## Accepting An Invitation



## When Partner Makes an Invitation

You Partner
$\begin{array}{ll}1 \% & 1 \\ 1 \mathrm{nt} & 2 n t\end{array}$

- Partner is inviting you to bid 3 no trump or pass. What should you be thinking about?


## After Partner's Invitation

- You might be thinking:
- Partner has 10 to 12 hcps.
- 4 spades, not five (no nmf)
- This shouldn't be your first thought. Partner knows you know this from the bidding.
- Your thoughts should not be on partner's hand, but on your own hand.


## What Should You Be Thinking

- You've put your hand in a box:
- Relatively balanced
- Between 12 and 14 (maybe 15) points
- Where, within that box, would you place your hand?
- Top? Or Bottom?
- You need to judge how the hands are fitting together.
- Sometimes more art than science.


# Is Your Hand a Good Hand? 

$$
1 \& \ldots . . . . .1 \mathrm{nt} . . .2 \mathrm{nt}
$$

Hand 1<br>- 432<br>-KJ7<br>-K J 5<br>-K Q 43

Hand 2

- Q 102
- AJ 109
- 52
- A Q 107

A good 13

# One More Example 

Hand 3

- Q 2
- AJ 109
- 52
-A Q 1075
A really
good 13


## Here's Another Invitation



Hand 4

- K J 7
$\checkmark 9$
- AQJ4
-AJ5 3
decline

Hand 5

- K J
- 932
- AQJ4
-AJ10 9
Probably
accept

Hand 6

- K 2
- Q 93
- AQJ4
-A 1095
Accept!!!


## Here's Another Invitation



Hand 7

- K Q 7
$\checkmark 93$
- A Q J 4
*A1075
decline

Hand 8

- K 97
- Q 9
- A Q J 4
-A 1095
Probably
accept

Hand 9

- Q 102
- K 10
- A Q J 4
-A 1095

Accept!!!

## What Should You be Thinking About?

- Count points for sure. Where in the box does your hand sit? But, that's not all.
- How does your hand fit with what you know of partner's hand?
- Consider this bidding, playing 2/1.
you partner
$\begin{array}{ll}1 \vee & 1 n t \\ 2 \% & 3\end{array}$


## Should You Pass or Go On?

Hand 10<br>-KJ 7<br>- AJ 973<br>-K 6<br>*J 95

Hand 11

- K J 7
- AJ 1073
-K 6
- J 109

Hand 12

- KQJ7
-AJ10 93
- 6
- Q10 9

Hand 13

- 87
- AKJ 97
- 6
-K Q 1095


## Are HCPs in Your Long Suits?

- Suppose you have a side suit
- A K Q 10
- Or you have 3 side suits that look like this
-A83 K75 Q32


## Consider These Two Hands

Hand 14
. 7
-AQJ1073
-K 6
*A 1095

Hand 15

- 73
- AQJ 107
-K 63
*A95


## Consider Distribution and Quacks

- If you have 4-3-3-3 distribution, you should deduct a point from the hand.
- If you have 2 more quacks than aces and kings, deduct a point.


## Consider These Two Hands

Hand 16<br>- Q 75<br>- AJ75<br>- Q J 6<br>* K J 5

14
points

Hand 17

- 75
-AK 107
- K Q 109
- Q 109

14
points +

## Consider These Two Hands

Hand 18

- K J 5
- KQ73
- QJ 6
-A 105

16
points

Hand 19

- 1098
- AK 107
-K Q J 9
-K 10
16 points +

