## OPENING LEADS AGAINST NTS




## WHAT TO PLAY ON PARTNER'S LEAD

## Keeping a Guard on Dummy's Honour Card

|  | Dummy |
| :---: | :---: |
|  |  |
| Lead | Q32 |
| J96 $\underline{\mathbf{4}}$ |  |
|  | $\bullet$ A105 |
|  |  |

East, 3rd in hand, should play $\$ 10$,
keeping $\diamond A$ to guard $\geqslant \mathbf{Q}$.
If east plays $A$, declarer gets two tricks instead of one!


East, 3rd in hand, should play $\geqslant \mathrm{J}$,
keeping $\diamond$ A to guard $\diamond$ Q.
When $\downarrow$ J holds, east cashes $\diamond A$ and returns $\leqslant 5$

| $\begin{aligned} & \text { Lead } \\ & \checkmark \mathrm{A} 106 \underline{4} \end{aligned}$ | $\begin{aligned} & \text { Dummy } \\ & \bullet \text { Q32 } \end{aligned}$ | - K 95 |
| :---: | :---: | :---: |
|  |  |  |
|  | - J87 |  |

East, 3rd in hand, should play $\geqslant 9$, keeping $>K$ to guard $\upharpoonright \mathbf{Q}$.
$\checkmark 9$ DOES NOT give a trick away.
Declarer is entitled to 1 diamond trick.

Play *Highest When there is NOTHING to Guard in Dummy.


With nothing to guard in dummy, east, 3rd in hand, should play $\downarrow$ A. On this layout, declarer is not entitled to any tricks.

| $\begin{array}{r} \text { Lead } \\ \mathrm{A} 109^{\mathbf{6}} 4 \end{array}$ | Dummy <br> 32 KJ5 |
| :---: | :---: |
|  | - Q87 |

With nothing to guard in dummy, east, 3rd in hand, should play $\diamond$ K. Important to return $\$ \mathrm{~J}$ (hi-lo) from the two remaining diamonds.


With nothing to guard in dummy, east, 3rd in hand, should play $\star$ K. If declarer ducks, return $\geqslant \mathrm{J}$ (hi-lo) from the two remaining diamonds.
*When you are defending, ALWAYS try to win with the lowere or lowest of touching honours. e.g. With QJ8


Because east cannot beat the A pretend it's not there and play $\diamond K$ This holds declarer to one trick.


Because east cannot beat the $>\mathrm{K}$ pretend it's not there and play $\downarrow$ Q This holds declarer to one trick.

As you would if there was nothing to guard in dummy

## What to Play on Partner's Top of Sequence Leads

| $\begin{aligned} & \text { Lead } \\ & \mathrm{A} \underline{\mathbf{J} 1094} \end{aligned}$ | Dummy |  |
| :---: | :---: | :---: |
|  | - 73 |  |
|  | - Q65 | - K 82 |

The one card that west DOESN'T have, is the Q . East must therefore play $\diamond K$ and return $\diamond 8$

| $\begin{aligned} & \text { Lead } \\ & \underline{\mathbf{Q}} 1094 \end{aligned}$ | Dummy |  |
| :---: | :---: | :---: |
|  | - A32 |  |
|  | - 765 | - K 8 |

With only two cards, east must unblock $\diamond K$ and return $\diamond 8$ This holds declarer to one trick.


With only two cards, east must overtake $\diamond \mathrm{K}$ and return the $\diamond$.

King leads against NTs are special! More later!

