## Module 4

## Revision and Practice

- Bridge Play
- Leads
- Quiz


## Keep <br> Simple <br> Stupid

What's the difference between a bridge partner and a serial killer?
You can reason with a serial killer!!


## First "Rules" of Defence (Revision)

1. "Don't waste an Ace": Use honour card to overtake honour cards.

Don't lead any unprotected honour.
2. Lead your long suit against NT Contracts: When there are no more card left your small cards in that suit will become tricks. Declarer and defenders always try to establish their long suits in NT contracts7
3. Leads
a) Top of a sequence of honours e.g. $\underline{\mathbf{A} K, ~} \mathbf{K} \mathrm{Q}, \underline{\mathbf{Q}} \mathbf{J} 10, \mathbf{J} 1098$ etc.
b) A small card promises an honour in your hand. E.g. Q83ㄹ, K4ㄹ, K742 etc.
c) A high card (not an honour) denies an honour e.g. 8642, $9 \underline{7} 3,8 \underline{\mathbf{6}} 3$ etc.

The same applies during play when defender leads a card in a new suit
4. Third hand always plays high: Third hand always does what he/she can. By forcing out a high card from $4^{\text {th }}$ hand you may promote a high card in partners hand.
5. Return your partner's led suit

The most important thing in leads and defence is that you and your partner have a consistent method and understand what each card led indicates about other cards in the suit.

## Opening 1NT and 1 of a Suit (Revision)

There are various types of opening bids showing different strengths and distribution of hands.

1. Opening bids require at least 12 points for NT and probably $13+$ for an opening suit.
2. 1NT Opener: 12-14pts and an even distribution i.e.

4-3-3-3, 4-4-3-2, 5-3-3-2. Never have a singleton or void.
a) This is termed a limit bid as it describes the hand completely and only when responder (partner) makes certain bids will opener rebid.
3. 1 Level Suit Opener: $13+$ points with long suit/s or could be $15+$ with a NT type hand
a) $13+$ Single suit. Such a hand will normally have at least a 5 card suit or $2 \times 4$ card suits with a singleton or void making it unsuitable for a NT bid.
b) All 1 level suit bids promise a rebid. If your suit/s are not good enough for a rebid then it requires to be good enough to open 1NT or is not good enough to open.

## Quiz 4 <br> Bidding

You are the dealer, and start the bidding
What would you bid with these hands

## Q1 <br> 

b)

c)

d)


Q2 What 3 things does the bidding auction decide?
$\qquad$
$\qquad$
$\qquad$

## Quiz 4 (cont.) <br> Bidding

Q3 If dealer starts the bidding with "Pass", can he make a "real" bid later?
Q4 Which bid is higher?
a) 2 or $2 \vee$
b) 5 NT or 5
c) $3 \boldsymbol{3}$ or 3

Q5 The following is the bidding auction

| West | North | East | South |
| :---: | :---: | :---: | :---: |
| $p$ | 1 | 2 | $3 \downarrow$ |
| $p$ | $4 \vee$ | $p$ | $p$ |
| $p$ |  |  |  |

a) Who is declarer?
b) How many tricks must he make?
c) Who makes the opening lead?
d) What do we call the $3 \checkmark$ bid?
e) Could E have bid $1 \checkmark$ as an overcall?

## Bidding and Play Practice

At this stage you have only been formally taught:

- 1NT and 1 of a suit opening bids
- The point ranges for part-score, game and slam contracts.
- Leads


## HENCE

BID and PLAY the following hands simply using these techniques

- Bid if you think you have a legitimate opening bid
- Pass if you don't or as responder you think you don't have game.
- Bid game or slam if you think it is appropriate

> There are better ways of bidding some of these hands BUT these Techniques are in bidding modules much later

Dealer: North
Vulnerability:
8pts

- K42
$\checkmark$ A43
- 8654
$\stackrel{2}{6}$ 62

N/S have 21pts and E/W 19pts
Bidding: S should bid and play 11T with 13pts and balanced hand
Lead: $\quad W$ should lead $\diamond K$ and continue diamonds until $S$ takes his/her A

Card Play: Declarer : S should hold A until trick 2. It is easy to see that $\mathrm{E} / \mathrm{W}$ have 7 cards so leave till last minute in case W has 5 cards; hence E will have none left and if E has he/she cannot return a

Declarer should then identify $2 \boldsymbol{\wedge}, 1 \vee$ tricks and once
A is eliminated a further 3 tricks to make contract
Defenders. E should take A immediately declarer plays and lead partner's led suit.

