## Henley Bridge Club

# Random Exercises 7 

4 August 2020

## Example 1

## Losing Trick Count

## Vulnerability: All <br> Dealer: West

| Q | 10 | 7 | 4 |
| :---: | :---: | :---: | :---: |
| A | K | 10 | 5 |
| Q | J | 4 |  |


| Bidding: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| West | North | East | South |  |
| $\mathbf{1} \downarrow$ | Pass | $\mathbf{1} \downarrow$ | Pass |  |
| $\mathbf{3} \boldsymbol{\Downarrow}$ | Pass | $\mathbf{4} \downarrow$ | Pass |  |
| Pass |  |  |  |  |

West has 12 HCPs; unbalanced. She opens with her highest ranking longest suit - 1
East should respond with 6 points or more. She has 13 HCPs. She bids $1 \varphi$.
West sees a fit of at least $8 \vee \mathrm{~s}$.
She has 6 losers; assumes East has 9 to respond in a new suit; $6+9=15 ; 18-15=3$ She bids $3 \boldsymbol{V}$.

East has 8 losers; She knows that West has assumed she has 9 losers.
She can raise the bidding to $4 \vee$.

## Example 2

## Vulnerability: North / South

Dealer: West

## 2 Opening

| Bidding: |  |  |  |
| :---: | :---: | :---: | :---: |
| West | North | East | South |
| $\mathbf{2 \boldsymbol { s }}$ | Pass | $\mathbf{2}$ | Pass |
| $\mathbf{2 \boldsymbol { s }}$ | Pass | $\mathbf{3}$ | Pass |
| $\mathbf{4} \mathbf{N T}$ | Pass | $\mathbf{5}$ | Pass |
| $\mathbf{6} \boldsymbol{\varphi}$ | Pass | Pass | Pass |

West has 23 HCPs; unbalanced. She also has 9 certain winners. She can bid 2 .
East has only 7 HCPs, but must respond. She bids $2 \downarrow$.
West shows her long spade suit by bidding $2 \boldsymbol{1}$.
East must bid ( 2 is forcing) and shows her longest suit by bidding $3 \leqslant$.
West knows they should be in at least a 4 Game contract, but she only has 3 losers and is wondering about a Slam. East could have an Ace in $\vee$ sor she bids 4 NT to ask about Aces.

East responds 5 ( 1 Ace).
There is no point in West asking for Kings because she has all of them. She has to decide whether to settle for a certain 5 contract or risk a Slam of 6 .
I think she takes the risk and bids 6 . She can only lose one trick and makes it.

## Example 3

Vulnerability: East / West
Suit overcall
Dealer: South, who opened 1
Responder can raise this to $2 \mathbb{2}$, after which the Opponents pass

| K | J | 9 | 5 |
| :---: | :---: | :---: | :---: |
| 10 | 7 |  |  |
| Q | 9 | 8 | 5 |
| J | 6 |  |  |


| Bidding: |  |  |  |
| :---: | :---: | :---: | :---: |
| South | West | North | East |
| $\mathbf{1} \boldsymbol{\imath}$ | Pass | $\mathbf{2} \mathbf{4}$ | $\mathbf{2}$ |
| Pass | Pass | Pass |  |
|  |  |  |  |

West has 7 HCPs and SQOT of 7 in . I believe you need 8 points to overcall at the 1 level. She passes.
East's hand:
North bid 2 .
East has 10 HCPs and SQOT of 8 in $\leqslant$. She can bid $2 \star$.
K 4
$\begin{array}{cccccc}\bullet & A & J & 10 & 7 & 4 \\ \& & 8 & 7 & 4 & 2 & \end{array}$
West knows East has at least $5 \diamond$ s, which would seem their best suit for a contract. She decides they would not make 11 tricks in a Game contract of $5 \diamond$ and cannot play in NT because of the Opponents' bids in $\bullet s$ and $s$.

She decides to pass and only raise the level of $\stackrel{s}{ }$ if the Opponents bid again.

## Example 4

West's hand:


Vulnerability: North / south Red Suit Transfer
Dealer: West

| Bidding: |  |  |  |
| :---: | :---: | :---: | :---: |
| West | North | East | South |
| 1 NT | Pass | 2 - | Pass |
| 2 \$ | Pass | 3 ¢ | Pass |
| 4 ¢ | Pass | Pass | Pass |

West has 14 HCPs; balanced. She bids 1 NT.
East has 6 . Regardless of her strength and the quality of the she bids 2 (Red Suit Transfer).

West automatically bids 2 .
East has 11 HCPs. They may have enough strength for Game if West is at the upper end of 12 to 14 . Because West must have at least 2 s, they have an $8+$ fit and should play in a contract. She invites West to Game by bidding 3 .

West is at the upper end of $12-14$ with 14 HCPs.
She bids 4 .

