## Competitive Auctions

Let's say partner opens the bidding with one of a suit and the next player overcalls in a suit. What are your options?

## If you have support for partner's suit

| A 72 |
| :--- |
| Q Q 6 |
| JT5 3 |
| $\&$ A 652 |


| A 72 |
| :---: |
| - QJ 6 |
| -KJ5 3 |
| \& A 652 |

## A 7

-QJ 64

- 9853
\& 7652

| A 7 |
| :--- |
| $\vee$ QJ 654 |
| -985 |
| $\& 7652$ |

Partner opens 1 v and next player bids 1 A .
The interference has provided another way of showing good support for partner. Cue bid the opposition suit, with $2 \boldsymbol{A}$. This shows 10 or more points in support of hearts.

Partner opens 1v and next player bids 1 A .
With the cue bid used to show strong hands, use direct raises of partner's suit to show weak hands. Bid $4 \checkmark$ with this hand.
Partner opens $1 \checkmark$ and next player bids 1 A .
Raise partner to $2 \checkmark$ just as you would have done if the opponent had not bid. A raise to the two level shows 6 to 9 points

Partner opens $1 \vee$ and next player bids $1 \boldsymbol{\wedge}$.
With the cue bid used to show strong hands, use direct raises of partner's suit to show weak hands. Bid $3 v$ in this case. partner's suit to show weak hands.

## If you have a suit of your own

A KJ 972 Partner opens $1 *$ and next player bids $1 \vee$.
$\checkmark 54$

- 983
\& K 62

AK72
$\checkmark 54$

- A 83
* QJ 962


## If you have a stopper in the opponent's suit

^ 972 Partner opens $1 \star$ and next player bids $1 \vee$.
-KJ5

- 983
* K 642

Bid 1NT showing 6 to 9 HCP and a stopper in the opponent's suit.

A A 72

- KJ 5
- 983
\& K 642

A A 72

- KJ5
- Q 83
\& K 642

Partner opens $1 \diamond$ and next player bids $1 \vee$.
Bid 2NT showing 10 to 12 HCP and a stopper in the opponent's suit.
artner opens 1 * and next player bids $1 \vee$.
Bid 3NT showing 13 or more HCP and a stopper in the opponent's suit.

What about this one?

| A 72 | Partner opens 1 * and next player bids 1 A . |
| :---: | :---: |
| - KJ5 3 | With none of the options listed above fitting, it looks like a pass. But. |
| - 983 |  |
| \& A 642 |  |

## Negative Doubles

Negative doubles were first used in the 1950s. They were originally called sputnik doubles referring to the 1957 launch of the first Soviet satellite. Presumably, it was hoped that sputnik doubles would herald a new age of bridge.

A 72 Partner opens $1 \star$ and next player bids $1 \star$.

- KJ5 3
- 983
\& A 642


## Suits Shown by Negative Doubles

Negative doubles are used in situations where:

- partner has opened one of a suit and
- next player overcalled with a different suit.

The suits shown by the negative double are:

## Suits bid so far

Both minors
Both majors
A major and a minor

## Suits shown by the double

At least 4-3 in the majors. (Some people prefer 4-4.)
At least four cards in each minor
At least four cards in the other major.
The double says nothing about the holding in the other minor.

## Points Needed to Make a Negative Double

Usually, you are hoping partner will be able to support your major. The points needed for a negative double reflect the level at which you are forcing partner to bid that major.

## Points Needed

After an overcall of $1 \star$ or $1 \vee$
6 or more HCP
After an overcall of $1 \boldsymbol{A}, 2 *, 2 *$ or $2 \boldsymbol{v}$
8 or more HCP
After an overcall of $2 \boldsymbol{A}, 3 \boldsymbol{*}, 3 \vee$ or $3 \boldsymbol{v}$

## Special Case

There is one special situation. Suppose partner opens $1 *$ or $1 \star$ and next player overcalls $1 \downarrow$. Now, double shows exactly four spades. Bidding $1 \boldsymbol{A}$, shows five or more spades.

## Examples



A 52

- AQ8 32
- J4 3
- A 32

AKT5 2
$\checkmark 82$
-T4 3
\& A 932
^ K T 852 Partner opens 1 * and next player bids $1 \vee$. What do you do?
$\checkmark 82$
-T43
\& A 32

```
AT52
\bullet83
-QJ43
* AJ32
```


## Responding to a Negative Double

Most responses to a negative double are natural but first, you need to do some number crunching. The doubler has shown a minimum number of points ( 6,8 or 10 ) as described earlier. Add that to your own points, not forgetting shortage points where you have a fit.

26 total points are required for a major suit game while 25 HCP are required for 3NT. With game values, bid game or make a game forcing bid. Within 3 HCP of game, invite to game. Otherwise make a minimum bid.

If the opponent on your right passed (or redoubled):

## Combined Points Action

Minimum Make a minimum bid.
Invitational Make a jump bid.
Game values If there is a clear-cut game, bid it. If not, bid the opponent's suit.

If the opponent on your right bid something (maybe raised the overcall):

## Combined Points Action

Minimum Make a minimum bid at the one or two level. If that is not possible, pass.
Invitational Jump or bid at the three level.
Game values If there is a clear-cut game, bid it. If not, bid the opponent's suit.

## Examples

A A 5

- QT 83
- AQ4 3
\& 732


## A 5

$\checkmark$ KQT3
-AK843
\& AJT 2

A 853

- K 3
- A Q 84
\& AJ 72

かT5
$\checkmark$ AK 3
-A QJ 863

* $A 2$

You open $1 \star$ and next player bids $1 \uparrow$. Partner doubles.
What do you do?
Partner has shown four hearts and at least 8 HCP. You have 12 plus one for the doubleton. That is 21 in total, so make a minimum bid of $2 \vee$.

