing bridge at tournaments.

Daniel Korbel has won the Canadian Championships four times and represented Canada six times in international competition, including a silver medal in the Transnational Mixed teams in 2012. He has won two North American championships and placed second in five others. He is a professional player with 18,000 masterpoints. Daniel has recently migrated from Canada, and now he and Sylvia live in Las Vegas where he doesn't have to worry about shoveling snow!

| Board 1 | - Q 94 | West | North | East | South | Results - Board 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Deals | $\checkmark 10763$ |  | Pass | 14. | Pass | SCORE | MPS |
| None Vula 8 | - 102 | 1NT | Pass | $2 \%$ | Pass | SCORE | MPS |
|  | * A J 53 | 2NT | Pass | 3NT | All Pass | - 110 | $100$ |
|  | A J 5 |  |  |  |  | -110 | 99 |
|  | E |  | game | ing | hods, West is | -120 | 97 |
|  | W E | force | respo | a for | 1NT to East's | -140 | 95 |
|  | S | 14 op | ing. O | East's | rebid, West | -150 | 91 |
|  | - 1075 | will lik | try a s | htly | ressive 2NT, | -170 | 85 |
|  | - KQ9 | which | ast will | happ | o raise to game. | -200 | 74 |
|  | - J 87 | If West | akes a | nserva | e route and | -230 | 61 |
|  | * K 1062 | simply | referen | s to 2 | the auction will | -240 | 55 |
|  |  | likely | d there | orst | ll could be if | -400 | 52 |
| West chooses to introduce his five-card heart suit; this may lead to an ugly $2 v$ contract |  |  |  |  |  | -420 | 48 |
| that will score very poorly. |  |  |  |  |  | -430 | 44 |
| North will very likely lead a heart against the recommended auction, which will allow |  |  |  |  |  | -440 | 40 |
| West to make a hair-raising 11 tricks in 3NT for a satisfying +460 and a $76 \%$ score. |  |  |  |  |  | -460 | 24 |
| If E/W stay low in $2 \boldsymbol{A}$, on days where the $\mathbb{A} Q$ is offside they would be rewarded, but |  |  |  |  |  | -480 | 6 |
| today they will get only $26 \%$ for +200 . |  |  |  |  |  | -490 | 3 |
| Bridge can be a fickle game. |  |  |  |  |  | ..... | 0 |



| Board 4 | - K J 76 | West | North | East | South | Results - Board 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| West Deals | - A J 1064 | 1NT | 2\% ${ }^{(1)}$ | Dbl ${ }^{(2)}$ | Pass |  |  |
| Both Vul | - J | 24 | Pass | 2NT | All Pass | SCORE | MPS |
|  | \& 953 |  |  |  |  |  | 100 |
| A Q 10532 | N A A 8 | 1. Major |  |  |  | 300 | 99 |
| - KQ2 | $N \quad \sim 95$ | 2. Sty |  |  |  | 200 | 96 |
| - K92 | W E Q 10853 |  |  |  |  | 110 | 92 |
| * A J | $S \quad$ \& S 764 |  | ope | notru | at most tables, | 100 | 70 |
|  |  | and | view | rth h | plenty good | -100 | 47 |
|  | - 873 | en | and to | ow | jors, even | -110 | 42 |
|  | - A 764 | may |  |  | hat that bid is bid as accurately | -120 | 34 |
|  | * Q 1082 | as he | uld like | see our | deo for more | -130 | 29 |
| detail). In any case, if | if $\mathrm{E} / \mathrm{W}$ reach a notrump | ntract | spotlig | t turns | North, who in | -140 | 28 |
| our view should lead | d the $\vee J$, not the $\vee 6$. The | $\checkmark$ J ho | E/W to | ght tri | , while on the | -150 | 26 |
| $\checkmark 6$ lead, West will ta | ake at least nine tricks in | notrum | ith a ch | ce for | ore - as long as | -180 | 25 |
| he remembers to pu | t up the $\vee 9$ from the dum | my at | k 1. |  |  | -500 | 24 |
| Stopping in 2NT and | nd making it is worth a 6 | \% boa | or E/W, | hile re | hing 3NT and | -600 | 16 |
| going down is a 70\% | board for N/S. |  |  |  |  | -630 | 4 |
|  |  |  |  |  |  | ..... | 0 |