## Example 5

## Vulnerability: East / West

Doubling

## Dealer: South, who opened 1

Responder can raise this to $1 \bullet$, after which the Opponents pass

West's hand:

| $\bullet$ | K | $J$ | 9 |
| :--- | :--- | :--- | :--- |
| $\bullet$ | $A$ | $Q$ | 5 |
| $\bullet$ | 9 | 6 |  |
| $\&$ | $Q$ | $J$ | 8 |

East's hand:
$\begin{array}{cccc}\bullet & A & 10 & 8 \\ \bullet & J & 9 & 4 \\ \bullet & \text { Q } & 5 & 2 \\ \& & A & 4 & \end{array}$

| Bidding: |  |  |  |
| :---: | :---: | :---: | :---: |
| South | West | North | East |
| $\mathbf{1}$ | $\mathbf{X}$ | $\mathbf{1} \boldsymbol{}$ | $\mathbf{2 ~ 4}$ |
| Pass | Pass | Pass |  |

53 West has 13 HCPs; SQOT of 7 in $\mathrm{s}-$ not enough for a 2 overcall.
She is short in $\leqslant$ s and has tolerance ( $3+$ cards in each of the other suits). She doubles.
North bids 1 甲.
53 East has 11 HCPs. Her right-hand Opponent has bid and so she has a "free bid". She bids her longest suit and shows strength of $9+$ HCPs by jumping a level - bidding $2 \boldsymbol{1}$.

West knows they have a combined strength of $21+$ HCP. From the bidding, Opponents have at least 17 points. She decides they are unlikely to make a Game contract in $s$ and passes.

## Example 6

## Vulnerability: All <br> Dealer: West

## 1 NT Opening with 15-19 HCPs

## West's hand:

| $\bullet$ | $A$ | $Q$ | 10 | 3 |
| :--- | :---: | :---: | :---: | :---: |
| $\bullet$ | $A$ | $J$ | 5 | 4 |
|  | $Q$ | 7 | 5 |  |
| $\&$ | $K$ | 6 |  |  |


| Bidding: |  |  |  |
| :---: | :---: | :---: | :---: |
| West | North | East | South |
| $\mathbf{1} \boldsymbol{\imath}$ | Pass | $\mathbf{2} \boldsymbol{2}$ | Pass |
| $\mathbf{3}$ NT | Pass | Pass | Pass |

West has 16 HCPs; balanced. Her longest suits, both with 4 cards, are $\bullet s$ and $s$. She bids $1 \bullet$.

East has 10 HCPs. She must respond with 6+ HCPs. Using Rule of 14, she can bid 2 . 10 HCPs +4 cards in $s=14$. (Respond in lowest ranking suit first.)

West knows that East had 9+ HCPs to respond at the two level.
They have a combined strength of $25+$ HCPs, enough for Game. She bids 3 NT.
Note: If West responds 2 NT (which is what we were initially taught with $15-16$ HCPs) East will know that West has between 15 and 18 HCPs. With only 9 HCPs, she might pass and a Game opportunity would be missed.

- It is possible that East has 8 HCPs with a 6 cards to satisfy Rule of 14, but very unlikely (and 6 cards would be very useful in NT anyway).


## Example 7

## Vulnerability: North / South <br> Dealer: West

## North's hand:

| $\bullet$ | $A$ | $J$ | 7 |  |
| :--- | :---: | :---: | :---: | :---: |
| $\bullet$ | $A$ | 6 | 3 |  |
| $\bullet$ | $A$ | 7 | 5 | 4 |
| $\&$ | $J$ | 10 | 2 |  |

## South's hand:

| Bidding: |  |  |  |
| :---: | :---: | :---: | :---: |
| West | North | East | South |
| Pass | 1 NT | Pass | $\mathbf{2} \boldsymbol{\AA}$ |
| Pass | $\mathbf{2}$ | Pass | Pass |
| Pass |  |  |  |

West has 14 HCPs; balanced. He opens 1 NT.
I played North's hand on BCL last Thursday and my partner bid 2 .
I responded 2 .
She passed and I played in $2 \star$.
3 I made 11 tricks, a score of +150 and $88 \%$. Most players in 1 NT went down with $<25 \%$.
We learn initially to only use Stayman with 11+ points, but Stayman is just a question about the opener's major card holding and can be useful for other purposes than finding a Major Game.

## Example 8

## Losing Trick Count

## Vulnerability: All <br> Dealer: West

## West's hand:



| Bidding: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| West | North | East | South |  |
| $\mathbf{1} \boldsymbol{4}$ | Pass | $\mathbf{2}$ | Pass |  |
| $\mathbf{2} \boldsymbol{\varphi}$ | Pass | $\mathbf{2} \boldsymbol{\Delta}$ | Pass |  |
| $\mathbf{4} \boldsymbol{\varphi}$ | Pass | Pass | Pass |  |

West has 14 HCPs; unbalanced. She bids $1 \boldsymbol{a}$.
(Note with 4 cards in both $\bullet \mathrm{s}$ and $\boldsymbol{s}$, you bid $\bullet$ s first; with 5 in both, you bid $\boldsymbol{s}$ first.)

## East's hand:

| $\boldsymbol{\bullet}$ | $K$ | $J$ | 5 |
| :--- | :--- | :--- | :--- |
| $\bullet$ | Q | 6 | 4 |
|  | $A$ | 9 | 7 |

East has 11 HCPs. She does not know whether West has more than 4 s , so cannot assume a fit. East cannot respond $2 \bullet$ to an opening bid of 1 without $5 \bullet \mathrm{~s}$. However, East can bid 2 (satisfies Rule of 14).

## 3

West bids her second major suit - $\boldsymbol{s}$. She bids $2 \bullet$.
4
East now knows that they have 8+ cards in both s (and s), and combined strength of 27+ HCPs. East has 9 losers if s are trumps; $9+7=16 ; 18-16=2$. She bids 2 .

West's third bid was to have been in $\bullet$ s again to show she had 5 s and $5 \bullet \mathrm{~s}$.
However, she has only 5 losers if $s$ are trumps ( 2 below the 7 assumed) and is happy to bid 4 .

