Monday 4	4/10/2004
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Ionday 4/10/2004	Friday 8/10/2004
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$1^{st}$	Tonni/Bob	64%	$1^{st}$	Alex/Jeff	55.5%
$2^{nd}$	Alex/Jeff	62%	$2^{nd}$	Sheila/Gerry	55.4%

# **Bidding Quiz**

# Standard American is assumed unless otherwise stated.

Hand A	Hand B	<ul><li>(a) What do you open with Hand A.</li><li>(b) Suppose you choose 1 A, then what do you do after partner</li></ul>
<b>♦</b> AK943	♠ AQ1092	responds 1NT? This (b) answer is the same playing
<b>♥</b> K102	<b>y</b> 98	Standard American or Acol (weak NT).
♦ KQ5	<b>♦</b> J9	
<b>.</b> 54	<b>♣</b> KJ65	With Hand B you open 1♠ and partner responds 1NT. What do you do now?
Hand C	Hand D	•
		With Hand C RHO opens 1NT, what do you do?
<b>♠</b> AJ53	<b>↑</b> 75	•
<b>♥</b> A765	<b>♥</b> J653	With Hand D partner opens 1NT so you bid 2. Partner replies
♦ AQ7	<b>♦</b> J732	2♠, so what do you do?
<b>4</b> 96	<b>♣</b> AK3	,
Hand E	Hand F	With Hand E partner opens 1♠ and so you respond 1NT.  Partner then bids 2♣, what you do?
<b>4</b> 43	<b>▲</b> KJ84	•
♥ KQ6	<b>♦</b> A10975	With Hand F you open 1 ♥. LHO bids 1 ♠, partner passes and
♦ 108743	♦ A962	RHO bid 2NT. What do you do?
♣ A73	<b>.</b> -	-
Hand G	Hand H	With Hand C norther apone 1 A what do you hid?
пани О	пана п	With Hand G partner opens 1♠, what do you bid?
♠ AKQ9	<b>▲</b> J10862	
<b>♥</b> A85	<b>v</b> 102	What do you open with Hand H?
<b>•</b> 2	♦ AK6	, i
<b>4</b> 108762	♣ AKQ	

A number of people at the club seem to be confused about opener's 2NT rebid. I'll explain it with the quiz answers: -

How many points does the 2NT bid in these sequences show?

Sequence J	1♥ -	2	2NT	?
Sequence K	1♥ -	1 🛦 -	2NT	?
Sequence L	1 🗸 -	1NT -	2NT	?
Sequence M	1 <b>v</b> -	2 <b>v</b> -	2NT	?

## Way too high? - part 1

Board 26 from Monday 4th, both vul.

North (D)	South (A)	<u>Table A</u> West	North	East	South
<ul><li>↑ 75</li><li>▼ J653</li><li>◆ J732</li><li>↑ AK3</li></ul>	<ul><li>★ AK943</li><li>▼ K102</li><li>◆ KQ5</li><li>♣ 54</li></ul>	- pass pass pass	2 <b>4</b> 3NT (2)	pass pass pass	1NT(1) 2♠ pass
		Table B West - pass pass pass pass	North - 1NT 3NT	East pass pass pass	South 1 (1) 2NT(3) pass

3NT was too high on this deal, lets have a look: -

Table A: So what did you open with Hand A in this week's quiz. A semi-balanced 15 count, so 1NT is certainly acceptable and would be the choice of many. However, my preference would be for 1 as the suit is excellent and the s's are not.

Anyway, this South chose a perfectly respectable 1NT and North then obviously tries Stayman, but what did you bid with Hand D at (2) in this week's quiz?

A 9 count, so obviously 3NT? Maybe, but this is a very poor 9 count – no intermediates, a mis-fit for partner's major, both 4 card suits headed by a miserable jack and all the points in just a 3 card suit. I would not argue with a slightly pessimistic 2NT.

Table B: This South chose 1♠, fine. But what did you rebid at (3) with Hand A in this week's quiz? You should pass. This hand is nowhere near the 17-18 points required for 2NT (whatever system you play). 2♠ is a reasonable alternative but would normally be a 6 card suit.

And what happened? 3 pairs over-bid to 3NT (with one actually making). 2NT was two down at another table and just one pair stopped in the best contract of 1NT making +1.

The bottom lines: -

- The sequence 1x 1NT 2NT shows 17-18 points whether you play a strong or weak NT.
- An ill-fitting 24 points will not usually make 3NT. On this deal the tricks made were: 6, 7,8(twice) and 9 just once. A 20% success rate if you're in 3NT.

