## Playing The Third Hand



## Third Hand High

- You've heard the adage "Third hand high."
- According to bridge teacher, Eddie Kantor, that is correct only about half the time.
- We will look at some times when $3^{\text {rd }}$ hand high is not the correct play.
- But first let's look at a common situation.


## The Common Position

- 753



## $3^{\text {rd }}$ Hand Not So High Situation 1

- When your highest cards are in a sequence and dummy plays a low card, play the lowest card of the sequence.


## Play the Lower of Touching Honors

- 854
-K 9762
- 6

- A


## Play the Lower of Touching Honors

- 1065



## Play the Lower of Touching Honors

$\pm 432$

> -K 976
> - 6

## $3^{\text {rd }}$ Hand Not So High Situation 2

- Partner leads $4^{\text {th }}$ best, dummy has an honor and 1 or two low cards, you have a higher honor:
- Declarer plays one of dummy's low cards. You should insert a 9,10 or Jif you have one, rather than play your higher honor.
- Of course, if you don't have a 9,10 or J, you must play your honor.


## Insert a 9, 10 or J - Ex 1

\& K 65


## Insert a 9, 10 or J - Ex 2

## \& K 65



## Insert a 9, 10 or J - Ex 3

\& J 6
*K Q 32

- 2



## Unblocking With the $3^{\text {rd }}$ Hand

- When partner leads an honor card and you have a doubleton honor, you should play it.
- If you don't unblock, you might find yourself in the lead with that honor and not be able to reach partner's good cards.


## Unblocking - Ex 1

## * Q 6


-K 73

## Unblocking - Ex 2

## \& K 64



## Unblocking - Ex 3

South West North East

- Q J 982
- A 9
- J 872
- A 7
- 54
-QJ108762
- 3
- 852
- 3


A AK 1076
$\bullet 43$

- Q 6
\& Q J 63


# Overtaking to Unblocking - Ex 1 

- 652



## Overtaking to Unblocking - Ex 2

962


## When Not to Unblock

- When overtaking or unblocking will give declarer a trick, it is best not to do it.


## When Not to Unblock - Ex 1

- 1062



## When Not to Unblock - Ex 2

## - 10862



## Third Hand Decision: Counting \& Thinking

South West North East @K754
1• pass 2 pass

- K 73
- 874
-K102
- J 6
- 10982
-Q 105
\& 875

-A Q 1082
$\bullet J 4$
- AJ 6
* A Q 4


## Third Hand Decision: Counting \& Thinking

South West North East
1nt pass 3 nt

- 1083
-K10972
- 954
- K 2
- A5 2
- A 3
- J 63
* AQ975

\& K Q J 97
-QJ 6
- 82
\& 864

