## Theme of the Week: When Not to Draw Trumps



Bidding: North is dealer and starts by counting his points; he has 13. North should then subtract 1 point for having a 4-3-3-3 distribution since this is the worst possible distribution in bridge.

Now, North has 12 points, and should open 1d. South should also count their points; he has 12 high card points, 1 extra for the 5th heart, and 1 extra for the 4th diamond for 14 total points.

South has 4 or more hearts and 6 or more points and therefore should bid 1 v . North does not have 4 hearts to raise partner, but does have 4 spades and so he bids 1 . . South can bid $2 \star$ as 4 th suit forcing to game since he has game values. North then bids $2 \downarrow$ to show 3 hearts. South now bids game, $4 \downarrow$, because there are 8 hearts between the two players and enough points for game.

Lead: The lead doesn't affect the contract, so let's just say West leads the $\mathrm{J} \neq$ as the top of sequence.

Declarer: Let's start by counting our tricks. We have 2 spades, 5 hearts, and 2 diamonds for 9 tricks. We need 10, so we have to look somewhere for that last trick.

Normally in a suit contract we like to draw trump immediately, but doing so would be detrimental to making this contract since the 10th trick is actually going to come from a diamond ruff in dummy.

To see why drawing trump is bad, let's say we started by doing just that, and then tried to set up diamonds. After playing the $A \diamond$ and $K \diamond$, we still have 2 diamonds in South and 1 diamond in North. Since we drew trump first, we cannot ruff the 4th diamond in our hand.

Therefore we have to start by playing the $A \star$ and $K \star$, and then a third diamond. We then win whatever the defense plays and play our fourth diamond, ruffing with dummy's Qr so East cannot overruff.

Now we have 5 hearts, 2 diamonds, 2 spades, and 1 diamond ruff for 10 tricks.


Bidding: I don't think there is an easy way to get to 64 , so we are just going to say that is the contract we are in.

Declarer: This hand has a similar concept to the last hand. Here we have to ruff two small hearts in dummy so that the $A \Delta$ is our only loser.

To do this, we have to make sure that we don't try to draw trump first. If we do, East can play the $A \star$, then another spade. If this happens, we would only get to ruff a single losing heart and would have to lose the other for down 1.

Let's say the opening lead is the Ae by West. This is the line of play that we should take.

- Ruff the club lead with the $2 \boldsymbol{a}$
- Win the $A \checkmark$ and play another heart while ruffing in dummy.
- Play a diamond to the Q
- Ruff the third heart
- Draw trump and claim all the tricks but the Aa.