#### Way too high – part 2

## Board 16(8) from Friday 8th

Dealer:	<b>▲</b> AQ10765					
West	<b>♥</b> KJ6		West (F)	North	East	South
Love all	♦ Q108		1♥	1 🛦	pass (1)	2NT(2)
	<b>4</b> 4		$3 \spadesuit (3)$ pass	dbl dbl	3♥ all pass	pass
<b>▲</b> KJ84	N	<b>♠</b> 9				
<b>♥</b> A10875	$\mathbf{W}$ $\mathbf{E}$	<b>♥</b> 32				
♦ A962	S	<b>♦</b> J4				
<b>4</b> -		♣ Q10987632				
	<b>♦</b> 32					
	<b>♥</b> Q94					
	♦ K753					
	♣ AKJ5					

Two West's went overboard on this deal: -

The best bid for East at (1) is a weak 3 jump shift – but it is only weak if that is what you have agreed! Since 2 is forcing it makes sense to me. Anyway, this pair had not agreed it and so East had to pass, not normally a problem. South's 2NT bid at (2) was natural showing a hand just like he had. Now then, what did you bid at (3) with Hand F in this week's quiz? It's a nice hand but West knows that East has nothing – North has overcalled and South has shown around 12-13 points. All the warning signs are there -West knows that the 's are sitting over him and to venture into the 3 level with just 5-4 shape is asking for trouble. West should pass at (3).

And what happened? West got -800 points worth of trouble. It was similar at another table but declarer managed to scramble 6 tricks and so only went for 500. The other three table played in sensible • partscores by N-S.

The bottom lines: -

- When your partner has shown nothing and the opponents clearly have the vast majority of the points, you need a *shapely* hand to venture forth at the 3 level.
- A 2NT response to an opening bid is 11-12 pts. But in response to a 1 level overcall you need more, say +- 13, as overcaller does not promise opening values.

#### Third Hand plays High

And just a word about the play. In the above deal North obviously led his singleton  $\clubsuit$ . West won and led a  $\spadesuit$  which North won with the  $\spadesuit$  10. North then needed to lead a  $\blacktriangledown$  to minimise  $\spadesuit$  ruffs on table. So he led the  $\blacktriangledown$  6, which  $\blacktriangledown$  should South play?

With no high card in dummy it is automatic  $-3^{rd}$  player plays high. There is absolutely no way that playing the  $\checkmark$  9 can gain and it lost a trick for the defence.

The bottom line: -

- 3<sup>rd</sup> hand plays high unless there is a finessable honour in dummy on his right.

## Who should bid?

#### Board 5 from Monday 4th

Dealer:	<b>♦</b> K4					
North	<b>♥</b> KQ3		West	North	East (C)	South
N-S vul	<b>♦</b> 10865		-	1NT	pass (1)	2 <b>A</b> (2)
	♣ AKJ7		pass	<b>3♣</b>	pass (3)	pass
			pass (4)			
<b>♦</b> 872	N	<b>▲</b> AJ53				
<b>♥</b> J982	W E	<b>♥</b> A765				
♦ KJ432	S	<b>♦</b> AQ7				
<b>♣</b> Q		<b>.</b> 96				
	<b>♦</b> Q1096					
	<b>♥</b> 104					
	<b>♦</b> 9					
	<b>4</b> 1086432	I wa	as asked to co	mment on	this bidding, s	o here goes:

- (1) First of all, what should East do at (1)? What did you bid with Hand C in this week's quiz? The norm for doubling a 1NT opening is 15+ points but this hand is very marginal. It is nearly flat, has no intermediates and, very important, no good lead if you end up defending 1NT doubled. I prefer pass to double.
- (2) A transfer to \*'s. This pair play 4-way transfers and so this bid is not necessarily weak. It could easily be very strong and it is unlimited.
- (3) Having already passed should you say something this go? It is again debatable. This time double would be for take-out and is very reasonable. Pass is perhaps a bit cautious but South is unlimited and you could go for a number if you bid.
- (4) But here it's different. West now knows what is going on. South has now shown a weak hand with a long ♣ suit and a take-out double or a 3 ♦ bid are certainly sensible options. Now you may ask, why should the hand with 7 points bid when the hand with 15 did not?

The answer is that it's all about position at the table. West is in the pass-out (or balancing) seat. Because N-S have subsided in a part-score he knows that partner must have values.

And what happened? 3♣ made +1 for a clear top to N-S. The other results were all over the place but the best E-W score was 3♥ making; nice one David/Kenneth – how did you bid it?

