291. No support vs strong preference

By Ron Klinger

Dealer South : Both vulnerable

West	North	East	South
			1NT
Pass	2 (¹⁾	Pass	2♥
Pass	3 ♣ ⁽²⁾	Pass	?
(1) Transfer to hearts			
(2) Natural, forcing to game			

What would you do as South with:

▲ A954
♥ A54
♦ K974
▲ A8

This was yesterday's question:

Dealer South : Both vulnerable

West	North	East	South
			1NT
Pass	2 (¹⁾	Pass	?
(1) Trar	nsfer to h	earts	

What would you do as South with:

- ▲ A954
 ♥ A54
 ♦ K974
- ♦ K974
- ♣ A8

You have a nice hand for hearts, but the hand has only 15 HCP (minimum) and 7 losers (minimum). That makes a 2Ψ rebid quite enough. To make a super-accept reply, the hand should have all three of these requirements: 3+ hearts, maximum points and a doubleton. After 1NT : $2\bullet$, some play 3Ψ as minimum with 5-support and a new suit (long suit trials) or 2NT as any super-accept, while others play $2\bullet$ over $2\bullet$ as any super-accept.

In today's problem at the top of the page, South should rebid 3^{\checkmark} as 'strong preference'. That is stronger than 4^{\checkmark} and should contain two of the three requirements mentioned above: 3^{+} hearts, maximum points and a doubleton. By bidding 3^{\checkmark} here, partner knows that you like your hand for hearts, but you were not good enough to make a super-accept bid immediately over 2^{\diamond} . With heart support and only one of the three requirements for a super-accept (or perhaps none), you would bid 4^{\checkmark} over 3^{\diamond} .

With the hand above, you are definitely worth 3♥. You have heart support, no wasted honours in any suit and a top-honour-doubleton in partner's second suit.

Like yesterday's, today's deal arose in the 3rd European Winter Games, 29 February - March 8, 2020.

Round 13: Board 7

Dealer South : North-South vulnerable

	North ♠ 8 ♥ KQ863 ♦ A8	
	♣ KJ632	
West		East
♠ KJ632		▲ Q107
♥ J72		V 109
🔶 J63		◆Q1052
♣ 104		♣ Q975
	South	
	▲ A954	
	♥ A54	
	♦ K974	
	♣ A8	

At one table it went:

West	North	East	South
			1NT
Pass	2 ♦ ⁽¹⁾	Pass	2♥
Pass	2NT ⁽²⁾	Pass	Pass
Pass			
(1) Trar	nsfer to he	earts	

(2) Intended by North as a transfer to clubs (not a mainstream treatment), taken by South as invitational

Declarer took ten tricks, +180, but it is hard to agree with South's pass. With 2 showing 5 hearts and South having heart support and a doubleton, why would South not bid 3 over 2NT even it is invitational?

At the other table:

West	North	East	South
			1NT
Pass	2 (¹⁾	Pass	2♥
Pass	3♣	Pass	3 ♥ ⁽²⁾
Pass	4 (³⁾	Pass	4♥
Pass	4NT	Pass	5 (4)
Pass	67	All Pass	

(1) Transfer to hearts

(2) Strong preference

(3) Cue-bid, hearts agreed (Some play 4 here shows control in spades, clubs and diamonds.)

(4) 0 or 3 key cards

West led the \bigstar 10. South played \bigstar A, \bigstar K and ruffed a club low. West over-ruffed with the \forall 7 and returned the \forall 2. Declarer took this with the \forall K in dummy, ruffed a club with the \forall A and crossed to the \blacklozenge A. When the \forall Q drew the missing trumps, South claimed 12 tricks, +1430 and +15 Imps.

Suppose West had started with a trump lead. How would you play now as South?

Win with the $\forall K$, play $\bigstar A$, $\bigstar K$ and ruff a club with the $\forall A$. Cross to the $\bigstar A$ and ruff a fourth club with the $\forall 5$. West can over-ruff, but you can win any return, cash the $\bigstar A$, ruff a spade and draw the missing trumps. Only two declarers made $6 \forall$. They were Petros Roussos (Greece) and Alexander Dubinin (Russia). All in all, there were 29 declarer who went down in $6 \forall !$

Problem for Tomorrow:

Dealer East : North-South vulnerable

WestNorthEastSouth1♦Pass?

What would you do as East with:

▲ A93
♥ J5
♦ AKJ8

♣ 9865

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

A hard-boiled egg is hard to beat.