| Board 5 | - A 985 |
| :---: | :---: |
| North Deals | - A 1073 |
| N -S Vul | - 932 |
|  | * Q 7 |
| A J 107 | N• $\quad 6432$ |
| - Q 642 | $W^{N}$ E 98 |
| - Q 10 | W E * AK74 |
| * 8532 | $S * A K 9$ |
|  | - K Q |
|  | - K J 5 |
|  | - J 865 |
|  | \& J 1064 |


| West North East South | Results - Board 5 |  |
| :---: | :---: | :---: |
| Pass 1 Pass | SCORE | MPS |
| Pass Dbl Pass 1NT | SCORE | MPS |
| All Pass |  | 100 |
| West has a close decision whether or not | 180 | 99 |
| to respond to a 1 opening bid. In our view, | 150 | 96 |
| at this vulnerability, we might try a shaded | 120 | 90 |
| 1 response, hoping for something good | 110 | 85 |
| to happen. However, we believe that most | 100 | 77 |
| players will pass 1 , and now North should | 90 | 66 |
| certainly reopen the bidding. Doubling has | 80 | 62 |
| slight risk of partner bidding clubs, but | 50 | 41 |
| ven when partner chooses that action, , will usually have a five-card suit In any | PASS | 20 |
| the balancing double, and depending on the | -70 | 19 |
| icks. | -80 | 12 |
| being allowed the overtrick will be a | -90 | 5 |
|  | -100 | 3 |
|  | -110 | 2 |
|  | -200 | 1 |
|  | .... | 0 |



| Board 7 | ค J 1098543 | West | North | East | South | Results - Board 7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South Deals Both Vul | - K 2 |  |  |  | Pass | SCORE | MPS |
|  | -K | 1\% | 14 | Dbl | Pass |  |  |
|  | - K 32 | 1NT | 24 | 3 | All Pass | $\ldots$ | 100 |
| A AKQ6 | - 2 |  |  |  |  | 870 | 98 |
| $\vee J 6$ | $N$ | We | $k$ a lot | North | ill jump to | 800 | 95 |
| $\text { A } 105$ | $\begin{aligned} & W \quad \text { E } \quad \text { J98743 } \end{aligned}$ | 3 A O | West's 1 | open | bid, but we | 730 | 93 |
| * 1098 | S * Q J | believ | at is to | eckle | bid holding | 670 | 87 |
|  | - 7 - Q | three | ss on th | side for | efense and | 500 | 82 |
|  | $\text { -Q9 } 85$ | a topl | suit - w | much | fer 19. This | 400 | 81 |
|  | $\begin{array}{r} Q 68 \\ +Q 62 \end{array}$ | allows | st an ea | nega | double, and | 360 | 80 |
|  | $\text { * A } 7654$ | on th | cond rou |  | auction, an | 300 | 79 |
|  | make for an average-plus | easy | forcing | call |  | 200 | 76 |
| If North choose | o jump to 3 A the spotlig | shift | East. If | t pas | 3 will drift | 140 | 73 |
| down one trick fo | dead average board. |  |  |  |  | 110 | 69 |
| If East dredges | a negative double, E/W | e guar | ed a g | scor | s West will | 100 | 61 |
| either pass the dour | le for +200 , or try 3NT w | ch sho | be mad | n pra | e, although | -90 | 56 |
| a club lead ducked | by South will lead to defeat. | Either | ult woul | leave | W collecting | -100 | 52 |
| almost all of the m | chpoints. |  |  |  |  | -110 | 43 |
|  |  |  |  |  |  | -120 | 33 |
|  |  |  |  |  |  | -130 | 28 |
|  |  |  |  |  |  | -150 | 25 |
|  |  |  |  |  |  | -180 | 22 |
|  |  |  |  |  |  | -200 | 16 |
|  |  |  |  |  |  | -240 | 11 |
|  |  |  |  |  |  | -500 | 10 |
|  |  |  |  |  |  | -600 | 8 |
|  |  |  |  |  |  | -630 | 4 |
|  |  |  |  |  |  | -670 | 2 |
|  |  |  |  |  |  | -710 | 1 |
|  |  |  |  |  |  | .... | 0 |



