Last week's winners: Monday 4/8/03
$1^{\text {st }}$ Martin/Chuck 60\%
$2^{\text {nd }} \quad$ John/John $\quad 57 \%$

Friday 8/8/03
only 6 players, so no results

## A New Approach

Apart from the new front page (the quiz), I am trying a few new things to make sure that everybody likes the news-sheets and appreciates how much time/effort I put into them. The last thing that I want to do is upset anybody, so from now on I will refrain from mentioning people by name unless my comments are complimentary (Chuck, of course, is excluded from this concession). Also, I understand that Chuck is going to become a resident (does anybody know where I can purchase Valium tablets?) and so I will always produce a draft copy of the news-sheet for comments on Friday to be included in the Monday issue; Chuck (and anybody else present) will hopefully 'approve' it. If you wish to have an input, simply arrive early on Fridays (I will always try to be there by 9.30 in future). I can also stay later if required.

One thing remains unchanged; if anybody openly criticises anybody's (especially my) bid or play during any game then the gloves are off. I will print my/all opinions and mention names; if you don't know what you are talking about, then keep it to yourself. Criticising people (especially opponents) when they have not asked for your opinion will most certainly be fully reported in the news-sheets if I consider that you are incorrect.

## Bidding Quiz

Hand A Hand B With Hand A you are playing 5 card majors and a strong NT. Partner opens $1 \downarrow$ and RHO doubles. Nobody is
^ K10863 ^ K7

- J85 『 A9874
- K6 A10954 With Hand B you open 1 $\downarrow$, LHO bids $2 \star$, partner bids
* AQ10 \& J

Hand C Hand D With Hand C partner opens $1 \bullet$ and RHO overcalls $1 \uparrow$, what is your bid?
^ KQ62 ^ KQ62
$\checkmark$ J832 $\vee$ Q832

- Q5 - Q5
$\because$ J96 $\because$ Q96
With Hand D partner opens $1 \star$ and RHO overcalls $1 \wedge$, you make a negative double and partner replies $2 \vee$.
What is your next bid?


## Eight out of Ten for Chuck?

Chuck gave me his answers to last week's bidding quiz. He got two 'wrong' and so scored $80 \%$. Of course Chuck sees it differently, he scored $100 \%$ and I get just $80 \%$.
We will have a look at the two hands where we found different bids and have Chuck's and my comments. We disagree on Hands G and H.

## Inviting After a Transfer

Hand H Partner opens 1NT (15-17). You transfer and partner obediently bids $2 \boldsymbol{A}$. What now? I say pass, Chuck says 2NT. So, my opinions first: -
^ J8652 We play super-accepts. Many experts play a super-accept as any 4-card
$\checkmark 103$ support or a max with good 3 card support (the responses tell you what).

- K103 When you transfer with this hand and partner fails to super-accept, then
* A52 game is remote. This is a miserable 8 count and if you bid on, you will go down (in either a part-score or game) much more often than you will find a makeable game. Even if you so not super-accept with a good hand and 3 card support, 2NT is a poor bid here as it is a miserable 8 count (poor $\boldsymbol{\wedge}$ 's).

Chuck's comment: - I will only super-accept with 4 trumps. Super-accepting has nothing to do with rebidding $2 N T$ or $3 N T$. Describe your hand, 8-9 pts with
5 ^ 's. Pard can have 17 pts for a good shot at $3 N T$ or pass $2 N T$ with $15-16$ points and 2 a 's.
So, what do you think is more likely? Making 3NT (possibly 4a on a 5-3 fit) or going down in a contract of 2NT, $3 \boldsymbol{A}$ or more? What happened at the table (I know it's irrelevant?)? Partner had 15 pts , contracts of 2 NT or $3 \boldsymbol{\wedge}$ went down; $2 \boldsymbol{\wedge}$ was the limit and scored a clear top.

