92. Two suits or one?

By Ron Klinger

West dealer : North-South vulnerable

West	North	East	South
Pass	Pass	1•	?

What would you do as South with:

▲ AJ653
♥ Q
← -▲ AJ106432

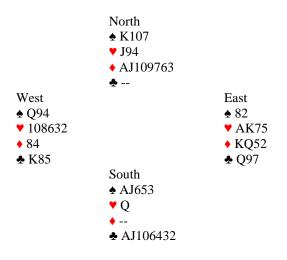
Before going further, consider this problem:

North ▲ K107 ♥ J94 ◆ AJ109763 ♣ --South ▲ AJ653 ♥ Q ◆ --

♣ AJ106432

You have reached 4♠, no East-West bidding. West leads ♥8. East wins ♥A and plays ♥K. Plan the play.

West dealer : North-South vulnerable

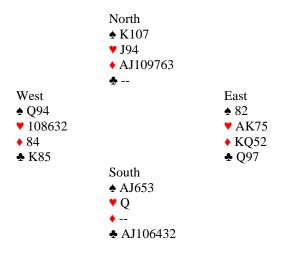


On BBO against robots East-West, the auction was:

West	North	East	South
Pass	Pass	1•	2♣
Pass	Pass	Pass	

West led the \$: ace – five – \PQ . South played \$K, \$A, \$A and \$A. East won and switched to the \PK . South ruffed and played a third club. When both missing honours fell, South had ten tricks, +130.

West dealer : North-South vulnerable



Notice that North-South missed their spade fit. In general, it is preferable to show a 2-suiter than a 1-suiter. The problem is that in standard methods, there is no convenient way to show spades + clubs after a $1 \diamond$ opening. A $2 \diamond$ overcall (Michaels) shows the majors and $(1 \diamond)$: 2NT shows hearts and clubs. It certainly does not appeal to overcall $1 \diamond$, a 5-card suit ahead of a 7-card suit.

Methods do exist, but there is a cost involved. You can play $(1 \diamond)$: $2 \diamond =$ hearts + spades (the next two touching suits), $(1 \diamond)$: $2 \checkmark =$ spades + clubs (the next two touching suits) and 2NT = hearts + clubs (NT = Non-Touching suits). The tradeoff is being able to show all your 2-suiters vs the loss of the weak jump-overcall in the cheapest suit. You and your partner(s) have to decide whether the price is right.

Playing this approach, it could go Pass : Pass : $1 \\le : 2 \\le ,$ Pass : $4 \\le ,$ all pass. Whether you make $4 \\le$ is another question.

This was yesterday's first problem:

West dealer : North-South vulnerable

WestNorthEastSouthPass?

What would you do as North with:

▲ K107
♥ J94
◆ AJ109763
♣ --

As you have seen on the previous page, North chose to pass. Maybe North figured the hand was too weak for a 1 o opening and that a 3 o opening did not appeal with such potentially good support for either major. That was not the case when the deal (Board 12) originally arose in the quarter-finals, segment 3, of the 2019 Spingold (USA K-O Open Teams) match between VERBEEK and ZIMMERMANN. One North chose a 3 o opening, the other a 1 o opening.

West dealer : North-South vulnerable

West ▲ Q94 ♥ 108632 ● 84 ♣ K85	North ♠ K107 ♥ J94 ♦ AJ109763 ♣ South ♠ AJ653 ♥ Q ♥ ♣ AJ106432	East ♠ 82 ♥ AK75 ♦ KQ52 ♣ Q97	
West <i>Molenaar</i> Pass	North Helness 3♦	East <i>Verbeek</i> All Pass	South Martens

East led $\forall A$: queen – eight (discouraging) – four. East switched to the \bigstar 8: three – four – ten. North played $\bigstar A$, followed by $\blacklozenge J$. East took the $\blacklozenge Q$ and shifted to the \bigstar 7. North took the $\bigstar A$, pitching the $\forall 9$, ruffed a club and played the \blacklozenge 10, king. North lost two hearts and two diamonds, but he had nine tricks, North-South +110. Notice that as a result of the $3\blacklozenge$ opening, North-South missed their spade fit. At the other table, the spade fit was found:

West	North	East	South
Kukowski	Drijver	Gawrys	Nab
Pass	1♦	Pass	2♣
Pass	2♦	Pass	2♠
Pass	3♦	Pass	3♠
Pass	4♠	All Pass	

