## **105. Meaning versus interpretation**

## By Ron Klinger

Dealer East : North-South vulnerable

West	North	East	South
		Pass	1♠
Pass	2♦	Pass	2♠
Pass	3♦	Pass	?

What would you do as South with:

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▲ KQ842
♥ Q85
♥ 9
▲ KQ109
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Today's deals are from the 36-board final of Alt-Invitational IV, organized by bid72, bridge 24 and netbridgeonline, together with BBO (Bridge Base Online). The finalists were STREET (Paul Street, Kamel Fergani, Nicolas L'Ecuyer, Ron Pachtman, Fred Pollack, Piotr Zatorski) who had come first in the qualifying stage and BLASS (Josef Blass, Sjoert Brink, Bas Drijver, Jacek Kalita, Michael Nowosadski, Jacek Pszczola), fourth in the qualifying.

BLASS won Set 1 by 20-10. STREET won Session 2 by 43-28 to lead by 53-48 with 12 boards to go.

Board 30: Dealer East : North-South vulnerable

	North	
	<b>▲</b> 103	
	♥ 107	
	AKQJ107	
	<b>♣</b> 764	
West		East
<b>◆</b> 95		♠ AJ76
♥ AK432		<b>v</b> J96
♦ 864		♦ 532
♣ A32		<b>♣</b> J85
	South	
	<b>▲</b> KQ842	
	♥ Q85	
	♦ 9	
	<b>♣</b> KQ109	

Before you can answer the problem given, you need to know the meaning of North's  $2\bullet$ , followed by  $3\bullet$ . In standard methods,  $3\bullet$  is not forcing. It shows about 9-11 points and long diamonds. On that basis, South should pass  $3\bullet$ . With solid diamonds, North will have nothing extra. South's lack of aces is a significant drawback for a contract of 3NT. If North does not have solid diamonds, where will South garner nine tricks for 3NT?

Some play that a 2-over-1 is forcing to game unless responder repeats the suit. Some play that 2 is forcing to game. In that case, South has to bid again and 3NT is the logical choice. It appears that North-South had differing views as to the meaning and status of North's sequence.

After the auction above, STREET's South bid 3NT, all pass. Did South think 3 $\diamond$  was forcing? West led  $\forall$ A,  $\forall$ K and  $\forall$ 2 (suit-preference for clubs). South won, cashed the diamonds and exited with a club. The defence had the rest, East-West +200.

At the other table it went  $1 \ge 23$  (long diamonds, inviting game), all pass. North lost a spade, a club and two hearts, but had nine tricks, +110 and 7 Imps to BLASS.

Dealer South : North-South vulnerable

West	North	East	South
			1♠
Pass	4♥	Pass	?

What would you do as South with:

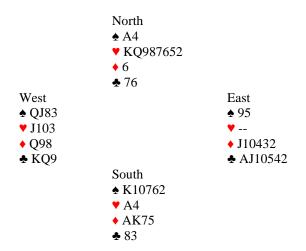
▲ K10762
♥ A4
◆ AK75
◆ 83

Here, too, you cannot answer the question without knowing the meaning of 4♥. Is it natural and pre-emptive?

Many years ago, this auction determined the outcome of an Australian Open Team Selection. At one table, North bid  $4\P$  as a splinter, good hand, 4+ spades 0-1 heart. South took it as natural, 7+ hearts, weak hand. South passed. The 2-1 fit did not play well. Clear understandings are essential. At the other table, it also began  $1 \clubsuit : 4\P$ , but here North-South knew what they were doing. They reached  $6\clubsuit$  and made it for a huge swing.

Here another misunderstanding occurred. This time the 4**v** bid was natural, but South took it as a splinter.

Board 32: Dealer South : North-South vulnerable



**STREET** North-South:

West	North	East	South 1♠
Pass	4♥	Pass	4NT
Pass	<b>5</b> ♠ <sup>(1)</sup>	Pass	6♠
Pass!	Pass	Dble <sup>(2)</sup>	Pass
Pass	7♥	Dble	All Pass

(1) Two key cards and the queen of trumps, based on hearts being trumps. That was totally feasible for South who took 5♠ as two key cards plus the ♠Q, based on spades as trumps.
(2) Lightner double, asking for the first suit bid by dummy

East led the ♣A: three – king! – six. West won the next club. Declarer had the rest, two light, –500.

**BLASS** North-South:

West	North	East	South
			1♠
Pass	$2^{(1)}$	Pass	2♥
Pass	4♥	All Pass	

(1) Transfer to hearts. Opener is expected to bid 2\* unless very strong or with good support for hearts.

West led the ♣K, followed by the ♣Q. Declarer had the rest, +650 and +15 Imps.

An advantage of the  $1 \ge 2 \ge 2 \lor$ ,  $4 \lor$  auction is that you can still use  $1 \ge 2 \lor$  as a splinter. If you want to use  $1 \ge 2 \lor$ ,  $2 \clubsuit = 2 \lor$ ,  $2 \lor = 2 \lor$ ,  $2 \lor$ 

## **Problems for Tomorrow:**

1. Dealer North : Nil vulnerable

West	North	East	South
	Pass	1♠	?

What would you do as South with:

▲ A4
♥ AKJ62
♦ Q8

♣ AKJ5

Suppose you double. It continues:

West	North	East	South
	Pass	1♠	Dble
2♠	Pass	Pass	?

What now?

2. Dealer West : Both vulnerable

North			
<b>▲</b> J3			
♥ K73			
🔶 KQJ9			
♣ 6432			
South			
♠ A95			
🕈 AJ10862	2		
♦ 1084			
<b>♣</b> 5			
West	North	East	South
1♣	1•	<b>1</b> ♥ <sup>(1)</sup>	2♥
Dble <sup>(2)</sup>	3♥	3♠	4♥
Pass	Pass	Pass	
(1) 4+ spade	es		
(2) Support	double, 3 spa	des exactly	

West leads the &K: three – four (odd number) – five and switches to the &K: two – nine – five, followed by the &Q: jack – eight – ace. Plan the play.

Suppose at trick 4 you play the  $\diamond$ 8: three – king – seven and then the  $\diamond$ 3: ace –  $\checkmark$ 2 –  $\diamond$ 8. How would you play from here?

Suppose that when you played the  $\diamond$ 8 to the  $\diamond$ K, East thought for some time and then played the  $\diamond$ 7. Does this affect your play after ruffing the  $\diamond$ A?

Why not phone or email your bridge partners and compare your answers and your reasoning?

If you get an email with the subject, Knock, Knock, don't open it. It's a Jehovah Witness working from home