## Nice Try, Chuck

West (B) East
$\uparrow$ K

- A9874
- A10954
* J
^ A9643
- K52
- Q863
- 9

Board 12 from Friday 1 ${ }^{\text {st }}$, Dealer West, N-S vul.

| West (B) | East | West | North | East | South |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A K7 | - A 9643 | $1 \vee$ | 2* | $2 \downarrow$ (1) | 3\% |
| - A9874 | - K52 | 3 - (2) | pass | 4v (3) | all pass |
| - A10954 | - Q863 |  |  |  |  |
| * J | - 9 | Chuck w | est. |  |  |

(1) East has no option but $2 \vee$ after North's overcall. A negative double would show $\boldsymbol{\wedge}$ 's but there is no point as you already have a fit. The $2 \downarrow$ bid shows $6-9$ points and may be either 3 or 4 card support.
(2) This is a game try. It asks partner to bid game ( $4 \vee$ ) if he is non-minimum for his bid.
(3) I liked my hand. Despite having only 3 trumps, the singleton \& , $\uparrow A$ and reasonable $\uparrow$ suit are all plus factors, so I bid the game.

An excellent game contract on just a combined 21 points. Nice (game) try Chuck. This West hand is Hand B from the front page. A $3 \vee$ bid would only be competitive (not invitational). $3 \diamond$ is the game try inviting partner to bid $4 \boldsymbol{\bullet}$, it is coincidental that West has a good suit. This West hand has only 12 points, but the excellent shape warrants a try for game. Since Chuck gets his fair share of stick in these news-sheets (he asks for it), it's only fair to comment on his successes.
Chuck's comment: - ‘About time you recognised greatness'.

Partner opens 1 of a suit, RHO doubles. What does a redouble by you show? It should be $9+$ points (Chuck prefers $10+$ ), showing that your side has the balance of power. You are out for blood. It shows a desire to punish opponents for having the cheek to interfere with your auction and usually implies a mis-fit with partner. Chuck disagreed with my bid on this hand and insisted that I write it up in the news-sheet (we play 5 card majors).
I am always obliging, so here goes: -
East 8 (A) Partner opens $1 \vee$, RHO doubles. Nobody is vulnerable. What is your bid? Presumably you have game your way (Pard has $5 \downarrow$ 's) and that will score
^ K10863 420 or 450. RHO's double should show $4 \uparrow$ 's. A double of $1 \bullet$ should

- J85
- K6
* AQ10 promise $4 \wedge$ 's or a very good hand. I held this hand and realised that we had an easy $420+$ in $4 \boldsymbol{\bullet}$. However, I was looking for 800 or more! Even just 500 is fine. I believe that there is absolutely no point in letting the opponents off the hook here. Redouble and see what happens! You can subsequently double both $\boldsymbol{\wedge}$ 's and $\boldsymbol{\kappa}$ 's for penalties. If opponents bid $2 \bullet$ and partner is unable to double that (for penalties) then you simply bid the $4 \vee$ game. Nothing is lost.

There is no point in bidding $1 \wedge$, RHO surely has $4 \wedge$ 's and you already know about your 5-3 or better $\downarrow$ fit. I say that I am $100 \%$ correct here. Chuck says that I should have bid $1 \boldsymbol{\wedge}$. I believe that this is one of those rare (or $50 \%$ ??) occasions where Chuck is talking nonsense. Although this hand does have 'support' for partner, the support is minimal and the hand has a good 12 points in the other suits - certainly enough to make life very unpleasant for opponents in a doubled contract. I am a nice guy (?), but I just love making things unpleasant for opponents. What actually happened? LHO bid $2 \star$, partner passed and so I bid $4 \vee$ and we made +1 . No problem, but it would have been a glorious massacre if partner had had $\downarrow$ 's. Chuck's Comment: -

A redouble shows $10+$ points. You should not let the opponent's interference change a bid that you would otherwise make. You could miss $a \wedge$ slam. Go back to Disneyland.

This statement is obviously nonsense, if you don't let opponent's double change your bid then why is there a re-double bidding card? Would anyone else bid $1 \wedge$ here? Am I wrong for looking for greater things than a game (a big penalty)? Am I a man or a mouse? Is Disneyland near Chicago? Let me know what you think and I'll write it up. Clive was at the table and was $100 \%$ and more behind me.

