## Module 3

## Leads, Defending Hands and First Opening Bids <br> by <br> Bob Alderdice

## This meek's Paddy's Pearl

My partner and I had a misunderstanding
I presumed he knew what he was doing!!!


## First "Rules" of Defence

1. "Don't waste an Ace": Use honour card to overtake honour cards.
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. $\underline{\mathbf{A} K, ~} \mathbf{K} Q J, \underline{\mathbf{Q}} 10, \mathbf{J} 1098$ etc.
b) A small card promises an honour in your hand. E.g. Q8루, K42, K742 etc.
c) A high card (not an honour) denies an honour e.g. 86642, $9 \underline{\mathbf{7}} 3,8 \underline{\mathbf{6}} 3$ 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.

## Why don't you "Waste and Ace"? (nor lead an unsupported honour)



Leading the A will give opponents two tricks
Lead another suit
Best if partner leads $\boldsymbol{J}$ later in play and the A takes the $\boldsymbol{\wedge} \mathrm{K}$


Leading the K is equally as bad, indeed worse.
Notice if you lead a small card, promising and honour, you will always makee a trick.

> Unsupported Aces are for "killing" Kings and Queens, so "Don't waste an Ace"

## Why is Top of an Honour Sequence Good?



Notice the difference of leading the top of a sequence relative to an unsupported honour. Now you can lead your top card and not give up a trick..
Note Hand B also illustrates the $5^{\text {th }}$ "rule", lead back partner's suit. When E gets in the lead be Must lead back a such that partners suit becomes established.

## Why lead $4^{\text {th }}$ Highest card against NT?



Against a NT contract you try to establish your longest suit by leading your $4^{\text {th }}$ highest card. You can underlead an Ace against NT, you hope your partner E can get in the lead and play our suit to establish it.
Notice a) $4^{\text {th }}$ Rule applies in A as $3^{\text {rd }}$ hand playing high J means that when you get in and lead the - 6 your partner makes 4 spade tricks. Don 't underlead an Ace in a trump contract.
b) "Rule of 11 " If partner leads $4^{\text {th }}$ highest card, in hand B 11-6 tells you there are 5 cards outside W hand above the 6 . You see 3 in N and 1 in your own hand, so you already know that when you play the A that South's honour ( K or Q ) will drop on the next card.
"Rule of Eleven" If partner leads $4^{\text {th }}$ highest, take the number from 11 and you know how many higher cards are in the other 3 hands. Since you see dummy and the number in your own hand You know how many are in declarer's hand, and often which card is best to play.

## Why $3^{\text {rd }}$ Hand plays High?

( $3^{\text {rd }}$ hand does the best he can)


West leads a small $\downarrow$ E must always play $\uparrow$


If dummy plays low E should always play the J
$3^{\text {rd }}$ Hand always does what he can!


Playing a small allows $N / S$ to make $\mathbf{3}$ tricks Playing the $\quad \mathrm{Jlimits}$ them to 2 tricks


Are you bright enough?
Since you can see the $\$$ you play the lowest card that forces an honour, e.g. if N plays low you can play $\$ 10$

## Quiz 3 Leads

1 Which card would you lead from the following hands?
a) QJ102
b) K863
c) 975
$\qquad$
$\qquad$

3. S is in a NT contract, What do you lead as W in the following hands?

- J8
Q Q107
- Q9763
- AK2
\& 985
- K54
- QJ105
\& 1098


## Bidding at Bridge

1. The Bidding Auction at Bridge is what makes bridge different, but not difficult.
2. Like all auctions the highest bid wins.
3. Partnerships bid to find the best denomination for them to play a contract.

Usually an 8+ card suit fit will be played as trump, or a balanced hand as no trump
4. All bids must be higher than the previous bid. The order of significance of bids is as shown previously by the "bidding staircase"


## Opening 1NT and 1 of a Suit

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: $12-14 \mathrm{pts}$ 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.

