# Club News Sheet - No. 186 www.pattayabridge.com 27th May 2006

Mon 22 <sup>nd</sup>	$1^{st}$	Bob P & Bob S	58%	$2^{\rm nd}$	Derek & Gerard	57%
Wed 24th	$1^{\mathrm{st}}$	Jan & Kenneth	58%	$2^{nd}$	Hans B & Henrik	55%
Fri 26 <sup>th</sup>	1 st	Jim & Phil	72%	$2^{\text{nd}}$	Hans K & Fred	53%

## **Bidding Quiz** Standard American is assumed unless otherwise stated.

Hand A  ♠ AQ	Hand B  ♠ 1082	With Hand A it's love all. Partner opens 1♦ and RHO overcalls 1♥, what do you do?
♥ Q1062 ♦ J53 ♣ Q1086	<ul><li>★ K432</li><li>◆ KJ82</li><li>◆ 65</li></ul>	With Hand B partner opens 1♠. (a) what do you bid? (b) suppose you choose 2♠ and partner bids 3♠, what do you do? (c) suppose you choose 2♠ and partner bids 3♠, what do you do? (d) suppose you choose 2♠ and partner bids 3♥, what do you do?
Hand C	Hand D	With Hand C you open 1♠ and partner bids 2♠. What do you do?
<ul><li>AQJ95</li><li>♥ Q</li><li>AQ764</li><li>94</li></ul>	<ul><li>♣ 2</li><li>♥ KQJ10983</li><li>◆ 863</li><li>♣ A5</li></ul>	With Hand D it's love all and RHO opens 1♣, what do you do?
Hand E	Hand F	With Hand E Partner opens 1♠, what do you bid?
<ul><li>▲ J104</li><li>♥ K72</li><li>◆ Q943</li><li>▲ AKQ</li></ul>	♠ K97543 ♥ - • QJ10972 ♠ 4	With Hand F partner opens 1♣ and RHO overcalls 3♥, what do you do?

### **Bidding Sequences Quiz**

G 2♣ pass 2♥ 2NT 2♣ was strong and 2♥ positive, what is the 2NT overcall?

There is no interference in the following sequences: -

H 1♠ - 2NT is 2NT forcing?
 J 1♠ - 2NT - 3♥ is 3♥ forcing?
 K 1♠ - 2NT - 3♥ - 3♠ is 3♠ forcing?

Just one pair out of 5 bid game with these E-W cards on Wednesday: -

Dealer: North Love all	<ul><li>♠ 64</li><li>♥ J1076</li><li>♦ 93</li><li>♠ AQ872</li></ul>		Table A West(C) - 1♠ 2◆	North pass pass pass	East(B) pass pass (1) pass (3)	South pass dbl (2) pass
♠ AQJ95	N	<b>♠</b> 1082		1	1	
♥ Q	W E	<b>♥</b> K432	Table B			
♦ AQ764	S	♦ KJ82	West(C)	North	East(B)	South
<b>♣</b> 94		<b>♣</b> 65	-	pass	pass	pass
	<b>★</b> K73		1♠	pass	<b>2</b> ♠ (1)	pass
	<b>♥</b> A985		<b>3</b> ♠ (4)	pass	pass (5)	pass
	<b>♦</b> 105					
	<b>♣</b> KJ103		Table C			
			West(C)	North	East(B)	South
			-	pass	pass	pass
			1♠	pass	<b>2</b> ♠ (1)	pass
			<b>4</b> ♠ (6)	all pass		

Table A: (1) What did you bid with this East hand B(a) in this week's quiz? Quite why this East passed I don't know, 2♠ is very clear.

- (2) A dubious double with a flat hand opposite a (twice) passed partner.
- (3) Given a 2<sup>nd</sup> chance, East still did not bid. A simple correction to the known 5-3 ♠ fit would have scored a near average.

Table B: (1) Most East's got it right.

- (4) What did you bid with this West hand C in this week's quiz? I guess it's close (to invite or to simply bid game) but if you choose to invite then a help-suit game try of 3♦ is best.
- (5) What did you bid with this East hand B(b) in this week's quiz? I think that pass is correct. But if partner had bid 3♦ (HSGT) then 4♠ would be called for.

Table C: (6) I was West at this table; and being a simple soul, I simply bid game.