Chuck also says, 'a double of $1 \vee$ does not always promise $4 \boldsymbol{\wedge}$ 's'. True, but if it does not contain 4 $\uparrow$ 's then it must be a big hand. Since you have a good 13 points then that is unlikely (and it does not matter anyway - the opponents are outgunned). Unfortunately some players will double with any opening hand, despite my articles on take-out doubles in previous issues. The only way that these people will change their ways is if they keep going for 800 or more. They will not if you meekly bid $1 \boldsymbol{A}$ on monsters like this.

Finally, you have to agree what a 1 a bid here is. I play it as limited to 8 points (any more and I re-double). You also have to agree if it is forcing or not - as it is limited to 8 points you can play it as non-forcing.

## That slam again

Remember the 6 that Joe bid last week? I say well done, Chuck says 'lucky'.
Hand G Partner opens $1 \star$, you bid $1 \uparrow$ and partner rebids 1 NT (12-14). At the table this hand temporised with $2 \star$ and partner responded 2NT. What slam
^ KJ32 (if any) should you be angling for? I say bid 6 (as Joe did, after checking
$\checkmark$ A4 on aces), Chuck says that you should bid 4NT (quantitive). So, my

- J1064 opinions first: - If you play 4NT as quantitative here (I would) then it
* AKQ invites partner to bid slam if he is maximum. You have 18 points and partner is $12-14$. Even if partner is maximum your combined 32 points is not normally enough for 6 NT . If you bid 4 NT , partner may assume there is no fit and may well bid 6 NT when maximum, he will pass with a minimum. You do not want either, $6 \star$ is the only realistic slam. You do not have a good enough hand to invite 6 NT . The $4-4$ (or better) fit normally produces an extra trick. The $\downarrow \mathrm{J} 10$ are wonderful cards, especially in a contract.

| Hand E | Hand F | So, we have enough points for a slam, but the only real <br> worry is the trump suit. Basically, does partner have good |
| :--- | :--- | :--- |
|  |  | enough 's? Two honours will suffice. Hand E was |

We have 18 points, partner has $13+-1$. What are the odds that we are missing two out of $\mathrm{A}, \mathrm{K}, \mathrm{Q}$ ? It's probably easiest to consider it the other way round; opponents have 9 points, what are the odds that they have 5 or more points in a suit that partner has bid? Certainly way less than $50 \%$. There is no way to ask partner if he has good trumps (if the suit was a major, then 5 of the suit asks to bid 6 with good trumps). With a minor you cannot, so go with the odds and bid the minor suit slam. One more point, partner may have $5 \star$ 's and Axxxx still gives us a chance of making. So, of course, does A9xx. All in all, I would put the chances of the slam being good at about $75 \%$.

| South | North | How would I bid this hand? Playing with my twin brother, <br> we would bid like this. At (1) North knows enough to |
| :--- | :--- | :--- |
| l | figure that $6 \star$ is a good bet but first checks on aces. |  |

Chuck, in his usual eloquent manner, says that this is all bull. He says that opponents were lucky to bid a slam that just happens to be lay down. Sure, they were lucky, but when you bet on $75 \%$ chances, then you win $75 \%$ of the time.
'The extra trick in a minor is a poor score vs No Trump.'
I say not so if 6 of the minor makes and 6 NT fails. 6 always scores more than 4 NT plus one or 6 NT minus one. At IMPs always go for the safer contract. At pairs, only bid 6NT if it stands a decent chance of making.
'Hand $F$ is just as likely as Hand $E$ on the bidding. $75 \%$ over-rates your point'.
I disagree. I subsequently did a rough calculation of all the possible distributions of the 7 outstanding high cards $(\wedge A, \wedge Q, \vee K, \vee Q, A, K \& \vee Q)$, assuming they are divided 4 with opener and 3 with the opponents. There are 35 possible permutations,
7 ! / 4 ! * 3!. Of these, the 15 that have opponents with 2 or 0 aces can be deleted (opponents have exactly 1 ace). That leaves 20 permutations; of these 20 the slam fails with 4 , succeeds with 9 and is on a finesse with the remaining 7. Thus the total $\%$ of the slam being good is $(9+31 / 2) / 20=62 \frac{1}{2} \%$. There are also extra chances (singleton $\leftrightarrow \mathrm{K}$ or $\bullet \mathrm{Q}$ with opponents, partner having A9xx or similar or a 5 card suit. Now I said that this was a rough calculation; in fact, since partner has a suit, the odds slightly favour him having honours in that suit. You would need to run a computer simulation to arrive at the exact $\%$ of this slam, but it is certainly much greater that $50 \%$. It is greater than $62 \frac{1}{2} \%$ and I think that $75 \%$ is possibly close.

