## Module 5

## ACOL - "Our Bidding System"

- Quiz
- Opening Bids
- Limit Bids
- Card Play

| Keep |
| :--- |
| lt |
| Simple |
| Stupid |

Partner put his hand down as dummy. Declarer asks: "Where has the hand you bid on gone?"

This meek's Paddy's Pearl

## Quiz 5 <br> Bidding

Q1 What is wrong with opening 1NT with these hands?


Q2 Choose the best opening bid for these hands


## Quiz 5 <br> Bidding

Q3 Partner opens 1NT and RH opponent passes. What do you bid with the following hands?

d)

KQJ832
$\checkmark 3$

- K874
\& K7

Q4 Are these contracts part score or game contracts?
a) $3 \varphi$
b) 3
c) 3 NT
d) 4
5) 4
f) 4 NT

## ACOL-"Our Bidding System"

## The purpose of a Bidding System is to reach contracts that are neither too high or too low

- The Bidding System is the means by which you exchange information using a limited vocabulary to reach the optimum contract. The vocabulary uses only the bids from to 7NT, pass, double and redouble.
- It is not a secret code between partners, opponents are entitled to ask and know the meaning of bids.
- Normally partnerships have "system cards" which explain their bidding system and are available to opponents at the beginning of each match.
- The art of bidding is to use the vocabulary as effectively as possible.
- ACOL is the most commonly used system in the UK and was named after Acol Rd. in London. It has been developed and improved over 70 years. International competitors tend not to play Acol BUT it is the best basis for learning and developing in the UK.


## Summarising the basis of Establishing the level of Contracts

| Part Scores | 1* through 3* 4* | $<25$ pts |
| :---: | :---: | :---: |
| Game | 3NT | $\geq 25 \mathrm{pts}$ |
|  | 4 and $4 \boldsymbol{( 8 +}$ cards in trump) | $\geq 25 \mathrm{pts}$ |
|  | 5 and 5 ( $8+$ cards in trump) | $\geq 28 \mathrm{pts}$ |
| Small Slam | 6 through 6NT | min. $32 / 33 \mathrm{pts}$ |
| Grand Slam | 7* through 7NT | $\geq 37 \mathrm{pts}$ |

> Trump games can be made with less than 25pts if you have many more than 8 trump and/or have shortages in side suits.
$>$ When we discover we have $<25$ pts and obviously cannot make game stop bidding ASAP. It is much easier to make 1 NT rather than 2 NT and 1 rather than 3

## The Opening Bid

RULE 1 A hand with 12, 13, or 14 pts with a balanced hand should open 1NT

| A85 | 4pts |  |
| :--- | :--- | :--- |
| Q984 | 2 |  |
| KQ7 | 5 |  |
| Q63 | 2 |  |
|  | Open 1NT |  |

RULE 2 A hand with $\geq 13$ and $<20$ pts pts which is unbalanced and unsuitable for $1 N T$ is opener 1 of a suit. You open the longest suit. With 2 suits of the same length, open the higher ranking first.

| - QJ1072 | 3 pts |  | - AQ94 | 6 pts |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ AK92 | 7 |  | - K5 | 3 |  |
| - 102 | 0 | Open 14 | - K86 | 3 | Open 14 |
| - A4 | 4 | the longest suit | ${ }_{\sim}^{2} \mathrm{~K} 1073$ | 3 | the higher suit |
|  | 14pts |  |  | 15pts |  |

## Opening Bids

More Examples

a) | $\quad$ K532 |
| :--- |
| $\vee A 7$ |
| $A Q 94$ |
| 1097 |

b) $\begin{aligned} & \quad 4 \\ & \bullet \mathrm{AKJ7} \\ & \mathrm{Q} 9764 \\ & \text { AQ8 }\end{aligned}$
16pts
Open 1
Longest Suit


15pts

A balanced hand
Too strong for 1NT Open 1
d)
\& QJ4
$\bullet$ KJ6
$*$ K432
$\leftarrow$ Q98

12pts

Open 1NT
(some may pass, OK but I would open)

A103
$\bullet$ AQJ7

- KQ52
\& Q9

18pts
Open 1 -
Longest Suit

## Responding to Opening Bids

Limit Bids: This is a bid with a clearly defined point range. e.g 1NT opener is 12-14pts Responsive limit bids are the same. They allow partner to assess the combined point count and whether game is on or not.

First Response to one of a suit
With 4 cards in openers suit, support the suit as you know you have $8+$ cards in that suit. Support with $\geq 6$ pts, PASS with $<6$ pts.

Minimum Responses to one of a suit
With 6-8pts make a minimum response.
With 4 cards in partners opening suit, bid 2 of that suit, that is a minimum response.
Otherwise bid 1NT
With $\geq 9$ pts we have more than minimum and must make a higher/more encouraging response.


