Board 3
North Deals
None Vul

Double Dummy 3

- Q 10943
- K 105
- A J 102
\& A
- J 8652
- A QJ 962
-     - 

\& 63


- 7
$\checkmark 843$
- 9654
\& Q J 1075
- AK
- 7
- K Q 873
* K 9842

6

The contract is 6D played by South. West leads A $\vee$, followed by the $5 \boldsymbol{A}$. How does South make 12 tricks?

1. South wins the second trick with $\mathrm{A} \uparrow$, and draws one round of trumps with the $A \star$ in dummy.
2. Declarer then plays the $\mathrm{K} \downarrow$ from dummy and discards the $\mathrm{K} \uparrow$ from his own hand.
3. 6 now makes by a cross ruff. Declarer making 12 tricks with one spade, one heart, two clubs, one diamond when he draws a trump, and seven other diamonds by the cross ruff. Well played South.