And just one more final point about this hand. You should check on aces (I prefer 4\& but 4NT is OK if that's what you've agreed). Not just because there may be two missing, but also because if partner happens to have 2 aces then the odds are overwhelming that 6 is making. The quantitative bid is silly.

Enough. I will simply re-iterate the point I was trying to make (just in case you've forgotten it by now). $4-4$ fits usually deliver an extra trick. You generally need 33 points for a 6 NT slam. A 4-4 fit will usually produce 12 tricks with 31 points in a suit slam.
Well judged Joe. Is there a cultural thing here? Opponents bid to a solid slam; I say good show chaps, Chuck says they were lucky!

## The Rule of Eleven

On Friday a query arose about the rule of eleven. A small card was led against a suit contract and Declarer applied the rule of eleven. Unfortunately he came unstuck. Why? The rule of eleven was briefly described in new-sheet 8 . Anyway, against a NT contract, a smallish card led from an unbid suit is usually 4 ${ }^{\text {th }}$ best and the rule of eleven applies.

Against suit contracts it is inapplicable as implied in news-sheet 8). Against suit contracts, a low card lead usually promises an honour but may just as easily be from a three card suit to the honour - no need to lead from length against a suit contract. It could even be a doubleton (if not the two), MUD, or a singleton! The rule of eleven only applies in NT contracts.

## Cover an Honour With an Honour?

| N |  |  | Quite often this is good advice, but not always. This situation arose on Friday. You are south. East had |
| :---: | :---: | :---: | :---: |
| - A8 | W E | *Q led |  |
| S |  |  | opened $3 *$ and the final contract was $4 *$. Dummy had |
|  |  |  | $\because \mathrm{A} 8$ and declarer led $\because \mathrm{Q}$ towards dummy. Do you cover? |
| * K75 |  |  | No. Do not automatically cover. If you duck then you are |

## A Negative Double or 1NT?

West East (C) West North East South

| West | East (C) | West | North | East | South |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A J10 | A KQ62 | - | - | - | pass |
| - AQ95 | - J832 | 1 | $1 \sim$ | 1NT | pass |
| - AJ1083 | - Q5 | pass | 2* | pass | pass |
| * 43 | * J96 | 2 * | all pass |  |  |

Board 27 from Monday $4^{\text {th }}$

Clearly $2 \boldsymbol{v}$ is a far better contract for E-W, was anybody at fault? I suggested to Joe (East) that a negative double (showing $4 \vee$ 's) was preferable to 1 NT. Joe prefers 1NT. Who is correct? I asked Chuck and Guy, they would both negative double. I brought the board home to write it up - but then I had second thoughts. It is not so obvious that a negative double is a better bid than 1NT!

Hand D First of all, consider this similar but slightly stronger hand. You get the same $1 \uparrow$ overcall and make a negative double. If partner bids $2 \boldsymbol{v}$
^ KQ62 then you bid 2NT - just in case partner has only $3 \vee$ 's. Perfect. You
$\checkmark$ Q832 have completely described this hand; $4 \vee$ 's, invitational values with

- Q5 good a stops. Excellent.
* Q96

But now back to Hand C. The problem is that this hand is not worth two bids opposite a minimum rebid from partner. If opener has $4 \boldsymbol{\downarrow}$ 's then a negative double works out best. If opener does not have 4 - 's then 1NT will work out best. Interesting. So I award top marks for both 1NT or double with Hand C.

Chuck's Comment: - double with Hand C; double and then rebid 2NT with Hand D.

## Bidding Quiz answers

Hand A: re-double (Chuck says 1a)
Hand B: $3 \bullet(3 \vee$ is not invitational)
Hand C: either double (-ve) or 1NT
Hand D: -ve double and then 2NT

