310. Taking shape

By Ron Klinger

Dealer West : East-West vulnerable

West	North	East	South
Pass	1♣	Pass	1♥
Pass	2♥	Pass	?

What would you do as South with:

▲ A52
♥ A963
◆ A85
▲ AQ2

Today's deal comes from the final of the 2020 Australian National Open Teams.

Board 22: Dealer West : East-West vulnerable



Where would you like to be with the North-South cards? Yes, you have a 4-4 heart fit, but there is no potential for ruffing. A 4-3-3-3 shape opposite a 4-3-3-3 usually makes as many tricks in a trump fit as in no-trumps. In no-trumps here, you have 1 spade, 2 hearts, 2 diamonds and 3 clubs on top. Making a second spade trick is no problem. Conclusion: You can make 3NT against any distribution, even if hearts were 5-0.

If you are in 4 you figure to lose a spade and a diamond. If the hearts are very friendly, you make 11 tricks. If hearts are 3-2 you always make ten tricks, even if you lose a trump trick.

How will you play the hearts? There is a safety play to ensure 3 heart tricks. Heart to the king and a low heart towards the A-9-6 guarantees 3 tricks. If East shows out on the second heart, you play the \checkmark A and lead a heart towards the J-7. If East follows low on the second heart, you play the \checkmark 9. If that loses, there is only one heart out and the \checkmark A will collect it later. This play guards against \checkmark Q-10-x-x with East. If East plays the \checkmark 10 on the second heart, you take it with the ace and your \checkmark 9 and \checkmark J in dummy will lose only one trick to the \checkmark Q.

As the cards lie here, heart to the king and a low heart will bring in 11 tricks when the $\mathbf{V}Q$ falls. If you start the hearts by playing the $\mathbf{V}A$, you could lose four tricks: a spade, a diamond and two hearts if East did begin with $\mathbf{V}Q$ -10-x-x.

Board 22: Dealer West : East-West vulnerable



DON North-South:

West	North	East	South
Pass	1♣	Pass	1 ♦ ⁽¹⁾
Pass	2 V ⁽²⁾	Pass	4♥
Pass	Pass	Pass	
(1) 4+ he	arts		

(2) Minimum hand with 4 hearts

East led the \bigstar 7: two - king - six. West returned the \bigstar 10, won by the \bigstar Q. North played the \checkmark 2: ten - ace - four and the \checkmark 3: five - jack - queen. A spade ruff would have been unwelcome at this point, but that was not available to the defence. South lost a diamond later and made ten tricks, +420.

After 2^{\heartsuit} , one option for South is to jump to 3NT, offering North the choice between 3NT and 4^{\heartsuit} . North would have passed 3NT here, but with some ruffing value, North might retreat to 4^{\heartsuit} . The downside of jumping to 3NT is that you telegraph to the opponents that you have a 3-4-3-3 pattern. Once dummy appears, the opponents know the exact distribution around the table, whether you are in 4^{\heartsuit} or in 3NT.

Sartaj Hans (S) found a better route to 3NT:

HANS North-South:

West North East South 1 (1) Pass Pass 17 $2NT^{(2)}$ Pass 2 Pass 3NT⁽³⁾ All Pass Pass (1) Playing a strong 1♣ system (2) Asking about North's heart length (3) Exactly 3-4-3-3

West led the \diamond 3: two – nine – ace. Had West's \diamond 3 been from Q-9-4-3, then \diamond 3: two – jack – ace would have allowed South to collect three diamond tricks. The same would be true if the \diamond 3 was from J-9-4-3. Playing dummy's \diamond 10 has less chance of a third trick. It works only if West has led from Q-J-4-3.

South played the A: four – two – ten and the 9: five – seven – queen. East returned the J, winning, and the 6 to the K. The Q lost to the K and West cashed the Q. South had 9 tricks, +400, -1 Imp, but the contract was never in jeopardy.

If East had followed low on the $\mathbf{V}A$ and West had shown out on the next heart, South would have won with the $\mathbf{V}K$ and taken the spade finesse, again making 9 tricks safely.

After $\forall A$: four – two – ten, South could have made overtricks. South elected to play West for Q-8-5-4 and that could have been the position. Had South played $\forall A$ and $\forall K$, he would have made 11 tricks. If East had shown out, South could return to hand with a club and play a low heart towards dummy's $\forall J$ -7 to ensure 9 tricks.

Problem for Tomorrow:

Dealer East : Nil vulnerable

West North East South $1 \diamond$?

What would you do as South with:

◆ 9
♥ AQJ9752
◆ J6
◆ 972

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

What's money? A man is a success if he gets up in the morning and goes to bed at night and in between does what he wants to do. (Bob Dylan).