| Board 9 | - K J 8 | West | North | East | South | Results - Board 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Deals | - A 87 |  | 1 | Pass | 19 |  |  |
|  | -K1082 | Pass | 2NT | Pass | 6 | SCORE | MPS |
|  | * A K 8 | All Pass |  |  |  |  | 10 |
|  | N - 1052 |  |  |  |  | 1440 | 95 |
|  | $N \quad \begin{array}{r}\text { N }\end{array}$ | Even though the hand record says |  |  |  | 1020 | 86 |
|  | W E 5 | a grand slam can be made, this is only |  |  |  | 1010 | 80 |
|  | S *Q76432 | because the $\mathbb{A} Q$ is onside, and a smallslam is the correct contract. |  |  |  | 990 | 77 |
|  | - A 976 |  |  |  |  | 940 | 45 |
|  | - Q 3 | Some Souths will try Gerber over their |  |  |  | 920 | 14 |
|  | - A Q 7643 | partner's 2NT bid just to make sure they |  |  |  | 520 | 9 |
|  | - 9 | have enough aces, but we like a practical and direct leap to 6 . Unfortunately, most |  |  |  | 490 | 4 |
| players will not have the tools to investigate for a grand slam. |  |  |  |  |  | 440 | 3 |
| Those in a lucky grand slam will score a near top for making, and those in a slightly lucky |  |  |  |  |  | 240 | 2 |
| 6NT will score $86 \%$ of the matchpoints. A prosaic 6 is worth an average board, but not |  |  |  |  |  | -50 |  |
| making the overtrick is very costly, leaving N/S with only $14 \%$ of the matchpoints. |  |  |  |  |  |  | 0 |


| Board 10 | - 82 | West | North | East | South | Results - Board 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East Deals | - J 10 |  |  | Pass | Pass |  |  |
| Both Vul | - Q J 95 | 19 |  | $2 \wedge$ | $4 \%$ | SCORE | MPS |
|  | * AKJ 105 | 40 | All Pass |  |  |  | 100 |
|  | N |  | st op | A | overcall | 130 | 99 |
|  | $W^{N}$ E $\vee$ | 2\%, | East shoul | d rai | artner to 2 A, | 110 | 97 94 |
|  | W S | addin | me valu | to his | nd based on | -100 | 94 91 |
|  |  | the club | oid. |  |  | -170 | 91 85 |
|  | - 104 | Sou | as a dile | ma o | ow high to | -200 | 85 |
|  | - A 64 | raise P | ner. We | e the | mpromise | -230 | 81 |
|  | - K 64 | bid of | , leaving | he fiv | vel decision | -500 | 77 |
|  | * 97432 | to par | South | as som | defensive | -620 | 59 |
|  |  | poten | holding | ace | d a king, and | -650 | 27 |
| is also very balanced. |  |  |  |  |  | -680 | 7 |
| Over West's automatic 4n call, North has a decision whether to sacrifice or not; we |  |  |  |  |  | -790 | 2 |
| would not sacrifice at equal vulnerability, worrying that $5 \%$ could be more expensive than |  |  |  |  |  | -800 | 1 |
| the opponents' game. <br> If $N / S$ do find a $5 \%$ sacrifice, then West has an interesting decision. West can deduce |  |  |  |  |  |  | 0 |
| that East holds at most one club based on the bidding, and may decide that 5a is a |  |  |  |  |  |  |  |
| worthwhile gamble, as $5 \%$ does not rate to cost more than minus 500. |  |  |  |  |  |  |  |
| In any case, +650 is worth $73 \%$ to E/W, whereas if they mistime the play and make only |  |  |  |  |  |  |  |
| +620 it becomes a 40\% board. If N/S are allowed to save in 5\% for minus 500, that is |  |  |  |  |  |  |  |


| Board 11 | AK 94 | West | North | East | South | Results - Board 11 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South Deals | - K 42 |  |  |  | Pass |  |  |
| None Vul | -K1094 | Pass | 1 | 14 | 2 | SCORE | MPS |
|  | * K 97 | $2 \checkmark$ | Pass | Pass | Pass |  | 100 |
| - A 3 |  |  |  |  |  | 150 | 99 95 |
| - A 8753 |  |  | ficult to | alyze | at will happen | 100 | 95 |
| -873 | E | on this | pard, be | use dif | rent decisions | 90 | 89 |
| * Q J 10 | S | by all | players | ould d | tically | 50 | 71 |
|  | A 876 |  | ina | ract. | hink most | PASS | 54 |
|  | -1096 |  |  |  |  | -50 | 51 |
|  | - Q J 65 | will op | in third | at (al | ugh some may | -90 | 48 |
|  | * A 84 | pass, | ding to | kely p | out). If North | -100 | 44 |
|  |  | opens | , the ab | e auc | will occur at | -110 | 25 |
|  |  | many | les. |  |  | -120 | 7 |
| Unfortunately for | E/W, spades | bette | an hear | does, | a diamond ruff | -140 | 4 |
| with the $\checkmark$ Q or jac | costs a trick |  |  |  |  | -150 | 1 |
| This deal is all ab | ut getting a | assout | ds to an | verage | esult all around, | ..... | 0 |