## Minimum Responses to Opening Bids of 1 of a Suit. - Example 1



West is balanced but too strong for 1NT, therefore opens his/her longest suit 1 -
East's $2 \checkmark$ shows a minimum response, $6-8 p t s$ and at least 4 card heart support.
West has 19 pts and knows the partnership has at least 25 pts and at least 9 hearts so bids game 4 That is the final contract with W declarer

## Minimum Responses to Opening Bids of 1 of a Suit. - Example 2



West is unbalanced this time but with 13pts can open and therefore bids his/her longest suit $1 \boldsymbol{\square}$
East's has the same as before and bids $2 \boldsymbol{\downarrow}$, a minimum response, $6-8$ pts and at least 4 card heart support.
West has 13pts and knows the partnership has at most 21pts but at least 9 hearts, so not enough for game, but should play well in $2 \downarrow$ so passes and is the final contract with W declarer

## Minimum Responses to Opening Bids of 1 of a Suit. - Example 3



West is unbalanced and opens his/her longest suit 1 -
East's has a minimum response, $6-8$ pts, a relatively balanced hand but no heart support and does not have 4 spades, the only suit above hearts which he can bid at the 1 level with a minimum response, so bids 1NT.

West knows the partnership has a max. of 23pts, and game cannot be on; hence with a relatively balanced Hand and no rebidable suit passes. That is the final contract with E declarer

## Minimum Responses to Opening Bids of 1 of a Suit. - Example 4



West is balanced but too strong for 1 NT , therefore opens his/her longest suit 1 -
East's has the same minimum response, 6 pts, a relatively balanced hand and again bids 1NT.
West knows that with 24pts they will not have game if E is minimum, but with maximum they will make game, so W with a balanced hand bids 2NT inviting.game if E has more than minimum. With minimum East passes and the final contract is 2 NT played by E declarer

## Module 5

## Limit Bid Playing Hands for Module 5

Dummy puts his cards down
Declarer asks: "Where has the hand you bid on gone?"

## This week's Paddy's Peard

Dealer: North
Vulnerability:
13pts

- AQ952
$\checkmark 8$
Q106
-AJ53


| $\underline{\text { Bidding }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| $\underline{\mathrm{W}}$ | $\underline{\mathbf{N}}$ | $\underline{\mathrm{E}}$ | $\underline{\mathrm{s}}$ |
|  | $1 \mathbf{n}$ | p | $2 \boldsymbol{a}$ |
| p | p | p |  |

## Deal 5.1

N/S and E/W each have 20pts but North is only player with an opening hand.

Bidding: North with 13 pts and a 5 card spade suit opens 14. South with a minimum response and 4 spades bids 2 Neither E nor W should compete since they don't have a 5 card suit nor enough points.

Lead: Not easy. I would suggest on this instance $\$$, but would not object to $\$ 10$ top of an internal sequence. Definitely not K .

Card Play: North should assess after lead before playing that at most he should only lose $1 \vee, 2 *$, and and expect to make 9 tricks.
Poor defence would assist in making 10 tricks

Dealer: East
Vulnerability:
6pts
-1062

- Q98
- A72



## Deal 5.2

E/W with 23pts should play the contract.
Bidding: East with 15 pts is too strong for 1NT although he/she has a balanced hand, so should open the longest suit 1 . West with a minimum response ( $6-8 \mathrm{pts}$ ) and balanced hand bids at lowest possible level 1NT. East should assess that the maximum the partnership have is 24 pts and therefore pass.

Lead: Probably $\vee 3$, $4^{\text {th }}$ highest. Using the rule of 11 (taking 11-lead $3=8$ ) should assess that there are 3 cards in $E$ above the $\vee 3$, so play $\vee \mathrm{Q}, 3^{\text {rd }}$ hand play high.

Card Play: West should assess when dummy goes down that if he takes out A hakes tricks (clubs behave badly), 2 tricks, 1 . and potentially $2 \star$ or perhaps even $3 \diamond$ tricks. I suggest taking first trick with A and play K and continue until A out. Keep $\vee \mathrm{K}$ until $3^{\text {rd }}$ lead of the suit to avoid N being able to lead back $\downarrow$. The problem is finding discards in S on long suit (I suggest 5 and 5 ).
I expect $\mathrm{E} / \mathrm{W}$ to make 8 tricks most times.

Dealer: South Vulnerability:
$\mathrm{N} / \mathrm{S}$ with 27 pts should play the contract.

Bidding: SOUTH with 13pts and a balanced hand should bid 1NT.
North assessing that the maximum partnership total is 28pts and having a balanced hand bids 3NT.

