## ELIMINATE LOSERS

Ruffing \& Discarding

## Bridge Lab

When playing in a trump suit contract ~
Count Losers - Consider Winners - Make a Plan

| What's a Loser? | Tricks the defenders can potentially win are losing tricks for the <br> Declarer. |
| :---: | :--- |
| Make a Plan | The effect of the trump suit generally makes it easier to focus on <br> losers rather than winners when making a plan. |
| Winners vs. Losers? | $\square$ After the opening lead, look at each suit in turn in Declarer's <br> hand (or the hand with long length in trump). <br> Counting Losers <br> Fast vs. Slow <br> win. Tip: The number of losers in a side suit (a suit other than <br> the trump suit) is limited to the number of cards in that suit held <br> by Declarer. |
| FAST LOSERS | Tricks the opponents can take when they have the lead. |
| SLOW LOSERS | Tricks the opponents may be able to take at some point. |

How many losers in these card combinations?

| DUMMY | 8754 | K Q J | Q 4 | K 3 | Q 10 4 | J 8 |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- |
| DECLARER | A 2 |  |  |  |  |  |
|  | $=1$ Slow | 942 <br> = 1 Fast | A K 3 <br> $=0$ | 8 6 <br> = 2 Fast | J 6 3 <br> = 2 Fast | 972 <br> = 3 Fast |

## Techniques to Eliminate Losers

Ruff Losers in Dummy (the hand with the short length in trump).

- Look for an unevenly divided side suit with fewer cards in Dummy.
- Keep enough trump in Dummy to ruff the Loser(s).

Ruffing in Dummy eliminates a loser AND creates a winner.
2
Discard Losers on extra winners in a "side" suit (a suit other than trump).

- Look for an unevenly divided side suit with extra winners.

The Hidden Dummy

Be on the lookout! The hand you hold as Declarer may actually be the Dummy hand for play purposes. The Real Dummy is the hand with the fewer trumps.

To Draw or Not To Draw? Drawing trump is a priority if Declarer's losers are under control (Slow Losers). Consider whether the opponents have tricks to take if they gain the lead (Fast Losers).

## ELI MI NATE LOSERS - Ruffing \& Discarding

South Deals
A Q 983

- AK 64
- 86
*) 63

A K 5

- QJ 109
-K 953
* 954

- 2
- 8732
- QJ 104
- K Q 108

ヘAJ 10764
10
$98 \quad \vee$
13 - A 72

* A 72

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  |  |  | $1 \boldsymbol{\wedge}^{1}$ |
| Pass | $3 \boldsymbol{\Lambda}^{2}$ | Pass | $4 \boldsymbol{\uparrow}$ |

All pass

1. $13 \mathrm{HCP}+2$ Length Points $=15$.
2. 10 HCP + 1 Dummy Point (doubleton $\downarrow$ ) $=11$ support points. Invitational.

CONTRACT: $4 \wedge$ by South LEAD: $\vee$ Q, Top of Honor Sequence
Losers = one $\uparrow$, two $\leqslant$ s, two \&s = $5 \quad$ Eliminate: Two Losers

DECLARER PLAY. Ten tricks are needed to make the contract, and three tricks can be lost. Focus on counting losing tricks from the perspective of Declarer's hand (the hand with longer length in trump), suit-by-suit and categorize the losers as either fast or slow.

| $\wedge$ (trump) | 1 Loser, a K - Slow | $\bullet$ | 0 Losers |
| :--- | :--- | :--- | :--- |
| 2 | 2 Losers - Slow |  | 2 Losers - Slow |

There are five total losers, and two must be eliminated to make the contract. Declarer looks for an unevenly divided side suit to help eliminate the two excess losers.
Discard Suit. Dummy has more vs than Declarer, and one of the $\vee$ winners can be used to discard a loser from Declarer's hand. Declarer must decide whether to discard a club or a diamond to eliminate one loser. Does it matter which suit is discarded?
Short Suit. Is there another way to eliminate a loser? There is a second unevenly divided suit with shorter $\leqslant$ in Dummy, which means a loser can be ruffed in Dummy. With a way to dispose of a loser (ruffing), Declarer should discard a $\&$ on the extra $\vee$ trick.