| Board 12 | - 653 |
| :---: | :---: |
| West Deals | -QJ832 |
| N-S Vul | - - |
|  | ¢ AK J 86 |
| - K Q 2 | $N$ - J 87 |
| - K 7 | $w$ E 64 |
| - J 93 | W E AK108765 |
| * 109752 | 5 * $Q$ |
|  | - A 1094 |
|  | - A 1095 |
|  | - Q 42 |
|  | * 43 |


| West | North | East South |  |
| :--- | :--- | :--- | :--- |
| Pass | 10 | 3 | $3 v$ |
| Pass | $4 \vee$ | All Pass |  |


| Results - Board $\mathbf{1 2}$ |  |
| :--- | :--- |
| SCORE | MPS |
| $\ldots .$. | 100 |
| 650 | 93 |
| 620 | 75 |
| 500 | 63 |
| 300 | 52 |
| 200 | 39 |
| 170 | 34 |
| 140 | 30 |
| 100 | 27 |
| 50 | 25 |
| -100 | 14 |
| -110 | 4 |
| -200 | 2 |
| -300 | 1 |
| $\ldots .$. | 0 | enough to jump to $4 \vee$. North's hand has improved by the auction, and we feel that even at matchpoints, North is worth a shot at $4 \vee$, although it's surely close and some Norths will pass 3 .

West has a close decision whether or not to sacrifice in diamonds; holding a lot of possible defensive tricks in the majors, we would choose not to do so, although today sacrificing leads to only minus 300 and an average board.
$\begin{array}{cll}4 \checkmark \text { here is quite a good contract, } & 650 & 93 \\ \text { but not everyone will get there as the } & 620 & 75\end{array}$

- K Q 2
- 
- J 93
- 109752

Getting to game is worth 75\% of the matchpoints for N/S, while languishing in a partscore is worth only $34 \%$.





| Board 17 | ^J 875 | West | North | East | South | Results - Board 17 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Deals | - 105 |  | Pass | $1 \times$ | 2 |  | MPS |
| None Vul | -106 | 4 | Pass | Pass | Pass | SCORE | MPS |
|  | * A 6432 |  |  |  |  | $\ldots$ | 100 |
|  | $\cdots$ A 103 | If Sout | has en | uh di | pline to pass | 420 | 99 |
| $\begin{aligned} & \wedge \text { AK } 96 \\ & \vee 97642 \end{aligned}$ |  | out 4 | stead o | biddin | $n$ with his | 400 | 98 |
|  |  | strong | d, N/S | hould | feat at least | 200 | 97 |
| $\begin{array}{r} 92 \\ * 75 \end{array}$ | S ${ }^{\text {c }}$ | two tr | by lead | g two | unds of clubs | 150 | 91 |
| * 75 | - J 9 | follow | y two | mon | and a diamond | 130 | 84 |
|  | - 42 | ruff. (p | sibly thr | , if de | rer misguesses | 100 | 66 |
|  | $A Q J 875$ | the he | suit). |  |  | 50 | 42 |
|  | * K Q 108 | betw | defeatin | $4 \checkmark$ | versus two | -50 | 29 |
|  |  | tricks | if $\mathrm{N} / \mathrm{S}$ | roneo | push to the | -100 | 20 |
|  |  | five le | and go | inus, | will get a very | -140 | 12 |
|  |  | good |  |  |  | -170 | 9 |
|  |  |  |  |  |  | -300 | 6 |
|  |  |  |  |  |  | -420 | 2 |
|  |  |  |  |  |  | ..... | 0 |

 tricks is a $72 \%$ board E/W, while being held to 10 tricks is a dead average.