Lead: W leads $2,4^{\text {th }}$ highest of longest suit. E should take A and return $\uparrow$. W should play low as $\boldsymbol{Q}$ as it is his only entry in the hope that his partner can get in again and lead a further and allow W to make the $4^{\text {th }} \boldsymbol{\sim}$. At worst it blocks the suit.

Card Play: South should assess 3 or $4 \vee, 3$ or 4 , 1 and 2 tricks so long as the is eliminated immediately. Recognising that there could be losers and loser $S$ must eliminate immediately to establish the tricks and ensure 9 tricks in case $\downarrow$ and split badly and prevent either suit making 4 tricks. Fortunately the split kindly.

Dealer: West Vulnerability:
$\mathrm{N} / \mathrm{S}$ with 25 pts should play the contract in game.

Bidding: West with 19 pts and an unbalanced hand bids his/her long suit $1 \vee$. East with a minimum response and 4 hearts bids $2 \vee$. West recognises that opposite 6-8pts they have a combined count of $25-27 \mathrm{pts}$, so no slam on and bids 4

Lead: S leads $\mathbf{1} 10$ since other leads may help declarer
Card Play: West can see 1,1 and potentially 2 losers. To make the contract he/she must find the A in N such that she can discard a losing on the $\checkmark$ KQ. If not she must finesse the $A Q$ i.e. find K in south and play through it to minimise losers to 1 . Hence, take A and immediately play to $\boldsymbol{k Q}$. On finding that the $A$ is in $S$ and the only chance is now to finesse the K through south, which works, by taking out the hearts and taking the last $\downarrow$ in W and finessing the $\vee \mathrm{K}$. Fortunately it works. If it had failed then you can try the $\downarrow \mathrm{J}$ finesse through $\downarrow \mathrm{K} 10$. Fortunately this would have worked if the K had been in N. W makes $1 \boldsymbol{*}, 1 \star$ and $6 \downarrow$ tricks (one being a ruff in west.

Dealer: North Vulnerability:
$\mathrm{N} / \mathrm{S}$ with 26 pts should play the contract in game.

6pts \& 1074
-93

- QJ752
\&K104


| Bidding |  |  |  |
| :---: | :---: | :---: | :---: |
| $\underline{\mathrm{W}}$ | $\underline{\mathrm{N}}$ | $\underline{\underline{E}}$ | $\underline{\mathrm{~s}}$ |
|  | p | p | p |
| 1v | p | 1NT | p |
| 2NT | p | 3NT | All Pass |

Bidding: West with 18 pts but in spite of a balanced hand must bid his/ her longest suit $1 \vee$. East with 8 pts make a minimum response of 1 NT. West recognises that the combined point count is $26-28$ pts and game is on if east has more than minimum, so bids 2NT. Recognising that 2 NT is also a limit bid asking if he/she has more than minimum then he/she should bid 3NT and does so.

Lead: North's natural lead is $\$ 5$ and unfortunately E/W will take with $\uparrow 10$ and make 3 tricks

Card Play: West can see 3 , 3 and 2 tricks. He/she must keep the 's as stops and play small to and ensure the tricks provided the split 3:3, then take out the A and finally the A to make the 10 tricks.

Dealer: East Vulnerability:

10pts

- 1093
- K54
- AK84
\$1095


| Bidding |  |  |  |
| :---: | :---: | :---: | :---: |
| $\underline{\mathbf{W}}$ | $\underline{\mathbf{N}}$ | $\underline{\mathrm{E}}$ | $\underline{\mathbf{s}}$ |
| $1 \mathbf{p}$ | p | $2 \mathbf{H}$ | p |
| p | p |  |  |

Deal 5.6
06/11/2014
$\mathrm{N} / \mathrm{S}$ with 21 pts and $\mathrm{E} / \mathrm{W} 19$ pts so at best there is only a part-score.
Bidding: East with 13pts and an unbalanced hand bids his/her longest suit, so opens $1 \vee$. West with $6-8$ pts makes a minimum response but with a 4 card spade suit he can show this and bids $1 \mathbf{1}$. East with 4 n spades also, can bid 2 which is a limited response and shows $13-15$ pts with 5 hearts and 4 spades. West passes since game will not be on.

Lead: North leads A and will probably then lead 10 on seeing dummy's singleton

Card Play: West can see $1 \uparrow, 1 \boldsymbol{1}$ and only $1 \vee$ if the K loser if the finesse is wrong. The finesse is correct so E/W make 10 tricks with a combined 19pts.

Comment: This shows that points aren't everything when you bave long suits and intermediate card strength. Since there is a singleton the 19pts are effectively 1 9 from 30 pts in 3 suits i.e. equiv. to 25 pts in 4 suits.
Unfortunately you don't have bidding room with so few points to find such a Good fit and no duplication of "losers".

