342. A glass stopper

By Ron Klinger

Dealer East : Both vulnerable

WestNorthEastSouth
PassPass1♠Pass1♣Pass2♠Pass2♥Pass2♠Pass3♣Pass?

What would you do as North with:

▲ A9865
♥ J2
♦ 973
♣ Q32

The deal arose in the 2017 Spingold (USA Open Teams) semi-final match between DIAMOND and MITTELMAN.

Board 34: Dealer East : Both vulnerable



DIAMOND North-South:

West North East South Pass $1 \clubsuit$ Pass $1 \bigstar$ Pass $3 \bigstar^{(1)}$ Pass $2 \checkmark$ Pass $3 \bigstar^{(2)}$ Pass 3NTPass Pass Pass (1) 4+ spades (2) Asking for a diamond stopper for 3NT

West led the \$2: three – ace – jack. Which diamond would you return as East at trick 2?

With three cards remaining, it is standard to return the card that was your original fourth-highest (unless there is a need to unblock). Here East could place South with \diamond K-J or \diamond Q-J. There was no need to unblock and so the \diamond 6 at trick 2 would be the normal return. West can win and the defence can take four diamonds, one spade after a spade switch at trick 5 and a club.

That is not what happened. East returned the $\diamond 8$. West now placed East with an original holding of A-8-6 (the $\diamond 8$ would be the standard return from the remaining 8-6 doubleton) and South with $\diamond Q$ -J-10 initially. West ducked South's $\diamond Q$, although if the layout was as West imagined, it would have been safe to take the $\diamond K$ and play a third diamond as West had an entry later via the $\diamond K$.

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After the $\diamond 2$ lead against South's 3NT and the $\diamond 8$ return: queen – four – seven, South played the $\checkmark 7$ to the $\checkmark J$ and ran the $\diamond Q$ to West's $\diamond K$. West cashed the $\diamond K$. The defence made three diamonds and the $\diamond K$, but South had a spade, 4 hearts and 4 clubs, North-South +600.

At the other table, after the auction at the top of page 1, North raised $3 \ge 104$ and South bid $5 \ge 100$, all pass. The defence took their two diamond tricks and declarer could not avoid one down because of the trump loser. However, declarer misjudged the play and went two down -200 and -13 Imps.

After 3*, North could have passed. If wanting to push on to game, there is a strong case for North bidding 3*, asking for a stopper for 3NT. With Q-J in diamonds, bidding 3NT is certainly reasonable. That would work opposite K-x-x A-x-x and even 10-x-x with North. Some, my partners and I included, would bid 3NT with a holding of Q-x in the stopper-ask suit.

This was yesterday's problem, which arose when the deal was replayed in a BBO game:

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West	North	East Pass	South 1♣		
Pass	1♠	Pass	2		
	11	rass	2		
Pass	$2^{(1)}$	Pass	3♣		
Pass	3 ♦ ⁽²⁾	Pass	3NT		
Pass	Pass	Dble	All Pass		
(1) 5+s	spades				
(2) Fourth-suit, asking for a diamond stopper for 3NT.					

What would you lead as West from:

♠ Q3	
♥ 1094	
♦ K542	
♣ K984	

I certainly approve of South's 3NT, despite the outcome. Figuring that clubs were not breaking well for declarer and keen to receive a spade lead, as South was likely to be short in spades on the bidding, Avi Kanetkar (E) doubled 3NT. As the double called for the lead of dummy's first-bid suit, West led the ΔQ . Declarer took the ΔA and ran the ΔQ to the ΔK . (Note that had the ΔK been onside, 3NT would make.) West returned the $\Delta 3$.

East won with the \bigstar J and switched to the \bigstar 6, jack, king. Back came the \bigstar 2 to the \bigstar A. East cashed \bigstar 10, \bigstar 8 and the \bigstar K for three down, East-West +800.

Problem for Tomorrow:

Dealer West : Nil vulnerable

West North East South 4♦ Dble⁽¹⁾ Pass ? (1) Primarily for takeout

What would you do as South with:

▲ AQ10874
♥ QJ82
♦ K6
♣ 4

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

Bought some rocket salad yesterday, but it went off before I could eat it.