## Combining both a ruff and a discard eliminates two losers.

Draw Trump. The and \& losers are slow, and Declarer's priority is to draw trump with the losers under control. With ten total trump, the opponents have only three, which are expected to divide 2-1. With a plan in place to eliminate two losers, Declarer can afford to lose the a K and still make the contract. Remember to leave one trump in Dummy to ruff the $*$

## Ruffing \＆Discarding

## Discarda＊\＆Ruff a

Board 1
South Deals

ค Q 983
－AK 64
－ 86
－J 63
－K 5
－Q J 109
$-K 953$
＊ 954


ค 2
－ 8732
－Q J 104
$\div$ K Q 108
－AJ 10764
$9_{13}^{10} 8$
－ 5
－A 72
＊A 72

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | $3 \AA^{1}$ | Pass | $4 \uparrow$ | All pass

1．4－as，11－12 support points
Contract： 4 ＾South， 10 Tricks
Lead：$\vee$ Q，seq．，East plays $\vee 2$
Losers：1－＾，2－»，2－»＝ 5 ．
Play：Declarer wins the $\vee A$ ，wins the $\vee K$ discarding a \＆，loses the $\uparrow$ finesse，draws trump，and eventually ruffs a in Dummy．

## Discard a \＆Ruffa』

## Board 3

 North Deals－AJ 102
$\checkmark$ Q J 10
－ 10654
＊A 5


＾K Q 8753
＊ 10943
－K 5
－A Q
－ 876

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | $1 \star$ | Pass | $1 \boldsymbol{\wedge}^{1}$ |
| Pass | $2 \boldsymbol{\wedge}^{2}$ | Pass | $4 \boldsymbol{\wedge}$ | All pass

1． $4+$ as， $6+$ Points
2．4－＾s，12－16 Points
Contract： $4 \wedge$ South10 Tricks
Lead：\＆10，seq．，East plays \＆K
Losers：1－४，1－，2－ャ＝ 4.
Play：Declarer wins the $\because \mathrm{A}$ ，draws trump， promotes vs，discards the $\vee \mathrm{Q}$ on $\mathrm{a} \vee$ ，and ruffs a $\div$ in Dummy．

## Discarda＊on a

## Board 2

South Deals
＾J 985
－J 54
－AK 8
－ 863

| $\wedge$ A |
| :---: |
| －Q 976 |
| －J 762 |
| ＊KQJ 7 |
| 9 |
| $13{ }^{3}$ |
| 15 |



K 7
－ 10832
－ 10954
＊ 1092
ค Q 106432
－AK
－Q 3
＊A 54

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  |  |  | $1 \uparrow$ |
| Dbl ${ }^{1}$ | $2 \uparrow$ | Pass | $3 \star^{2}$ |
| Pass | $3 \star^{3}$ | Pass | $4 \uparrow$ |

All pass
1．Takeout Double，All Suits but＾s
2．Invite，17－18 Points
3．Poor $ヶ \mathrm{~s}$ ，Good $\leqslant$
Contract： 4 ↔ South， 10 Tricks
Lead：＊K，seq．，East plays＊ 2
Losers：2－＾，2－』＝4．
Play：South wins the $\because A$ ，the $Q$ ，the $\bullet A$ ，and the $\leqslant$ discarding the $* 4$ ．South then draws trump，and wins the $\vee A K$ ．


Contract： $4 \vee$ South， 10 Tricks
Lead：＾Q，seq．，East plays＊ 10
Losers：1－๒，1－४，2－ゃ＝4．
Play：Declarer wins the $\& A$ and plays the $\star A K Q$ ，discarding a losing «．South then draws trump and promotes $\$$ s．

