## 127. Paragon or a pair-o'-goners

## By Ron Klinger

Dealer North : Both vulnerable

North			
♠ A654			
♥ J9853			
1043			
<b>♣</b> 10			
		East	
		<b>▲</b> J9	
		▼ AKQ1072	
		♦ KJ7	
		<b>★</b> O6	
West	North	East	South
	Pass	1 🗸	2*
Pass	Pass	2¥	3♣
Pass	Pass	Pass	

West leads the ♥6: nine – ten – four. What do you play next?

The deal arose in a BBO game with humans East-West and robots North-South. After trick one, East knows that West and South are both out of hearts. East is going to play a top heart and hope West can over-ruff South. Does it matter which heart you play?

Since the  $\forall A$ ,  $\forall K$  and  $\forall Q$  will all have the same affect, you can choose the one you play to have a suitpreference message. Thus, the  $\forall A$  = spade interest,  $\forall Q$  = diamond interest and  $\forall K$  = no interest or equal interest in the non-trump suits. Here, as you have values in diamonds, the  $\forall Q$  is the card to play. The full deal:

Dealer North : Both vulnerable

	North	
	♠ A654	
	<b>v</b> J9853	
	♦ 1043	
	<b>♣</b> 10	
West		East
<b>▲</b> 10832		<b>▲</b> J9
♥ 6		♥ AKQ1072
♦ A985		◆ KJ7
<b>♣</b> 9742		<b>♣</b> Q6
	South	-
	<b>♠</b> KQ7	
	♥ 4	
	♦ Q62	
	♣ AKJ853	

Yesterday's question was for West, after the same auction. West led the  $\forall 6$ : nine – ten – four. After East plays the  $\forall Q$ :  $\bigstar 5 - \bigstar 7 - \forall 5$ , what should West play to trick 3?

Recognizing the suit-preference message of the  $\mathbf{V}Q$ , West switches to a diamond? Which one? You can see that  $\mathbf{A}$  and a diamond to the king sets up South's  $\mathbf{A}Q$ . Then, if East plays another heart, it will promote another trump trick for West to take  $3 \pm$  one down.

In practice, West switched to  $\diamond$ 5: three – king – six. Another top heart would give West a trump trick, whether South ruffs high or low. West would also come to the  $\diamond$ A for one down. Instead, East switched to the  $\diamond$ Q.

Dealer North : Both vulnerable

	North	
	♠ A654	
	♥ J9853	
	♦ 1043	
	<b>♣</b> 10	
West		East
▲ 10832		<b>▲</b> J9
<b>¥</b> 6		♥ AKQ1072
♦ A985		♦ KJ7
♣ 9742		<b>♣</b> Q6
	South	-
	♠ KQ7	
	<b>♥</b> 4	
	♦ Q62	
	♣ ÂKJ853	

After  $\forall 6$  won by the  $\forall 10$ , the  $\forall Q$ , ruffed with the  $\bigstar 5$  and over-ruffed and the  $\bigstar 5$  won by East's  $\bigstar K$ , East switched to the  $\bigstar Q$ . South won and played three more rounds of clubs, coming down to this position:



If South now plays the  $\bigstar$ 3, West is squeezed. Needing to hang on to four spades, West lets the  $\blacklozenge$ 9 go. If South picks the position, South can play the  $\blacklozenge$ 2, setting up the  $\blacklozenge$ Q. West could have avoided this problem by switching to  $\blacklozenge$ A and  $\blacklozenge$ 5 at tricks 3-4.

Of course, the position is not certain from declarer's point of view. If South plays the  $\bigstar$ 3 and then the  $\bigstar$ 2 and East has the  $\bigstar$ A, East cashes two hearts.

However, South did not cash the  $\bigstar$ 3, but played  $\bigstar$ K,  $\bigstar$ Q and the  $\bigstar$ 7: eight – ace –  $\forall$ K. Then came  $\bigstar$ 10: jack – queen – ace and the  $\bigstar$ 9 was the fifth trick for the defence for one down, East-West +100.

West dealer : North-South vulnerable

	North		
	♠ AQ		
	♥ A10	982	
	♦ KQ1	06	
	<b>♣</b> K2		
West			
<b>♠</b> 64			
♥ J76			
♦ A87			
<b>♣</b> J10865			
West	North	Fact	South
Daga		Dasa	1▲
Pass	1	Pass	1 🕿
Pass	3♦	Pass	3♠
Pass	4♠	All Pass	

West leads the  $\clubsuit J.$  What would you play next if:

(a) It goes two – seven – four, OR

(b) It goes king – ace – four and East returns the ♣7: nine – ten – two?

Decide on your answers before reading further.

This was yesterday's second problem:

West dealer : North-South vulnerable

North			
♠ AQ			
♥ A10982			
♦ KQ106			
<b>♣</b> K2			
	Ea	ist	
	٠	1095	
	. 🖌	K53	
	♦ 1	5432	
	*	AQ7	
West	North	East	South
Pass	1♥	Pass	1♠
Pass	3♦	Pass	3♠
Pass	4♠	All Pass	

West leads the ♣J: king – ace – four. How do you continue as East?

The deal arose in a teams' match on BBO. This was the full deal:

West dealer : North-South vulnerable

	North ▲ AQ ♥ A10982	
	• KQ106	
	♣ K2	
West		East
<b>▲</b> 64		▲ 1095
♥ J76		<b>V</b> K53
♦ A87		♦ 5432
<b>♣</b> J10865		♣ AQ7
	South	-
	<b>▲</b> KJ8732	
	♥ O4	
	♦ J9	
	• 943	
	¥ )TJ	

In practice, the defence against South's  $4 \ge 4$  went  $\frac{1}{2}J$  lead: king – ace – four. East returned the  $\frac{1}{2}7$ : nine – ten – two. Avi Kanetkar of Sydney found the excellent switch of the  $\frac{1}{2}J$ : two – king – four. East shifted to the  $\frac{1}{2}5$  (high-hate). West won with the  $\frac{1}{2}A$  and the defence had the first four tricks.

Note that if East captures the  $\bigstar$ K and plays the  $\bigstar$ Q, only a low heart return now can beat the contract as long as South plays low. If South guesses to rise with the  $\forall$ Q, South makes 4 $\bigstar$ .

If declarer had played low from dummy at trick 1, West needs to switch to a heart at trick 2. If West were to play a second club, East wins and again has to switch to a low heart and hope South misguesses.

Note also Kanetkar's choice of the  $\forall J$  at trick 3. On the bidding South is known (or very strongly expected) not to have three hearts. The  $\forall J$  switch catered for this heart layout:

A 10 9 8 2 J 7 6 Q 5 3 K 4

If West switches to a low heart, it could go six – ten – queen – king. Now South could finesse the  $\forall$ 9 later and make five heart tricks. The  $\forall$ J could not cost.

## **Problems for Tomorrow:**

1. You are the dealer, not vulnerable vs vulnerable. What do you do with:

▲ 1085

- ♥ KJ9862 ♦ K5
- ★ 85

2. With both sides vulnerable it goes Pass : Pass to you. What do you do with:

▲ A93
♥ Q5
♦ AKQ32
▲ AK4

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

Advice for Seniors: Talk to yourself. There are times when you need expert advice.