271. Block magic

By Ron Klinger

Dealer East : Both vulnerable

North			
♦ 98			
♥ QJ1	0		
♦ AK5	532		
♣ 764			
South			
♦ OJ7			
♥ ÀK			
♦ J109	6		
♣ KQJ	18		
West	North	East	South
		Pass	1NT(15-17 points)
Pass	3NT	All Pass	× 1 /

West leads the ♠5 (fourth-highest): eight – ace – seven. East returns the ♠4: queen – two – nine. Plan the play.

West's 45 lead, fourth-highest, followed by the 42 at trick 2, shows West began with five spades originally. If West began with K-10-6-5-2 and East with A-4-3, it will not matter where the 4 lies. If you try to set up club tricks, the 4 will win and you will lose three more spades for one down.

You have three hearts (by unblocking $\checkmark A$, $\checkmark K$ before tackling the diamonds). If you can make five diamond tricks, you have 5 diamonds, 3 hearts and the spade trick already won. All will be well if the $\diamond Q$ is singleton, but can you see the snag if diamonds are 2-2?

You cannot afford to play A, K and hope diamonds to be 2-2. If you play A, K, A, K and diamonds are 2-2, you can cash the Q, but you have no way of returning to dummy for the fifth diamond. The third and fourth diamond will be won in your own hand. That gives you a spade, 3 hearts and 4 diamonds, one trick short.

Can you see a way to overcome this?

	North			North	
West ▲ K10652 ♥ 973 ♦ Q4 ↓ 1052		East ▲ A43 ♥ 86542 ◆ 87	West		East ▲ A43 ♥ 86542 ◆ 8
◆ 1052	South ▲ QJ7 ♥ AK ◆ J1096 ▲ KQJ8	▲ A93	♣ 105	South ♠ QJ7 ♥ AK ♦ J1096 ♣ KQJ8	◆ A932

The solution is to play West for the $\diamond Q$, a 50% chance. If West does have the $\diamond Q$, it will not matter if West has one, two, three or four diamonds. Lead the $\diamond J$. If West covers with the $\diamond Q$, win in dummy, return to the $\diamond 10$, cash the $\diamond 9$ and overtake the $\diamond 6$. If West plays low, let the $\diamond J$ run. If it wins, continue with the $\diamond 10$. If covered, win $\diamond A$, $\diamond 9$ and play $\diamond 6$ to $\diamond K$. If not covered, let the $\diamond 10$ run. If it wins, cash $\diamond A$, $\diamond K$ and the fifth diamond.

Problem for Tomorrow:

Dealer West: Both vulnerable

North							
♠ KJ							
♥ A10	83						
♦ 954							
♣ AKJ	10						
South							
▲ 843							
♥ QJ962							
♦ 1063							
♣ Q5							
West	North	East	South				
Pass	1♣	Pass	1♥				
Pass	3♥	All Pass					

- 1. West leads \diamond K: four two (low-like) six.
- 2. West continues with the $\diamond Q$: five seven six.
- 3. West plays the \bullet J: nine eight ten.
- 4. West switches to the \bigstar 2.

Which spade do you play from dummy?

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

My bridge partner thinks I'm crazy, but I am not the one who chose to play opposite me.

A great gift: *The Power of Pass* (by Harold Schogger and Ron Klinger). \$A25.00 Available from Suzie Klinger, post free until 2021: email <u>suzie@ronklingerbridge.com</u> or telephone 0411 229 705.