Dealer: East
Vulnerability:
22pts

- K7
-AQ92
- AJ10
*AKJ3


Deal 4.2
06/11/2014
06/11/2014

N/S have 36pts and E/W 4pts
Bidding: $S$ should bid and play 6NT opening 1NT with14pts and balanced hand. N with 22pts should bid 6NT knowing that they have at least 34pts and cannot be missing AK of a suit and therefore should make 12 tricks.

Lead: W should lead $\downarrow$, top of a sequence.
Card Play: Declarer: He/She can count 12 tricks off the top 3 , 3 and 2 tricks first to get discards from defenders, which if you are lucky may be $\boldsymbol{\nabla}$ and leave the $\boldsymbol{\nabla}$ suit in dummy until last in the "hope"/ expectation of making the $4{ }^{\text {th }}$ and 13 tricks.
You do anyway as the suit splits 3:3

## Defender. Against 6NT

$4^{\text {th }}$ highest is not necessarily a good lead since it will take too long to establish tricks. You lead something that may give you or partner quick tricks.

Dealer: South Vulnerability:

## 6pts

 - 1074甲 K86 -983 \& K985

| $\begin{gathered} \text { \&Q5 } \\ \text { A993 } \\ \text { 12pts } \begin{array}{c} \text { J1064 } \\ \text { \&AJ6 } \end{array} \end{gathered}$ |  | $\begin{aligned} & \text { AK9632 } \\ & \text { \& } 2 \text { KQ } 14 \text { pts } \\ & \text { Q432 } \end{aligned}$ |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  | - J8 |  |
|  | Q QJ1075 |  |
|  | - A752 |  |
|  | 107 <br> 8pts |  |
|  | Bidding |  |
| $\underline{N}$ | $\underline{\text { E }}$ | $\underline{\text { W }}$ |
|  | p | 1NT |
| p | 4. p | p |
| p |  |  |

[^0]06/11/2014

E/W have 26 pts and N/S 14 pts. E/W should be in a game contract.
Bidding: W should bid 1NT and E should bid 4 (game contract) with 14 pts and a 6 card suit (26pts normally will make game in a major suit, and with 6 cards this hand is equiv. to 16 pts )

Lead: $\quad$ S should lead $\vee \mathrm{Q}$, top of a sequence, hoping that if dummy has $\vee \mathrm{K}$ and partner $\vee \mathrm{A}$, then a return of a $\downarrow$ will give at least $2 \checkmark$ tricks and the $\wedge$.

Card Play: Declarer : Can see $6,1 \vee$, potentially $3 *$ if $A$ is removed and at least $1 *$. Immediately take A . Personally I would play a small $\downarrow$ to KQ until the $\Delta$ is out and then take the trumps out and make 11 tricks. This avoids blocking the suit

Defenders. If declarer takes trump out before touching $\checkmark$ K then take $\uparrow$ K immediately and lead a because if declarer immediately takes A, the Q will block that suit and he can only make 9 tricks. He should duck to leave a entry to make 10 tricks instead of the potential 11 that could have been made.

Dealer: West
Vulnerability:
6 pts

- 9543
$\checkmark 1072$
- A6
$\stackrel{Q}{\square}$

$\checkmark 95$
-107543
\& J9
5pts


Deal $4.4^{4}$

E/W with 29pts should bid and make a game contracts

Bidding: W with weak doubleton suit should open 1 . W rebids are 2C if responder bids 1 or !NT and 2NT if responder bids 2

E should bid $4 \checkmark$ since they have at least 26 pts and an $8+$ card $\vee$ fit

Lead: 2 suggesting to partner you have an honour.