And what happened? Loads of random scores; 4♠ making was top and 2♦ +2 scored a near zero. Two pairs stopped in 3♠ and one managed to let N-S play in 2♥ making +1.

The bottom lines: -

- With 7 points, do not pass partner's opener.
- It's usually best to give preference back to a major.
- ♠'s are higher ranking than ♥'s. Do not let the opponents play in 2♥ when your side has 8 ♠'s.

#### Is it forcing?

#### Board 5 from Friday 26th

With an easy slam. It's strange that the pair at Table A made 3(!) bids below game that were not even forcing!

Dealer:	<b>♦</b> KQ876		Table A			
North	<b>♥</b> AQJ6		West	North	East	South(E)
N-S vul	◆ A107		-	1♠	pass	2NT(1)
	<b>♣</b> 8		pass	<b>3♥</b> (2)	pass	<b>3</b> ♠ <b>(3)</b>
			pass	<b>4</b> ♠ <b>(4)</b>	all pass	
<b>★</b> 32	N	<b>▲</b> A95				
<b>v</b> 10954	$\mathbf{W}$ E	<b>v</b> 83	Table B			
<b>♦</b> K86	S	◆ J52	West	North	East	South(E)
<b>♣</b> 7642		<b>♣</b> J10953	-	1♠	pass	3NT(1)
	<b>♦</b> J104		pass	<b>4♣</b> (5)	pass	<b>4♥</b>
	<b>♥</b> K72		pass	6NT	pass	pass
	◆ Q943					
	<b>♣</b> AKQ					

- Table A: (1) What did you bid with this South hand E in this week's quiz? There are two sensible options, 2♦ and 3NT. The hand obviously has game values and so any limit bid is ruled out. If you have not agreed to play Jacoby 2NT then 2NT here in Standard is 11-12 and passable. 3♠ is also passable and 4♠ is weak. Obviously 2♠, with the intention of bidding 4♠ next go is very reasonable but I prefer the bid made at table B.
  - (2) If you play that partner's 2NT is 11-12, then it is not clear that this 3♥ bid is forcing; presumably 2NT denies 4♥'s and so 3♥ here could be a weak 5-5 major hand. If partner's 2NT was indeed 11-12 then I would bid 3NT.
  - (3) This is simple preference and not forcing!
  - (4) With everybody grossly underbidding the easy slam was missed.
- Table B: (1) With a big hand and most of the points outside ♠'s I prefer to ignore the 3 card ♠ support and I like this 3NT bid. This bid shows 13-15 and denies a 4 card ♥ suit.
  - (5) North has nice intermediates and decent shape and so decided upon slam. He bid 4♣ just to check that there were not 2 aces missing. 4NT here would be quantitative and is also a very reasonable (perhaps better) bid (South would obviously accept).

And what happened? 4♠ made +2, everybody else bid slam.

The bottom lines: -

- 2NT by responder is 11-12 unless you agree differently. 3NT is 13-15.
- Don't make non-forcing bid(s) with game going values.

### When the 2NT bid should have been used

Board 27 from Friday 26th

This time East had a perfect 2NT response but failed to find it: -

Dealer:	<b>♦</b> KJ72		Table A			
South	▼ AKJ53		West	North	East(A)	South
Love all	<b>♦</b> K6		-	-	-	pass
	<b>♣</b> J7		1♦	1♥	<b>2</b> ♣ (1)	pass
			3♣	pass	pass (2)	pass
<b>★</b> 865	N	<b>♠</b> AQ				
<b>♥</b> 7	W E	♥ Q1062	<u>'Expert Ta</u>	able'		
♦ AQ984	S	<b>♦</b> J53	West	North	East(A)	South
♣ AK43		<b>♣</b> Q1086	-	-	-	pass
	<b>▲</b> 10943		1♦	1♥	2NT(1)	pass
	<b>y</b> 984		3NT (3)	all pass		
	<b>◆</b> 1072			_		
	<b>♣</b> 952					

- Table A: (1) What did you bid with this East hand A in this week's quiz? With these ♥'s sitting over the overcaller there are two reasonable options. Either pass and go for the penalty (after partner's 'automatic' re-opening double) or else bid NT. With just 4 trumps I think that the latter is more prudent, and it's close between 2NT and 3NT.
  - (2) And 3NT must be best here, having failed to bid NT last go.

'Expert'

(1) This expert chose 2NT rather than 3NT.