And what would I have done? I think that all of the decisions at (1), (2) and (3) are very borderline and certainly would not argue if you disagree. But I would pass at (1). At this vulnerability I would double at (2). And the vulnerability would again encourage me to bid at (3) and I would double as partner is unlikely to bid  $\spadesuit$ 's (with his known values he would have bid already with a 5 card  $\spadesuit$  suit), but  $3 \spadesuit$  is equally good at (3).

The bottom lines: -

- You need a decent 15+ points to double a 1NT opening. A good suit to lead (preferably a 5 card suit) is useful. If you don't have a good lead then don't double with a borderline hand.
- Be aware of the vulnerability. Bidding at (2) or (3) above is much safer when non-vul.
- Know about balancing. You generally only need about 6-7 points to bid in the pass-out seat if you know that partner has values. Partner, of course, must realise that you are bidding his points and should not raise (so East would pass a 3 ♦ bid here).

## 28 points enough for slam?

Board 21 from Monday 4th, N-S vul.

West (G)	East (H)	Table A West	North	East	South
<ul><li>AKQ9</li><li>✓ A85</li></ul>	▲ J10862 ▼ 102	- 2 <b>.</b>	pass pass	1NT(1) 2♠	pass pass
<b>♦</b> 2	♦ AK6	<b>4</b> ♠ (2)	pass	pass	pass
<b>.</b> 108762	♣ AKQ	Table B			
		West	North pass	East 1 ♠ (1)	South pass
		2 (3)	pass	3 <b>♠</b> (4)	pass
An easy slam	missed, who's fault?	4♠	pass	pass	pass

Table A: What did you open with Hand H in this week's quiz? 1NT is not ideal but I like it for the reasons that I state week after week – no decent rebid if you open 1♠.

Now what should West do at (2)? 13 points opposite partner's 15-17 is not enough for 6NT – but it is probably enough for 6♠ with the known fit. That singleton ♦ may be great, but opposite say ♦ KQx it is not. So what is the best way for West to establish if slam is a possibility and inform partner about his singleton ♦?

There's only one way – splinter! There are options for splinters after Stayman and it's all in the book that I talked about last week. Anyway, a splinter here and 6♠ is easily found.

If you do not play splinters after Stayman (it is not standard) then I would ask for aces at (2) – it's too good to sign off in 4♠.

Table B: This East chose to open 1♠, OK. What did you bid with Hand G at (3) in this week's quiz? West's 2♣ is correct if you don't play splinters. Now East has the rebid problem that I mentioned above. 2♠ is a bit feeble, 3♠ overstates both the length and strength of the ♠ suit, 2NT is 12-14, 3NT is 18-19. There is no good bid (that's why I opened 1NT). Anyway, I guess that 3♠ is as good (or bad) a choice as any. West should of course look for slam.

And what happened? The board was played in 4 \( \bigs \) 6 times and 13 tricks were easy. Only one pair bid 6 \( \bigs \) (good show Alex Jeff) – but then there is no way that Jeff would not bid slam whichever seat he was sitting in!

And how should the hand be bid to 6 ? Assuming you open 1 . then it could go: -

West	East	There are obviously numerous other routes. I would splinter with 4 ◆ at (a) but then East has a slight problem as he is interested
_	1 🛦	in 6 h but does not want to bid Blackwood at (b) because of
=	1 🖚	in on out does not want to old Backwood at (b) because of
4 <b>♦</b> (a)	5 <b>♣</b> (b)	possibly two ♥ losers off the top (remember that hand last week
5♥ (c)	6♦ (d)	with ♥ AK losers off the top?). So East's best bid at (b) is a 5♣ cue
<b>6</b> ♠	pass	bid, showing the ♣A and slam interest. 5 ♥ at (c) shows the ♥ A and
	_	East can bid the slam. However, it costs nothing to cue bid the ♦ A at (d) in case
		West is interested in the grand.

The bottom lines: - Splinters really work. Splinters after Stayman has found a fit are rather more complicated so it's best to read the chapter in the book I recommended last week.

# If partner doesn't like 1NT, he won't like 2NT Board 6(14) from Friday 88h, love all.

North (B)	South	(E)					
				Table A			
♠ AQ1092 ♠ 43		West	North	East	South		
<b>♥</b> 98	♥ KQ	96		-	-	pass	pass
<b>♦</b> J9	♦ J9		pass	1 ♠	pass	1NT	
<b>♣</b> KJ65	♣ A73	3		pass	pass (1)	pass	
Table C				Table B			
West	North	East	South	West	North	East	South
-	-	pass	pass	-	-	pass	pass
pass	1 🛦	pass	1NT	pass	1 ♠	pass	1NT
pass all pass	2. (1)	pass	2 (2)	pass all pass	2. (1)	pass	2NT (2)

<sup>3</sup> different results here and only one is right, let's have a look: -

Table A: So what did you bid at (1) with Hand B in this week's quiz? I don't like this pass of 1NT....