## Acol Weak NT (12-14pts)

There are many different 1NT opening systems but for simplicity I suggest we base our lessons on the Acol Weak NT. 1NT is a Limit Bid and does not promise a rebid

Typical 1NT openers are:


4-3-3-3
Good intermediate cards


4-4-3-2
Good intermediate cards


5-3-3-2
Good intermediate cards

With an average of 13 pts opening, we have a reasonable expectation of partner having ave. of 9pts so, we can expect to have an average of 22 pts and therefore make at least 7 tricks.

Note partner should pass with $\leq 10$ pts and a balanced hand

## Acol Weak NT (12-14pts)

The following are NOT 1NT opening bids


PASS. 12pts BUT no intermediates; hence poorer hand which tends to be only of value if partner can open or to defend if opponents open.

B Open 1ワ. 1NT is a limit bid saying you have 12-14 pts. If partner responds 14 you then bid 1NT. This describes your hand completely as $15 / 16$ pts NT distribution with 4 hearts.
A responsive bid of 1 NT should be passed because partner should only have $6-8 \mathrm{pts}$ and a flat hand. If partner bids 2 or they promise $9+$ pts and at least 4 of their suit, so bid 3NT (15/16pts and 4

Bidding of this nature will be described in later modules
C Open 1४ and rebid $2 \downarrow$. Another limit bid but only promises heart suit. The 3 other suits are too wide open to open 1NT Bidding of this nature will be described in later modules

## Acol 1 Level Suit Opener

1. This requires $13+$ points and promises a rebid. At this stage the hand is unlimited. Whereas a 1NT opening hand is limited and does not promise a rebid.
2. It has either:

- a $5+$ card suit. It will be a 6 card suit or a very good 5 card suit. e.g. Hand A
- $>14$ points, flat hand a subsequent NT bid e.g. Hand B
- A second biddable suit. E.g. Hands C and D

3. Subsequent bidding will allow the hand to be described further both in terms of strength and distribution


## Opening 1 of a Suit (with 2 suited hand)

1. Two suits of equal length and strength

Open the higher ranking suit and rebid the lower ranking suit at the level appropriate to responder's bid.
2. Two suits of unequal length

Open the longer suit and subsequently bid the shorter suit. Be careful if the shorter suit is a higher ranking suit e.g. Spades and Hearts a subsequent bid of $2 \boldsymbol{a}$ after 1 suggests a "reverse bid" i.e. $>15$ points. Hence you would rebid $2 \vee$ if $<16$ pts because unless partner can rebid or bid you will not have a spade fit nor a game contract.
3. Two suits of equal length but different strength

Bid the stronger first and again only bid the weaker suit if it is a lower ranking suit.

These will be the basis for a bidding module on suit contracts in a few weeks

## Point Count Construction

Points are not everything BUT they are a starting point to bidding:
The Ace (A) is really overvalued as 4pts unless it is a control, otherwise it needs intermediate cards to have its full value. Look at the hands below.


Hand A has a spade led against 3NT. Declarer clears and defence clears $\boldsymbol{\square}$. Defence can cash 9 tricks BUT look at Hand B. There are 2 extra points wit KQJ replacing A52 in The contract can go down, losing $3 \boldsymbol{1}$. and $1 \boldsymbol{c}$ Hence in this case the value of the A as a control is enormous

## But

Intermediate Cards can make a difference

## Point Count Construction (cont.)



Hand A here with 26pts will be lucky to make 9 tricks in NT and may only make 6, yet Hand B with 25pts will usually make 9 in all circumstances. This illustrates that A's are overvalued in hand A and the value of Intermediate cards well illustrated in Hand B

## Why Intermediate Cards can be Important

Let us look at 2 hands

| Hand A | Possible tricks |  | 18pts | Hand B | Possible tricks |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Min | Max |  |  | Min | Max |
| ¢ K654 | 0 | 1 |  | - QJ104 | 1 | 2 |
| 19pts 『 KQ | 1 | 1 |  | $\checkmark$ AK | 2 | 2 |
| - AK62 | 2 | 2 |  | AJ109 | 2 | 3 |
| - KJ5 | 0 | 2 |  | - K105 | $\underline{0}$ | 1 |
|  | 3 | $\underline{6}$ |  |  | 5 | 8 |

Hand $A$ has 19pts whereas hand $B$ with only 18pts on average take 2 more tricks.
This type of hand again shows the values of intermediate cards in NT essentially because here is no trump contract.
In NT the third, fourth and even fifth card may be cashable whereas in a trump contracts they can be ruffed.

