At a recent Avon KO match featuring four Bath club players - IMPS scoring and at
favourable vulnerability as dealer, I pick up these beauties (South hand, shown right).

West tables the $\backsim$, and I turn my attention to dummy. Very nice: a I0-count (I2 with distribution points) and a 7 -loser hand, combined with my I4-count (I7 with distribution) 4-loser hand. Not wishing to tempt fate, I can't help thinking it should make.

Thanking partner, I call for the heart, on which East plays the Ace, and I play low. After a brief pause East switches to $\Downarrow$ J, and I pause ... It might be fun if you plan your play before reading on.
...Think - think - think ... What is East doubling on? Obviously a bad trump split, but how bad? Can I cross-ruff? What would that require? 8 separate spade tricks, a diamond and a club. Bingo! ... Errrm, no, Doh! I can't make a club trick and ruff 4 clubs as well! I have to draw trumps and make the diamonds. But can I draw all the trumps and keep control? The $\downarrow \mathrm{J}$ smells like a singleton, West has overcalled a vulnerable $2 \star$ without the KQ , so it's odds on that he must have $\bullet \mathrm{A}$, coupled with $\downarrow \mathrm{K}$ (East's J guarantees this surely, unless of course it's a very clever falsecard), West has supported hearts but led a low heart, so should have 3 hearts to an honour, probably the Q (sure! East holds 5 hearts for his bid). So ... West has a spade shortage for his call. It's all falling into place. West is something like I-3-3-6 and East 4-5-I-3 ...
... Think - think - think ... Should I simply cover the $\downarrow$, presumably losing to the K and a subsequent diamond ruff - lose the first 3 tricks and then make the rest? It might work! ... THINK ...

No, it won't work. East can exit with a spade and leave me short of ruffing tricks; if I win in hand I can't ruff my losing hearts and get back to my hand without losing trump control. Similarly, if I win on table, I haven't got enough trumps for a successful cross-ruff. ... THINK ...
EUREKA! I have it. Win with $\uparrow A$, play $\vee K$ and ruff a heart, draw all the trumps ending in hand (if the trumps are 5-0 then I'm never making anyway) but because 3 rounds of hearts have been played (lead/K/heart ruff), West's safe heart exit has now vanished, so simply throw him in with a diamond. Result: losing either just a heart, a diamond and a club or 2 hearts and a diamond (if for whatever reason East does have $\cdot \mathrm{A}!$ ) - ten tricks making. SUCCESS! The full deal:

[^0]throwing a club from dummy, and then on an attempted full cross-ruff, West ruffs the 4th heart with the $\boldsymbol{A}$ IO, promoting a trump in East's hand. It would have worked if West's singleton trump had been the 4 or 2 , but as the cards lay it was one down. So near and yet so far. Maybe I'm just a week away from my next 'brilliant' piece of hindsight.


[^0]:    ^ AJ63

    - 2
    - 10852
    * KQ96
    - AQ963
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