| Board 19 <br> South Deals E-W Vul | $\cdots$ - | West | North | East | South | Results - Board 19 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Q 76 |  | $2{ }^{(1)}$ |  | 10\% | SCORE | MPS |
|  | -10985 | Pass 3NT All Pass |  |  |  |  | 100 |
|  | * AKQ1073 |  |  |  |  | 610 | 99 |
|  | $\begin{aligned} & N \\ & W^{N} \quad 103 \\ & Q 63 \end{aligned}$ | 1. Inverted minor. |  |  |  | 550 | 96 |
| - K 742 |  |  |  |  |  | 500 | 92 |
| - J 952 | S - - |  | ting one | North | akes an | 460 | 89 |
| * ${ }^{\text {a }} 1082 *$ |  |  |  |  |  | 430 | 85 |
|  |  | inverted raise to $2 \boldsymbol{\mu}$, showing a limit raise or stronger, and East has to |  |  |  | 400 | 69 |
| $\text { ४ K } 954$ |  | decide how high to bid. At any other |  |  |  | 200 | 45 |
| $\begin{array}{r} \text { A J } \\ \because 864 \end{array}$ |  | vulnerability, we would certainly choose 4 $\boldsymbol{A}$, but this just seems too |  |  |  | 150 | 31 |
|  |  | 130 | 30 |  |
| risky at unfavorable. |  |  |  |  |  | 100 | 28 |
| South, with a really great hand for defending, should double East at any level to strongly |  |  |  |  |  | -50 | 3 |
| him from defending any doubled partscores, and if our partner were to double 3n for |  |  |  |  |  | -100 | 15 |
| penalties, we would try the creative bid of 3NT despite our spade void (our partner better |  |  |  |  |  | -140 | 10 |
| have those stopped!). If South gets to double 4^ (no doubt salivating a little bit!), North |  |  |  |  |  | -150 | 9 |
| will have to guess between 5 or pass; at this vulnerability, we would pass, hoping for |  |  |  |  |  | -730 | 5 |
| +500, but have sympathy for bidding. |  |  |  |  |  | -790 | 1 |
| After all that, as long as $\mathrm{N} / \mathrm{S}$ get to game they will get a great score, and if they colle |  |  |  |  |  | ..... | 0 |




| Board 22 | ค 983 | West | North | East | South | Results - Board 22 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East Deals | - A 9752 |  |  | Pass | Pass |  |  |
| E-W Vul | -842 | 1 | 1 V | Pass | 1NT | SCORE | MP |
|  | * A 5 | All Pass |  |  |  |  | 100 |
| ^ AK 10 | $\cdots$ a N 72 |  |  |  |  | 500 | 99 |
| $\text { -K } 1086$ | $N+43$ | After West's routine 1 opening bid and |  |  |  | 300 | 98 |
| $\text { - A J } 106$ | W E - 53 | North's 1V overcall, East is faced with a |  |  |  | 200 | 95 |
| * K 2 | S \& J 9874 | close decision. With such minimal values, we |  |  |  | 110 | 91 |
|  | - 654 - J987 | prefer passing, relying on partner to come |  |  |  | 100 | 78 |
|  | $\bullet Q$ | back into the auction later if we can make |  |  |  | 90 | 62 |
|  | -KQ97 | anything. The danger of getting too high, |  |  |  | -50 | 55 |
|  | * Q 1063 | especially vulnerable, would keep us silent. |  |  |  | -70 | 47 |
| spotlight shifts to West. West has a very good hand, but what can he do? Double of 1NT |  |  |  |  |  | -80 | 43 |
| should be played as takeout of hearts, and West certainly doesn't have that (even if West |  |  |  |  |  | -90 | 37 |
| think it's penalty, he should be concerned that East, with his obviously weak hand, will take |  |  |  |  |  | -100 | 29 |
| it out). West's most sensible action is to pass 1NT. We know, it hurts to take only one bid |  |  |  |  |  | -110 | 27 |
| with the West cards, but such is life. |  |  |  |  |  | -120 | 19 |
| We would lead A A, in order to look at dummy, and in this case it succeeds very well, as |  |  |  |  |  | -140 | 12 |
| East will encourage and cash out. Defeating 1NT a trick is a 45\% board for E/W, but if they |  |  |  |  |  | -150 | 8 |
| manage to take eight tricks, they will get a 70\% board - a nice reward for West's discipline. |  |  |  |  |  | -170 | 4 |
| Many other E/W contracts are possible, including 2\%, $2 \boldsymbol{A}, 2 \mathrm{NT}$ and 3 NT. Any plus score |  |  |  |  |  | -180 | 3 |
| for $N / S$ will score extremely well for them, but if $E / W$ manage to land in a partial and make it, most of the matchpoints will go their way. |  |  |  |  |  | -200 | 2 |
|  |  |  |  |  |  |  | 0 |


