Board 1
North Deals
None Vul

Double Dummy 1
^AK

- 865432
- K J 32
* A


3 NT

South plays the hand in 3 NT. There are 9 tricks off the top. But can you make 10, that is the Double Dummy problem for a top? West leads the $10 \star$.

1. South must not take this trick. He must sacrifice a diamond at trick 1. So he plays low from both hands.
2. West switches to the $\mathrm{J} \boldsymbol{\AA}$. South wins with North's A\&, and then wins the next trick with dummy's $\mathrm{J} \star$. He then plays the $3 \star$ from dummy at trick 4.
3. (a) If East discards a spade, South plays on spades, winning the trick with Q *
(b) He then plays the A and King of spades from dummy.
(c) Declarers returns to his hand with A $\downarrow$, overtaking dummy's $\mathrm{K} \star$.
(d) South then loses a spade to East and wins the next trick with the A $\downarrow$.
(e) Declarer then loses a further spade to East's $\mathrm{Q} \boldsymbol{\uparrow}$. South's hand is know high with the last two spades, $\mathrm{K} \downarrow$.
4. (a) At trick 4, when declarer plays the $3 \star$, if East on the other hand discards a heart, South wins with the $A \star$, and plays on hearts.
(b) He plays the A and King of hearts from hand.
(c) At the next trick declarer plays a diamond and wins in dummy with the King, overtaking his $Q *$.
(d) Declarer plays a small heart from dummy which East wins.
(e) East returns the $\mathrm{Q} \boldsymbol{\wedge}$, and South wins this with North's A $\boldsymbol{\wedge}$.
(f) Declarer loses another heart from dummy.
(g) Declarer wins the next spade with North's $\mathrm{K} \uparrow$ and wins the last two tricks with dummy's 8 and 6 hearts.

In each case declarer makes 10 tricks - 1 club, 3 diamonds, and either 2 hearts and 4 spades, or 2 spades and four hearts, with East/West winning 3 tricks - one club and either 2 hearts or two spades. Well played South!

By the way there is an even better contract played by South. Have you spotted it?