You open $1 \star$ and next player bids $1 \wedge$. Partner doubles.
What do you do?
Partner has shown four hearts and at least 8 HCP. You have 17 plus three for the singleton. That makes 28 . Bid the clear-cut game of $4 \vee$.

You open $1 \star$ and next player bids $1 \boldsymbol{\wedge}$. Partner doubles.
What do you do?
Partner has shown four hearts and at least 8 HCP. You have 14, making 22 in total. With no heart support, make a natural, minimum bid of $2 \boldsymbol{\&}$.

[^0]
## After the Cue Bid

In all these examples, North has bid 1n after West's $1 \star$.

| West | East | West | East |
| :---: | :---: | :---: | :---: |
| AT5 | ^K 94 | 1 * | Double the 1^ overcall |
| $\checkmark$ AK 3 | - QT863 | $2 \wedge$ (no clear-cut game) | $3 v$ (showing five hearts) |
| - A QJ 863 | - 97 | 4 |  |
| - A 2 | * K 63 |  |  |


| West |
| :--- |
| T T 5 |
| •AK3 |
| AQJ863 |
| A2 |


| East |
| :---: |
| AK K 43 |
| - QT86 |
| - 97 |
| * K 63 |


| West |
| :--- |
| T T 5 |
| •AK3 |
| AQJ863 |
| \& A2 |


| East |
| :---: |
| A 943 |
| - Q T 86 |
| - K 7 |
| -K K 863 |

West
1
$2 \boldsymbol{A}$ (no clear-cut game) $3 *$ (four card suit)
$3 *$ (at least 5 diamonds) $4 *$ (denies a spade stopper)
5

## Deal 1

|  | North |  |
| :---: | :---: | :---: |
| West | A 2 <br> $\checkmark$ A 985 <br> - KJ73 <br> * A Q 84 | East |
| AJ 84 |  | A AKQ 76 |
| - J 32 |  | $\checkmark$ Q 7 |
| - Q T 62 |  | -954 |
| \& 732 | South | \& 196 |
|  | AT953 |  |
|  | $\text { - K T } 64$ |  |
|  | $\text { A } 8$ |  |
|  | $\text { \& K T } 5$ |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | $1 \diamond$ | $1 \uparrow$ | Double $^{(1)}$ |
| Pass | $3 \downarrow^{(2)}$ | Pass | $4 \downarrow^{(3)}$ |
| Pass | Pass | Pass |  |

1. Negative double shows $8+\mathrm{HCP}$ and 4+ hearts. Better than 1NT.
2. 14 HCP and 3 for the singleton. Added to partner's 8, that is 25 HCP. Not quite enough to for game in a major.
3. 10 HCP and a point for the doubleton. Enough to accept the invitation.

By ruffing two spades and taking the diamond finesse, declarer can make 12 tricks.

## Deal 2



| West | North | East | South |
| :---: | :---: | :---: | :---: |
|  |  | 1 | $1 \vee$ |
| $1 A^{(1)}$ | $2 \downarrow$ | $2 \wedge^{(2)}$ | Pass |
| $4 A^{(3)}$ | Pass | Pass | Pass |

1. The bid of 1 A promises five or more spades.
2. A minimum opening hand with support for partner's spades.
3. 13 HCP opposite partner's opening hand is enough for game.

There are eight top tricks and clubs will provide a ninth. The tenth trick will come from a heart ruff which must be taken before drawing trumps. If the defence lead clubs or diamonds there may well be eleven tricks.

|  | North |  |
| :---: | :---: | :---: |
| West | A A 976 <br> - 62 <br> - AK 95 <br> \& T 73 | East |
| A 843 |  | A J 2 |
| $\checkmark$ KJ |  | - T975 |
| - 87 |  | - J 643 |
| * AKJ865 | South | * Q 92 |
|  | A KQT 5 |  |
|  | - AQ843 |  |
|  | - Q T 2 |  |
|  |  |  |


| West | North | East | South <br> $1 \boldsymbol{\sim}$ |
| :--- | :--- | :--- | :--- |
| 2\& | Dble ${ }^{(1)}$ | Pass | $3 \boldsymbol{\wedge}^{(2)}$ |
| Pass | $4 \boldsymbol{\wedge}^{(3)}$ | All Pass |  |

1. 11 HCP is more than enough for a two level negative double.
2. 13 HCP plus three for the singleton. With 8 from partner, that makes 24 points. Invite to game.
3. With spade support, there are twelve points.

Even though the heart finesse fails, there are still ten tricks. Ruff two clubs before drawing trumps.

## Deal 4



| West | North | East | South |
| :--- | :--- | :--- | :--- |
| $1 \star$ | $2 \boldsymbol{A}$ | Dble $^{(1)}$ | Pass |
| $3 \boldsymbol{\wedge}^{(2)}$ | Pass | $3 N T^{(3)}$ | All Pass |

1. The negative double at the three level requires 10 points and shows four hearts.
2. No clear-cut game.
3. Spade stopper

Undoubtedly, South will start with a spade. There are eight top tricks. The ninth trick will come from the heart suit with a double-finesse towards South. If South wins and plays another spade, the $A$ J will come good for an extra trick.


[^0]:    You open $1 \star$ and next player bids 1 A . Partner doubles.
    What do you do?
    Partner has shown four hearts and at least 8 HCP. You have 18, making 26 in total. That is enough for game but which game? Cue bid 2 A .

