## Solution to the problem hand

Although this hand was presented as a problem in discarding, it's an equally interesting learning hand from the declarer's perspective. My apologies if the spot cards do not match what you played this morning. I left my copy of the hand at the bridge center. The hands have been rotated to make South the declarer.

| Dummy: | A AQ5 <br> $\bullet 84$ <br> - K63 |  | Auction: South - West - North - East $\begin{aligned} & 1 N T-P-4 C-P \\ & 4 S-P-6 N T-P \end{aligned}$ <br> Opening lead is the $>\mathrm{J}$. |
| :---: | :---: | :---: | :---: |
| West: | - AKJT3 | East: |  |
| A.JT64 |  | -983 |  |
| - KJT2 |  | $\checkmark 963$ |  |
| - JT97 |  | - 54 |  |
| $\because Q$ |  | ¢98752 |  |
| Declarer: | AK72 |  |  |
|  | $\checkmark$ AQ75 |  |  |
|  | - AQ82 |  |  |
|  | $\bigcirc 64$ |  |  |

Most declarers will count out twelve top tricks - until they discover the bad club break. They will then reevaluate the hand and decide the likelihood of success lies with this plan.

- Play four clubs, putting pressure on West, who must find three discards; then
- Play the remaining top diamonds, hoping for a three-three diamond break - or an error in discarding; finally
- Play spades, ending in dummy, and taking the heart finesse - an option made more attractive by a West who discards the $\downarrow 2$ early.
Playing a long suit hoping the opponents make a mistake is a technique called a pseudo-squeeze. It works so frequently that many players don't realize it's not a true squeeze. The opening lead suggests that the diamond suit is not breaking three-three, but it doesn't hurt to try. Add the $50 \%$ finesse success rate to this mix, and most players would feel the odds of taking twelve tricks would be good. There is a guaranteed line of play, though, that doesn't require a defender's error or an onside king.
When playing a contract in which you're short one trick, always consider an endplay - a topic worth a few lectures in itself. With the exception of seven-level contracts, all endplays require that declarer lose a trick. True squeeze plays are one class of endplay, but this hand uses another endplay, the throw-in play, in which declarer loses a trick at the right time to the right defender. Here's the sure play.
- Play the top clubs, discarding two hearts from your hand, and carefully watching West's discards.
- Play your top spades, ending in dummy. If all the spades are now accounted for, play the $\diamond \mathrm{K}$ and lead a diamond from dummy and win in your hand.
- Now, it's time to lose your trick. Play your last diamond. West will win, but he has nothing left but hearts. He'll have to lead a heart to your last two cards, the $\downarrow \mathrm{AQ}$ !