Table B: After partner's 1NT response you know that it's partscore deal, with these two poor doubletons it must surely be best to play in either 2 \( \alpha \) or 2 \( \alpha \). So you bid 2 \( \alpha \) at (1) which partner will usually either pass or correct to 2 \( \alpha \).

And what did you bid with Hand E at (2) in this week's quiz? Partner's 2 bid states that he does not like 1NT and requests that you give preference by either passing 2 or bidding 2 a. A 2 bid here promises no more than a small doubleton a. Even a 5-2 fit should play better than 1NT. Unfortunately this South chose to ignore North's message that 1NT would not play well and bid 2NT at (2).

Table C: This table got it 100% right. North should bid 2♣ at (1) and South should give preference to the known 5-2 ♠ fit by bidding 2♠ at (2).

And what happened? The good Table C sequence was bid at two tables and they both made 2 \( \bar{\pi} \) to share the top score. The poor Table A sequence was bid at two tables and they both went minus one to share a poor score. The silly 2NT contract at Table B went two down and got it's deserved cold zero.

The bottom lines: -

- With a 5 card suit and a lower ranking 4 card suit, it's usually best to remove partner's 1NT response to two of your 4 card suit.
- If partner doesn't like 1NT, then don't bid 2NT!
- In a sequence like 1 ♠ 1NT 2♣ you should pass with 4 card ♣ support or else give preference to 2 ♠ with a doubleton ♠. The only other option is that you can bid a reasonable 6 suit of your own, you never bid 2NT.

## **Bidding Quiz Answers**

Hand A: (a) Either 1♠ or 1NT are acceptable. I prefer 1♠ because of the good ♠'s and poor

\*'s and the fact that you have no serious rebid problem - after a 2 level response you force to game and after 1NT you .....

(b) ... pass. You need 17-18 points to invite with 2NT here. Remember,

partner may have a little as 6 points. 2 \( \blacktriangle \) is a reasonable alternative.

Hand B: 2. This is a weak bid showing 5. and 4 or 5. It tells partner that you do not like NT and he should normally pass or bid 2.

Hand C: Pass. This is a close decision between pass and double (for penalties, 15+ pts). With this flattish hand with no intermediates and no good lead I would pass.

Hand D: 2NT or 3NT. It's borderline, 9 points should normally go but this is a miserable mis-fitting 9 points and a cautious 2NT would have worked better on the day.

Hand E:  $2 \spadesuit$ . Partner has said that he has the black suits and that he does not like 1NT. So heed what he says and let him play in the 5-2  $\spadesuit$  fit.

Hand F: Pass. Partner is bust and if you bid you will be doubled and concede a huge penalty.

Hand G: 4♦. A splinter agreeing ♠ 's, showing ♦ shortage and looking for slam. Perfect. If you do not play splinters (why not?) then the hand is too strong for a direct 4♠ and so 2♣ is best. You should not bid a Jacoby 2NT with this type of hand but prefer to splinter (Jacoby is more balanced and asks partner for shortage).

Hand H: 1NT or 1 \( ? \) Either is acceptable but I prefer 1NT for the usual reason – if you open 1 \( \) the you have no good rebid. Suppose you open 1 \( \) and partner bids 2 \( \), what do you do? 2NT is 12-14, 3NT is 18-19, 2 \( \) shows a weakish hand with 6 \( \) 's and 3 \( \) shows this sort of strength but with much better/longer \( \) 's.

#### Opener's 2NT rebid

Playing Standard American an opening 1NT is 15-17, so a NT rebid is always a different range.

Sequence J: Here 2NT is the cheapest possible rebid in NT, so it's 12-14.

Sequence K: Here 2NT is a jump. 1NT would have been 12-14 so 2NT is 18-19.

Playing Acol (weak NT) it's different. Sequence J is then 15-16 and Sequence K is 17-19.

Sequences L and M are totally different as responder has a weak hand of about 6-9 points and opener does not have to bid (he can pass). Thus the 2NT here is an invitational bid and should be about 17-18 points. This is true if you play Standard American or Acol as it is independent of your opening 1NT range.