## This week's Paddy's Peart

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The following hands should be bid simply using Mini-Bridge 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 if you think it is likely.

Vulnerability:


North has 14pts, 4-4-3-2 and "stops" in all suits
North should open 1NT, limit bid and no promise of a rebid.
If he had opened $1 \star$, what sensible rebid would he have had if partner had a rebid?
If he had opened $1 \boldsymbol{\wedge}$, what sensible rebid would he have had if partner had responded $2 \boldsymbol{\downarrow}$ ?

All other hands would have passed
It would have been unfortunate if the clubs had split 5:3
Since on a club lead it would have gone one back after losing 5*, 14 and 1

Not all contracts make !!!!

## Vulnerability:



Deal 3.2

East has 13pts, 4-4-3-2 and "stops" in all suits
East should open 1NT, limit bid and no promise of a rebid.

South should pass with 8pts.
West with 16 pts can "see" $28-30$ pts with partner therefore Should bid game (which needs at least 25/26pts). 3NT Bid Slam requires $>32$ pts so West should not be interested.

Remainder pass.
Notice the value of the "Limit Bid" in NT West knows exactly what level to bid

Dealer: South
Vulnerability:

South has 14 pts, $5-4-3-1$ and has a rebid in or $\vee$. South should open 1 -
The unbalanced nature makes it unsuitable for 1 NT .

East should pass, while having a spade suit it has only 7 points as should West who also has 7pts..

North can assess that together with partner they have a minimum of 26 pts and they have at least an $8+$ card $\vee$ fit.; hence a potential game; hence, bidding 4

South should assess that by bidding $4 \longdiv { \text { north only just assesses they } }$ have game assuming partner is close to a minimum opener. Hence should pass unless $S$ has an extremely strong hand.

There are ways in which $N$ can show a stronger hand with at least 4 cards in $\vee$ BUT that is for much later modules.

Dealer: West
Vulnerability:

West should open 1 , the higher ranking of two equally strong Suits

Unfortunately partner, E, has only 5pts and having $<6$ pts should pass recognising that if partner has only 13pts opening they don't have the balance of the points, so keep bidding as low as possible.

South should pass in spite of having 5 diamonds, since an overcall requires $S$ to bid at the 2 level, 2

If South bids, West can now bid $3 \checkmark$ to show a very strong hand with at least 5:5 in the major suits. Now E with the max for his pass can bid 4 knowing that with his 4 diamonds his partner is short and all his points are in the other suits. They have at least 20 pts of the 30 in the other 3 suits.

You win some and lose some!!!

The correct contract is 14


North should open 1NT 12-14 pts, balanced and limit bid.

South while only having 12 pts, with a 6 card suit $+(2$ extra distribution points for the $5^{\text {th }}$ and $6^{\text {th }} \downarrow$ ) should consider The partnership have game oing points. Since partner opened 1NT he/she should have a minimum of a min. of 2 cards in $\vee$ to an honour

Hence South should bid $4 ワ$

There is a more attractive and secure way of bidding game in $\varphi$ But at this stage it is only important to know that you should bid and make a game in $\checkmark$

## Deal 3.5

Dealer: East
$0_{b_{\text {Briag }} 0}$ of

East should open $1 *$. With this hand E can bid if responder bids

West can assess a minimum of 28 pts and $9+$ diamonds since $E$ has opened $1 \star$.

Hence W should bid game of $5 \star$.
Since E reads W as bidding game on the basis of opener being minimum, E should only be interested in a slam if he/she had more than 17 pts.

There are better ways of bidding this hand but at this stage it is only important to know that there is a game on and to bid it.

More advanced players may be able to find, bid and make the small slam (12 tricks in ) in this hand. You can "worry" about That when you can make 12 tricks when in game!!!