| Board 23 | - K Q 82 | West | North | East | South | Results - Board 23 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South Deals | -102 |  |  |  | Pass | SCORE | MPS |
| Both Vul | - A 1087 | Pass | 1 | Dbl | 19 | SCORE |  |
|  | * Q 109 | 20 | 20 | Pass | Pass | 300 | 100 |
| - 3 | N ${ }^{\text {a }}$ J 974 | $3 \%$ | Pass | 30 | All Pass | 300 | 99 |
| v KQ 83 | W E VAJ75 |  | opens, | /S will | de | 180 | 96 |
| - Q 954 | S $\mathrm{S}^{\text {- }}$ - 2 | fit and | W will | d their | dit Holding | 140 | 92 |
| * 7653 | * A J 2 | a sing | n spad | nd a r | sonable hand, | 110 | 83 |
|  |  | West | uld not | ll out | 24, a known | 100 | 67 |
|  | $\text { J } 63$ | eight- | s-card | despi | he vulnerability. | 90 | 57 |
|  | * K 84 |  |  | be | ated, it will be | 80 | 56 |
| whether it make | not is still a better res | or E/W | an minus | 110 in | would be. | -90 | 55 |
| As is often the | en these tight parts | battle | hoever | ets the | lus score scores | -100 | 50 |
| well; if $\mathrm{N} / \mathrm{S}$ go pl | they get at least an ab | averag | core, an | if E/W | plus, they get | -110 | 44 |
| at least average | etter. |  |  |  |  | -140 | 27 |
|  |  |  |  |  |  | -170 | 10 |
|  |  |  |  |  |  | -200 | 4 |
|  |  |  |  |  |  | -400 | 2 |
|  |  |  |  |  |  | -500 | 1 |
|  |  |  |  |  |  | ..... | 0 |






| Board 29 | - K J 104 | West | North | East | South | Results - Board 29 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Deals | - K J |  | 1\% | Pass | Pass | SCORE | MPS |
| Both Vul <br> - A Q <br> - 10953 | - Q J 10 | 1 | Pass | 1 V | Pass | SCORE |  |
|  | * Q 864 | 20 | All Pas |  |  | 12 | $100$ |
|  | N 7652 |  |  |  |  | 120 | 99 |
|  | $N \quad \vee A Q 64$ | Aft | North op | S 1\%, | uth should | 100 | 97 |
|  | $w \text { E } 75$ | respe | the vulne | ability | d pass. West will | 90 | 94 |
|  | $S$ *A52 | balan | either w | dou | or 1 . Over $1 \downarrow$, | PASS | 92 |
|  | $\text { A } 983$ | we w | d try 10 | East | the heart suit is | -90 | 91 |
|  | $\begin{array}{r} 983 \\ \bullet 872 \end{array}$ | strong | ven thou | h it is | ly four cards long | -100 | 86 |
|  | $\begin{array}{r} 812 \\ -\mathrm{A} 84 \end{array}$ | West | definite | raise | arts, but it is hard | -110 | 79 |
|  | $\therefore J 1073$ | to see |  | $\begin{aligned} & \text { ill ev } \\ & \text { HCD } \end{aligned}$ | et to the lucky | -120 | 75 |
| two balanced hands. |  |  |  |  |  | -130 | 70 |
| In hearts, the battle will be over how may tricks E/W manage to take: 10 tricks is slightly above average for $\mathrm{N} / \mathrm{S}$, while 11 tricks will be an excellent score for $\mathrm{E} / \mathrm{W}$. Any E/W who play in diamonds or notrump will score poorly, as they need to score at least +170 for an average board. |  |  |  |  |  | -140 | 65 |
|  |  |  |  |  |  | -150 | 61 |
|  |  |  |  |  |  | -170 | 54 |
|  |  |  |  |  |  | -180 | 45 |
|  |  |  |  |  |  | -200 | 29 |
|  |  |  |  |  |  | -210 | 15 |
|  |  |  |  |  |  | -230 | 13 |
|  |  |  |  |  |  | -240 | 12 |
|  |  |  |  |  |  | -300 | 11 |
|  |  |  |  |  |  | -400 | 7 |
|  |  |  |  |  |  | -500 | 5 |
|  |  |  |  |  |  | -600 | 4 |
|  |  |  |  |  |  | -630 | 3 |
|  |  |  |  |  |  | -650 | 2 |
|  |  |  |  |  |  | -680 | 1 |
|  |  |  |  |  |  | ..... | 0 |
| Board 30 <br> East Deals <br> None Vul | - 72 <br> - KQ75 <br> - A 75 <br> * K J 32 | West | North | East | South | Results - Board 30 |  |
|  |  |  |  | Pass | Pass |  |  |
|  |  | 1NT | Pass | Pass | Pass | SCORE | MPS |
|  |  |  |  |  |  | $\ldots$ | 100 |
|  | - J108 | We | will be left | to str | le in 1NT at most | 490 | 99 |
|  |  | tables | nd when | umm | ts, West might | 470 | 98 |
|  |  | be thi | ng, "At le | st l'm | t vulnerable!" | 300 | 97 |
| $\approx A Q 87$ |  | A lot | f variatio | s could | ccur in the play, | 250 | 96 |
|  | -K9643 | but m | y Wests | ill em | with five or six | 200 | 95 |
|  |  | tricks | d that m | ght fe | ke a triumph. | 150 | 92 |
|  |  | Defea | $g$ 1NT tw | tricks | 67\% for N/S, | 120 | 89 |
|  |  | while | eating it | only O | trick will give | 110 | 82 |
|  |  | 58\% | match | oints | - | 100 | 67 |
|  |  |  |  |  |  | 90 | 57 |
|  |  |  |  |  |  | 50 | 42 |
|  |  |  |  |  |  | -50 | 24 |
|  |  |  |  |  |  | -70 | 20 |
|  |  |  |  |  |  | -90 | 13 |
|  |  |  |  |  |  | -100 | 5 |
|  |  |  |  |  |  | -120 | 2 |
|  |  |  |  |  |  | -150 | 1 |
|  |  |  |  |  |  | ..... | 0 |