Once North opens 1 \diamond , that seems an eminently sensible auction. Alas, the play did not live up to the bidding. West led the \$8: four – ace – queen. East continued with the \$K. South ruffed, played \clubsuitA and ruffed a club (good), followed by the $\diamond A$ and a diamond ruff (not good). Then came club ruff, $\bigstar K$, $\diamond 7 - \diamond Q - \bigstar J - \bigstar Q$. A heart from West put dummy on lead. Declarer had taken eight tricks and could score the $\bigstar A$ for his ninth, but that was the end of it, one down, –100 and 5 Imps to ZIMMERMANN.

The 4 \bigstar contract is certainly reasonable and given reasonable breaks, it was possible to collect ten tricks after \$8 to the \$A and the \$K ruffed. South should plan to set up the clubs and hope for a 3-2 spade break. If the spades are 3-2, South will be all right if clubs are 3-3 or 4-2 with an opponent holding \clubsuitQ -x or \clubsuitK -x. After ruffing the \$K, South plays \bigstarA and ruffs a club, plays \bigstarK and a spade to the ace and a third club. With the 3-3 break, South loses a spade, a heart and a club. After ruffing the club in dummy, South could cash \$J and \bigstarA before playing $\pounds K$ and $\bigstar10$ to the \bigstarA .

West dealer : Nil vulnerable

West	North	East	South
Pass	1 •	Pass	2*
Pass	2NT	Pass	3♠
Pass	?		

What would you do as North with:

▲ AJ
♥ A73
♦ A10542
♣ J97

Before dealing with that problem, try this one:

West dealer : Nil vulnerable

North ♠ AJ ♥ A73 ♦ A10542 **♣** J97 South **♦** K854 **V** J64 **•** Q ♣ ÂQ1062 West East South North Pass 1 ו Pass 1♠ 1NT 3NT Pass Pass Pass Pass Pass

East leads ♥2: jack – king . . . ?. Plan the play. As a diamond switch can hurt, you take the ♥A. What next?

West dealer : Nil vulnerable

	North	
	♠ AJ	
	♥ A73	
	♦ A10542	
	♣ J97	
West		East
▲ Q972		♠ 1063
♥ K1085		V Q92
♦ 86		♦ KJ973
♣ K85		♣ 43
	South	
	▲ K854	
	♥ J64	
	♦ Q	
	♣ ÂQ1062	

These were yesterday's questions:

West dealer : Nil vulnerable

West	North	East	South
Pass	?		

What would you do as North with:

▲ AJ
♥ A73
♦ A10542
♣ J97

Suppose you have chosen to open 1♦ and partner responds 2♣. What would you do now as North?

West dealer : Nil vulnerable

	North	
	♠ AJ	
	♥ A73	
	♦ A10542	
	♣ J97	
West		East
▲ Q972		▲ 1063
v K1085		♥ Q92
♦ 86		♦ KJ973
♣ K85		♣ 43
	South	
	▲ K854	
	♥ J64	
	♦ Q	
	♣ ÂQ1062	

On BBO versus robots, it went this way:

West	North	East	South
Pass	1 •	Pass	2*
Pass	2NT ⁽¹⁾	Pass	3♠
Pass	4♣	Pass	5♣
Pass	Pass	Pass	
(1) Minimu	ım, balanced		

West led the $\diamond 8$, ace. South ruffed a diamond, finessed the $\diamond J$, cashed the $\diamond A$, ruffed a diamond with the $\diamond 10$, which won, cashed $\diamond K$, pitching a heart, and played the $\diamond 8$: queen – $\forall 7 - \diamond 3$. East switched to the $\diamond 4$: six – king – seven. West returned the $\diamond 8$: nine – $\diamond K - \diamond Q$. South was left with $\diamond A \forall J$ -6-4. Dummy had $\forall A, \diamond 10$ -5, $\diamond J$. South could score only the $\forall A$ and two trump tricks. That was one down, losing the spade ruff, the $\diamond K$ and a trick at the end.

The place you want to be is 3NT, not that there is any certainty there. South felt obliged to show both suits in case North-South had a fit in either black suit and 44, 64, 54, 64 might be possible. North felt obliged to show club support over 34 in case South was angling for 64. How might North-South have done better?

