## Strong Opening Bids

## 2 NT opening

With a balanced 20-22 HCP open 2 NT

- Responder needs only 5+ points to bid game
- The responses to 2 NT are similar to those over 1 NT

Responses to 2NT

| $\begin{aligned} & \text { Pass } \\ & 3 \% \end{aligned}$ | $\begin{aligned} & 0-4 \\ & 5+ \end{aligned}$ | game unlikely <br> Stayman - at least one 4 card major | Responses to 2 NT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $4 \wedge$ | $5+$ | 6 card suit |
| $3 / \sim / \sim$ | 5+ | 5 + card suit - invitational to | 4 | $5+$ | 6 card suit |
|  |  | 3 NT 4v 4^ or 5 * | $4 \% /$ | Partnership <br> agreement |  |
| $\begin{aligned} & 4 \vee / \wedge \\ & 3 \mathrm{NT} \end{aligned}$ | $\begin{aligned} & 5+ \\ & 5+ \end{aligned}$ | 6 -card suit balanced, no 5 card major, may have 5 -card minor | 3 NT | $5+$ | balanced |
|  |  |  | 3-1ヶ/^ | $5+$ | 5 card suit |
|  |  |  | $3 \%$ | $5+$ | Stayman |
|  |  |  | Pass | 0-4 |  |

## 2 \& opening

Either balanced 23+
OR unbalanced 8 playing trick hand (see below)
$2 *$ is a conventional bid. It has nothing to do with clubs. It just describes a very strong hand. Responder must bid, even with no points. Since opener may have an unbalanced hand, it may be important for them to know whether responder has an ace, and if so in which suit. The requirement for a positive response is at least one ace and one king anywhere in the hand (ie at least three controls)

| Responses to 2 \& |  |  |
| :---: | :---: | :---: |
| $3 \vee / \uparrow / N T$ | Partnership agreement |  |
| 3 | 9-10 | Ace of diamonds |
| 3 \% | 9-10 | Ace of clubs |
| 2 NT | Partnership agreement |  |
| 2 A |  | Ace of spades |
| 2 |  | Ace of hearts |
| 2 |  | No Ace + King |

With a positive response responder bids the suit of the cheapest Ace ( $3 \diamond$ shows the $A \diamond$ ) The bidding now forcing to game
 playing trick hand with 6+ spades. Responder doesn't have a spade fit but has tricks in other suits)

Without these honours responder would bid:
2 no Ace + King
The opener then describes their hand. This is non-forcing on Responder

For example, after 2*2*

- 2 NT
- 3 NT
- $2 \boldsymbol{*} / 2$ a
- $3 \boldsymbol{*} / 3 \bullet / 3 \vee / 3 \boldsymbol{*}$
- Game
opener would now bid
23-24 balanced
25-26 balanced
8 playing tricks in nominated suit 9 playing tricks in nominated suit
10 playing tricks in nominated suit

Responder should only bid if they can promise that their hand can take a trick or tricks

Lesson 4

## Playing trick hands

When you have a long suit (at least 6 cards) headed by at least two honours, you should look at the suit from a playing trick point of view. You take the length of the suit and subtract 1 for every honour (Ace, King, or Queen) missing

Example AK9762 6 card length missing the Q-counted as 5 tricks
This is applied to the whole hand

- AKQ1092
(6)
- A 2
(1) $\sim$ -
- 65
(2)
- AKQ432
(6) $\vee 8$
-K Q J 5
- 94
-K Q J 875
$\therefore 9$
* K Q 7
(1) $\quad$ AK 10432

The reason why, in my view, it is better to show controls rather than suit can best be illustrated by the bidding on hands 2 and 3 . Partner held
^ 109
^K J 93

- J 65
- A 9
- 765
- A 932
* AJ432
* Q 105

And the bidding went

$$
\begin{array}{ll}
2 *-2 & 2 *-2 \uparrow \\
2 ヶ-3 & 3 \star-3 N T \\
\text { and passed } & 4 \approx-4 \uparrow
\end{array}
$$

Opener didn't see any more tricks and passed
(Gerber ace ask - responder shows 2 Aces)
5 \&-5
(Gerber king ask - responder shows 1 King)
6
It would have been more informative if the bidding had gone

| $2 *-2 *$ | $2 *-2 \vee$ (Ace of hearts) |
| :--- | :--- |
| $2 \vee-3 *$ | $3 *-3 *$ (Ace of diamonds) |
| $4 \approx$ | $6 * 7 *$ (showing the |
| $*$ KQ7 to 3 tricks | missing club honour) |

Examples of hands you should open with 2 *

| * AK2 | ^ AK83 | ^ AKQ743 | $\rightarrow \mathrm{A}$ | ค $A 7$ | - 96 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - AQJ | $\checkmark$ AK4 | - KQJ | $\checkmark$ AKQ | - A3 | $\checkmark 52$ |
| - QJ10 | - AK42 | - 8 | -KQ | - 108 | - AK |
| * AQ32 | * KQ | * A83 | * 83 | * AK | * $A K$ |

Rebid after $2 *$ response
2NT
3NT
3n
$4 v$
3:
3