| Board 31 | A K J 6 | West | North | East | South | Results - Board 31 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South Deals | $\checkmark$ Q 2 |  |  |  | 2 | SCORE |  |
| N-S Vul | - K J 6 | 20 | 3 | Pass | Pass | SCORE | $\begin{aligned} & \text { MPS } \\ & 100 \end{aligned}$ |
| N-S Vul | - A 9742 | Dbl | Pass | 3 | All Pass | 300 | $\begin{aligned} & 100 \\ & 99 \end{aligned}$ |
| - A1042 | $N \quad$ - Q 85 |  | ouths | ca | n a weak 2 | 130 | 93 |
| $\checkmark$ AK 1064 | W E V J 875 | will ta | advant | of th | pportunity. | 110 | 80 |
| - 73 | S - 98 | At tho | tables, | st will | ve a decision | 100 | 67 |
| * K 6 | 5 * 10853 | betwe | a 20 ov | call and | a takeout double | 50 | 51 |
|  | - 973 | (in ou | ew, both | re com | etely fine). East | -80 | 40 |
|  | - 93 | should | t comp | to 3 | reely, despite | -90 | 39 |
|  | - A Q 10542 | holdin | ur-card | uppor | ut if West backs | -100 | 27 |
|  | * $Q J$ | in aga | with a d | ble of | , East can | -110 | 17 |
|  |  | comfo | bly bid | now |  | -140 | 12 |
| It's important for | E/W to get to 3 V , as | n one i | is an | rage | ard, but | -170 | 7 |
| defending $3 \checkmark$ for mi | nus 110 would be an 83 | board | N/S. If E | W ove | d to $4 \vee$, North | -200 | 3 |
| might lower the boom | m, but even down two | doubled | still an | cellen | oard for N/S. | -400 | 2 |
|  |  |  |  |  |  | -420 | 1 |
|  |  |  |  |  |  | ..... | 0 |


| Board 32 | - 106543 | West | North | East | South | Results - Board 32 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| West Deals | - Q 84 | 10 | Pass | $2 v$ | 2 A |  |  |
| E-W Vul | - KQ | 3 | 3 A | 4 | All Pass | SCORE | MPS |
|  | *984 | If East can bounce to the three level |  |  |  | 530 | 99 |
| K J | $\wedge Q$ | immediately, either using Bergen raises or |  |  |  | 300 | 98 |
| - K 9632 | A J |  |  |  |  | 200 | 94 |
| - A 1093 | 86542 | South will have a real decision as to whether |  |  |  | 140 | 90 |
| * K Q | * J 65 | or not to come in at the three level. We |  |  |  | 100 | 71 |
|  | - A 9872 | would, but it backfires on this deal as West |  |  |  | 90 | 54 |
|  | $\checkmark 5$ | may well decide to play South for short |  |  |  | -50 | 51 |
|  | - J 7 | hearts when he would not do so otherwise. |  |  |  | -100 | 43 |
|  | * A 10732 | North could raise South to 4^, holding |  |  |  | -140 | 34 |
|  |  | five-ca | d supp | ort, but | all of North's HCP | -300 | 21 |
| are in the opponents' suits. Combined with North's flat shape, we would content ourselves |  |  |  |  |  | -500 | 9 |
| with a raise to the three level. |  |  |  |  |  | -620 | 4 |
| In $4 \vee$, It all comes down to the $\mathbb{Q}$ guess. If West has picked up enough information |  |  |  |  |  | -650 | 2 |
| from the auction to find the $V$ Q, E/W get a virtual top, whereas if West goes down, N/S |  |  |  |  |  | -710 | 1 |
| get 71\%. 4 doubled will go down two tricks if N/S get there, leaving E/W with an 80\% |  |  |  |  |  |  | 0 | board (assuming they remembered to double).


