## Henley Bridge Club

# Declarer play In No Trump contracts 

9 June 2020

## Planning your play in a No Trump contract

- Count your top winners; where are the opportunities for extra tricks?
* Think about how you will move between the two hands before you start playing
- Always play the suit(s) in which you need to establish extra tricks before cashing top winners in the other suits
- When cashing top winners or establishing winners, start by playing a high card from the hand with fewer cards
- If you need to lose the lead to establish tricks, it is usually right to hold off winning a trick for at least the first round
* Usually the lead indicates a long suit by Opponent. Try to hold up winning that suit until the other Opponent has run out of them (and cannot lead back for her Partner to win)
$\downarrow$ We will look at some examples to plan our play and then visit the No Fear website to practice


## Example 1



You can see 5 winners: $A$, three $\$ s$, and $A \&$
Where can you find at least two more trick to win the contract?
If $\mathrm{K} \boldsymbol{\Delta}$ is in the hand to the left of Declarer, you can try a finesse up to three times from Declarer to Dummy
If K $\boldsymbol{\Phi}$ in to the right of Declarer, you will not gain a trick, but it will promote another $\uparrow$ to be a winner
You should win one $\vee$ with three cards to the $Q \vee$ and the $4^{\text {th }} \boldsymbol{\Delta}$ will win if Opponents $\boldsymbol{\Delta}$ s are split 3:3
If all of these work, you might win 9 tricks, 1 NT + 2

## Example 2



You can see 6 certain winners: Two $\vee \mathrm{s}$, three $\downarrow \mathrm{s}$, and one
Where can you find at least three more trick to win the contract?
You need to draw out the $A$ to promote your other $s$ to be winners

You must keep the A $\upharpoonright$ for entry to Dummy's hand to be able to cash the $\uparrow$ s

Declarer wins next trick in own hand (Opps unlikely to lead a 4 ) and leads 4 towards winning 4

## Example 3



You can see 8 winners: $A \uparrow$, two $\vee s$, four $\leqslant s$, and $A \&$

Where can you find at least one more trick to win the contract?
If the $\mathbf{Q} \vee$ is to the left of Declarer, you can run two finesses from Declarer to Dummy and win 1 extra trick
If the $Q \vee$ is to the right of Declarer, you can still win 1 extra trick through another $\vee$ being promoted
You must hold off winning with the $A \&$ and trying $\vee$ finesse until the $3^{\text {rd }}$ round of $s$

Opponent to the right of Declarer very unlikely to have 4 s (other Opponent led a \&)

## Example 4



Where can you find two more tricks to win the contract?
If the $K \vee$ is to the left of Declarer, you can run two finesses from Declarer to Dummy and win 2 extra tricks
If the $K \vee$ is to the right of Declarer, you can still win 2 extra tricks through the other $\vee s$ being promoted
Use the A A to finesse from Declarer hand. Lead the Q $\vee$ - if opponent ducks playing the $\mathrm{K} \vee$, lead $4 \vee$ to $\mathrm{J} \vee$
First, you must hold off winning with the $A \diamond$ and trying $\vee$ finesse until the $3^{\text {rd }}$ round of $\diamond s$

## Example 5



You can see 10 winners : Five s, two ४ s and three \& s
Where can you find at least two more trick to win the contract?
Surely there are two more winners in s-draw the $\mathbf{A}$ and job done!
Win the first $\vee$ trick with the $\mathrm{K} \upharpoonright$ to keep the $\mathrm{A} \vee$ for entry to Dummy's s
Lead the $Q \&$ to draw the $A \&$, win the next trick and use $A \vee$ to get to Dummy's winning $s$
But beware - if you play the $2 \&$ from Dummy on your $Q \& l e a d$, Opponent will duck playing the $A \&$ and you will not be able to cash Dummy's $s$. You must overtake with the $K \&$ to lead $J \&$ if the $A \&$ is ducked.

## Example 6



You can see 9 winners : A $\boldsymbol{\Delta}$, four $\vee s$, three $\downarrow s$ and $A \geqslant$
Those are all the tricks you need to win the contract
However, you need to be very careful with entries to win all of these tricks

You are vulnerable in $\boldsymbol{A} s$ and $s$ with only one winner in both - win all of your tricks without losing the lead
Win the first round of $\&$ with $A \&$, play low $\downarrow$ to cash $K \diamond$, then $Q \diamond$, then low $\vee$ to cash $A \vee, Q \vee$ and $A \diamond$
Use A to get to Dummy to cash Q $\vee$ and $J \vee-9$ tricks

## Exercises on playing Declarer hands

We will try to access the interactive practice hands on the No Fear website.
Link
(I will use this link in the lesson. It may not work from the pdf copy and I think you would need to be a member of No Fear to access)

## Thank you