(a) North might have opened 1NT. North has 14 HCP plus a decent 5-card suit. Upgrading to 15-17 would not be outrageous. (North has 22 Banzai Points, where a 1NT opening is 22-25 BPs, for those who use that approach for balanced hands.)

(b) After $1 \\le \\: 2 \\le \\$, North might have rebid $2 \\le$. With the 2NT rebid showing a minimum balanced hand and $2 \\le \\$ showing a minimum hand with 5+ diamonds, there is no huge advantage in rebidding 2NT. Apart from $\\le \\A-J$, there is no great advantage in North being declarer in no-trumps. If $2 \\le \\is game-forcing$, there is even a stronger case for $2 \\le \\is point \\le \\is po$

(c) South might have responded 1♠. It might then go 1♦ : 1♠, 1NT : 3NT, all pass, or 1♦ : 1♠, 1NT : 2NT, 3NT, all pass.

You can allocate the blame between North and South.

On Board 14 above, in the VERBEEK vs ZIMMERMANN Spingold quarter-final, session 3, Martens (N) – Helness (S) bid 1NT : $3 \blacklozenge$ (shortage), 3NT, all pass. East led the \blacklozenge 3, won by the \blacklozenge Q. What a good time it would have been to lead the \blacklozenge K. Declarer made 4 clubs, 2 diamonds, 2 spades and 1 heart, +400.

At the other table, Nab (N) – Drijver (S) bid $1 \cdot 1 \cdot 1 \cdot 1 \cdot 1$ NT : 3NT, all pass. East led the $\checkmark 2$: jack – king – ace. The $\clubsuit J$ won trick 2 and the $\bigstar 9$ went to the $\bigstar K$. West returned the $\checkmark 5$ to the $\checkmark Q$, overtook the $\checkmark 9$ and cashed the $\checkmark 8$. West switched to the $\blacklozenge 8$, low, king, and that was one down, –50, and 10 Imps to ZIMMERMANN.

West dealer : Nil vulnerable

	North ♠ AJ ♥ A73 ♦ A10542 ♣ J97	
West		East
▲ Q972		▲ 1063
▼ K1085		♥ Q92
♦ 86		♦ KJ973
♣ K85		♣ 43
	South	
	▲ K854	
	♥ J64	
	♦ Q	
	♣ AQ1062	

After East leads the \checkmark 2 against 3NT: jack – king – ace. North can see that if the club finesse works and East has \clubsuit K-x or \clubsuit K-x-x, 3NT will make. As against, that, if the club finesse loses, North has only eight tricks. If North is prepared to play for clubs 3-2 either way, with the \clubsuit K onside or not, North can combine chances.

Take \blacktriangleleft A and play \bigstar 7 to \bigstar 10. If that holds, finesse the \bigstar J. When that wins, cash \bigstar A, and revert to clubs. If the \bigstar 10 loses to the \bigstar K and they cash three hearts (hearts figure to be 4-3 from the \checkmark 2 lead), discard a diamond from hand and a spade from dummy. Take the diamond switch with \blacklozenge A, play \bigstar 9 to \bigstar Q, finesse \bigstar J, cash \bigstar A, play \bigstar J, to \bigstar A and you have nine tricks.

This line works on the actual layout and whenever West has the ΔQ and clubs are 3-2. It loses if clubs are 4-1 (a 28% chance) compared with a 50% chance of the ΔK being offside.

Problems for Tomorrow:

1. East dealer : Both vulnerable

West ▲ Q642 ♥ A1053 ◆ 2 ♣ J1072	North ♠ A10853 ♥ K9 ♦ 543 ♣ 965		
West	North	East Pass	South 1NT ⁽¹⁾
Pass	2 Y ⁽²⁾	Pass	2
Pass	2NT ⁽³⁾	Pass	3NT
Pass	Pass	Pass	
(1) 15-17 poi(2) Transfer t(3) Inviting g	o spades		
Trick 2: ♥6 –	five – eight – a three – king – f nine – jack	our	ld you defend?

2. What contract would you like to be in on the East-West cards? How would you (a) bid it? (b) play it?

West	East
♠ AJ3	▲ KQ84
♥ Q7	♥ A1064
♦ AK95	♦ 8
♣ KJ95	♣ A842

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

I miss those days when I sneezed and they said, 'Bless you'. Now they say, 'Get outta here.'