| Board 33 | - K 10 | West | North | East | South | Results - Board 33 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Deals | - Q 76 |  | Pass | Pass | 1\% |  |  |
| None Vul | - 9743 | $\begin{array}{ll}2 \% & \text { All Pass }\end{array}$ |  |  |  | SCORE | MPS |
|  | * Q J 107 |  |  |  |  |  |  |
| $\begin{aligned} & \text { \& } 752 \\ & \text { \& } 5 \\ & \text { KQJ10 } 86 \\ & * 865 \end{aligned}$ |  | $\mathrm{N} / \mathrm{S}$ can make 3 NT , but getting there could be a little bit of a challenge. On the K lead, if South wins the first diamond, she can make 10 tricks double dummy by establishing a spade trick, but in practice we expect almost nobody to take more than nine tricks in 3NT. <br> Getting to game is worth $73 \%$ to $\mathrm{N} / \mathrm{S}$, as many $N / S$ might have an accident here (especially if West finds a diabolical overcall of 3 ). |  |  |  | 500 | 99 |
|  | $W^{N}$ E J9432 |  |  |  |  | 460 | 97 |
|  | $w$ E 2 |  |  |  |  | 430 | 96 |
|  | - 942 |  |  |  |  | 420 | 86 |
|  | - 9863 |  |  |  |  | 400 | 73 |
|  | - AK10 8 |  |  |  |  | 300 | 58 |
|  | - A 5 |  |  |  |  | 200 | 54 |
|  | * AK3 |  |  |  |  | 150 | 53 |
|  |  |  |  |  |  | 140 | 52 |
|  |  |  |  |  |  | 130 | 42 |
|  |  |  |  |  |  | 110 | 33 |
|  |  |  |  |  |  | 100 | 29 |
|  |  |  |  |  |  | -50 | 19 |
|  |  |  |  |  |  | -100 | 8 |
|  |  |  |  |  |  | -150 | 4 |
|  |  |  |  |  |  | -180 | 3 |
|  |  |  |  |  |  | -200 | 2 |
|  |  |  |  |  |  | ..... | 0 |



| Board 36 | - K 106 | West | North | East | South | Results - Board 36 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| West Deals | - K 95 | 1 | Pass | 1A | Pass | SCORE | MPS |
| Both Vul | - A 109 | 2 | All Pass |  |  | SCORE | MPS |
|  | * Q 987 |  |  |  |  |  |  |
| ^ 9872 | N A AJ54 | N/S | 't quite | have a | mfortable entry | 200 | 98 |
| - A 2 | $N \quad$ Q 103 | into th | uction, | d it is | sy to foresee th | 150 | 95 |
|  | $W \text { E } 742$ | above | ction hap | pening | many tables. | 140 | 93 |
| $\approx A J 5$ | S 1043 | 2 a wil | kely mak | at mo | tables for a 70\% | 120 | 91 |
|  | -Q3*1043 | board | E/W. |  |  | 110 | 88 |
|  |  | At th | ables w | ere No | enters the | 100 | 76 |
|  | $\text { K } 63$ | auctio | ith a tak | out dould | ble, South may | 90 | 65 |
|  | $\approx K 62$ | comp |  | hich w | ikely buy the | PASS | 62 |
|  |  |  |  |  |  | -90 | 58 |
|  |  | only a | rage b |  |  | -100 | 52 |
|  |  |  |  |  |  | -110 | 31 |
|  |  |  |  |  |  | -120 | 11 |
|  |  |  |  |  |  | -140 | 6 |
|  |  |  |  |  |  | -150 | 3 |
|  |  |  |  |  |  | -200 | 1 |
|  |  |  |  |  |  | .... | 0 |