Card Play: Declarer: Can see at least $1 \boldsymbol{\wedge}, 4$ or $5 \boldsymbol{\downarrow}, 2$ and $2 \boldsymbol{*}$ tricks. The only problem is if split 4:1. Take A and 3 rounds of $\boldsymbol{( A K J )} \boldsymbol{\square}$ are $3: 2$ so have 2 ruffs. Play $\$ 9$ hoping N is silly enough to play A if it has it, but eventually make 2 tricks and a ruff and lead $\boldsymbol{K}$.
Defenders: Unless declarer makes a mistake you can only make A, A and a so long as are relead (return openers lead) after winning the first A

Dealer: North
Vulnerability:
10pts

- A94
- 8764

Q109


E/W with 21 pts should bid and make a part score contract
Bidding: E should open 1NT with a balanced 12-14pts hand and this be passed out

Lead: "Awkward lead". Most would lead 2 to avoid leading - from KJ, on this occasion 2 is better lead as this ensures 6 tricks for defence. I would probably make the poorer lead.

Card Play: Declarer. Should take 34 tricks and establish at least $3 \boldsymbol{\bullet}, ~$ tricks. If defence fail to touch there is a chance of making as many as 9 tricks.
Defenders: No problems if lead. Not easy after a lead. Would suggest that once E/W play the $S$ suit N should appreciate that $\mathrm{E} / \mathrm{W}$ have spades and would avoid leading towards the $\vee \mathrm{K}$ which is seen in dummy. Hence finding a lead and holding declarer to 7 tricks


Dealer: East
Vulnerability:
8pts

- A864
- 654
- A954


Deal $4.6_{4}$

E/W with 31pts should bid and make a game contract

Bidding: E with 17 pts and a 5 card suit should bid $1 \diamond$ expecting to bid NT if responder bids 1 \& W bids 3 NT with flat 14 pts knowing they have a min. of 16 pts
E should pass unless $\sim 19$ pts when he should be interested in a slam. He should assume 13-15pts from partner. This is a hand where more sophisticated bidding would be appropriate in order to ensure a slam is not missed. In this case there are 2 Ace losers

Lead: $\quad \nabla \mathrm{J}$ should be led showing top of a sequence
Card Play: Declarer. Can see at least $3 \uparrow, 4$ and with 4 and A losers. The most important things is to play low $\downarrow$ Q and continue until the A drops. While the long suit cannot be blocked on this occasion make such card play your routine.
Defenders: Nothing you can do BUT make sure you take your 2 aces.

## Remember this meek's Paddy's Pearl

What's the difference between a bridge partner and a serial killer?
You can reason with a serial killer!!


## Bidding Games (Basic Principles)

## Preparation for Next Week's Lesson

1. Requirements for bidding games are a minimum of 25 pts combined points by the partner.

- With such points you may make 3NT, 4『 or 4
- You get a game bonus for bidding games (+300pts non-vulnerable, 500 pts vulnerable)
- With fewer points you should stop in a part score.

2. Which game should you play in?

- To play in a trump contract you a partnership needs at least 8 cards in the trump suit
- Game requires 10 tricks in major suits and 11 tricks in minor suits.
- Major suits ( and $\boldsymbol{\vee}$ ) games usually require $\geq 26$ pts and minor suits ( and $\geq 28$ pts.
- It is easier to make game in NT and in a major than 11 tricks in a minor.


## Bidding Games (Basic Principles)

## Preparation for Next Week's Lesson (cont.)

3. Realism about results in Bridge!

- If we never fail in a game contract - we are not bidding game often enough.
- Bidding is not and never will be an exact science.
- We can never make every game we bid. NOR bid every game that makes.
- If we have the value for game we should bid it and accept it may not always make.

4. Opening the bidding

- If we do not open the bidding with $\geq 12$ points we may miss game.
- We always open the bidding with $\geq 13$ high card points (HCP)
- With 12-14pts and a balanced hand we open 1NT otherwise we open one of a suit.
- When opening one of a suit we open the longest suit (xxxxx rather than AKQ)
- With two 5 card suits we open the higher ranking (this makes it easier to bid the lower ranking in the next round)
- With two or more 4 card suits, require attention, partnerships need to agree, usually it is best to bid the higher ranking OR the suit below the singleton (unless a singleton


[^0]:    Deal 4.3