Table:

(2) And with this good shape West should bid the game.

And what happened? Nobody bid game, but the two pairs in 2NT scored a joint top when they both made +2.

The bottom lines: -

- With Q10xx in RHO's suit, bid NT (your partner will not be able to).

#### Does a negative double show both suits?

Board 1 from Friday 26th

Dealer: North Love all	<ul><li>▲ AQJ</li><li>✔ A642</li><li>◆ K5</li><li>▲ KJ93</li></ul>		Table A West - pass	North 1♣ 3NT	East(D) 3♥ (1) pass	South(F) dbl (2) pass (3)
<ul><li>1086</li><li>75</li><li>A4</li><li>Q108762</li></ul>	N W E S ♣ K97543 ▼ - • QJ10972 ♣ 4	<ul><li>2</li><li>✓ KQJ10983</li><li>◆ 863</li><li>◆ A5</li></ul>	Table B West - pass	North 1♣ 4♠ (4)	East(D) 3♥ (1) all pass	South(F) 3♠ (2)

- Table A: (1) What did you bid with this East hand D in this week's quiz? 1♥ is reasonable and a weak 3 ♥ shows the long suit but the hand is a bit good. I would bid 4♥.
  - (2) And what did you bid with this South hand F in this week's quiz? It's 'only' 6 points but look at those suits and intermediates. With known ♥ values with the opposition this hand is enormous and well worth a forcing 3♠. This actual South chose a negative double, and I suppose that it depends upon how you play your negative doubles (he presumably plays them as showing the two unbid suits).
  - (3) But with this huge two suiter I would not pass 3NT, I guess that 4♦ is best (but it's not clear that that is 100% forcing I suppose it is) but 4♦ here would certainly be forcing had he bid 3♠ last go.

Table B: (1) This South chose the more natural 3♠.

(4) And North now has a comfortable 4♠ bid.

And what happened? 3NT went 4 down. The rest bid 4♠ making +2.

The bottom lines: -

- It's up to you how you play negative doubles. I play that they promise the unbid major and not necessarily the other unbid suit.
- With a 5+ card major, bid it rather than negative double if you have sufficient values for a forcing bid.

#### **Bidding Quiz Answers**

- Hand A: 2NT or 3NT. With just 4 ♥'s I would no go for the penalty and I personally would bid 3NT but would not argue with the more conservative invitational 2NT.
- Hand B: (a) 2♠. Very clear.
  - (b) Pass. Partner has made a general game try and with 3 small trumps this hand is not worth game.
  - (c) 4♠. If partner makes a help-suit game (HSGT) try in ♦'s then this hand is worth a shot at game because of the great double fit.
  - (d) 4♥. Partner's 3♥ bid is a HSGT in ♥'s and he may or may not have 4 ♥'s. So bid 4♥ in case there is a 4-4 fit there and partner will convert to 4♠ when necessary.
- Hand C: Either 4♠ or 3♠ (HSGT). If you choose to invite then a HSGT of 3♦ is clearly better than a 3♠ bid. I personally would (did) bid 4♠ as I like the 5-5 shape.
- Hand D: 4♥. It's too good for 3♥ and I don't really see the point in overcalling just 2♥.
- Hand E: You have game (maybe slam) and cannot make a non-forcing bid below game, so 2♠, 3♠ 1NT and 2NT are out. 2♠ is very reasonable and the sensible alternative is 3NT (13-15 balanced).
- Hand F: 3♠. With this shape I think it's good enough for a forcing 3♠. The problem with a negative double (even if you do play it as showing the two unbid suits) is that partner will not believe that you have 6♠'s. So bid 3♠ now and bid the ♠'s later if necessary.

#### **Bidding Sequences Quiz Answers**

G 2♣ pass 2♥ 2NT 2♣ was strong and 2♥ positive, what is 2NT? Unusual, showing the minors.

There is no interference in the following sequences: -

- H 1♠ 2NT is 2NT forcing? Not unless you have agreed to play it as Jacoby 2NT or similar. Without prior agreement the bid is 11-12 and non-forcing.
- J 1♠ 2NT 3♥ is 3♥ forcing? Assuming the above, I would say that it is 5-5 in the majors and weak.
- K 1♠ 2NT 3♥ 3♠ is 3♠ forcing? Assuming all of the above, I would say that this is a weak correction, presumably 2-2 in the majors.