## Lesson 23 Examples

## Examples of Suit Play: Counting Losers

A AJ653

- K7
- J104
\& A97

^ KQ72
$\checkmark$ Q64
- AQ95
* 103

West is declarer in $4 \boldsymbol{\wedge}$, North leads $\& \mathrm{~K}$.
How many losers can West count?
First the trump suit is solid: A AKQJ will draw all opponents’ trump
In hearts he has one top loser, $\vee \mathrm{A} . \vee \mathrm{K} / \mathrm{Q}$ are good for 1 trick and he can ruff the third round in his hand.
In diamonds he may lose one trick if South has $\diamond \mathrm{K}$
In clubs West makes the ace, leaving one loser and one to be ruffed in dummy
A maximum of 3 losers, and he can hope to make the other 10 tricks
West wins $\& \mathrm{~A}$, draws trump and takes the diamond finesse.
If it wins he takes it again, if it loses the defenders can cash 1 club and 1 heart. Either way, $4 \boldsymbol{a}$ makes.

## How many Losers has declarer in these examples?

| A 1076 | N | A 982 |
| :---: | :---: | :---: |
| - AK7 | $W^{\text {N }}$ E | - Q65 |
| - AJ10875 | ${ }^{\text {S }}$ | - K92 |
| \& J |  | \& KQ53 |



West plays in $2 \diamond$ North leads $\uparrow A$
( 5 losers: 3 in spades, 1 in diamonds and 1 in clubs)
The defence cash 3 spades, then play a heart.
We do not finesse with 9 cards, so West plays $\bullet A$ and $\bullet K$ can
If the queen appears there are no diamond losers

## Disposing of Losers

| ค A76 |  | A 982 |
| :---: | :---: | :---: |
| - AKQ73 | ${ }_{W}{ }^{\text {N }}$ E | - 10965 |
| - Q9 | ${ }^{+} \mathrm{S}$ | - AK7 |
| * QJ8 |  | * 1096 |

West plays in $4 \vee$ North leads $\boldsymbol{\wedge} \mathrm{Q}$
West counts 4 losers, 2 in spades and 2 in clubs One too many.
But he has 3 diamond winners. 1 losing spade can be discarded on dummy's third diamond.

## West wins ^A.

He draws trumps with $\vee \mathrm{A}, \vee \mathrm{K}$ (and $\vee \mathrm{Q}$ if necessary.) Next he plays three rounds of diamonds, discarding one spade loser.
Finally, he sets about the Work Suit, clubs, to establish. a trick there. When the defenders win a top club they can cash a spade, but West ruffs the next spade and plays another club to establish a trick.

West plays in $4 \boldsymbol{a}$ North leads $\diamond J$
(4 losers: 1 in each suit)
Declarer can hope not to lose so many tricks
If South wins $\quad$ A and returns a diamond you
discard a heart, and win in dummy.
Now you have no heart loser.
Run a 10 so you can finesse again if it works there may be no loser in trump if South has $\uparrow \mathrm{K}$.

| ヘ A76 |  | A 982 |
| :---: | :---: | :---: |
| - KQJ73 |  | - 10965 |
| - Q9 | S | - AK7 |
| \& QJ8 |  | \& K109 |

West plays in $4 \vee$. North leads $\uparrow \mathrm{Q}$
4 losers, 1 in hearts, 2 in spades, 1 in clubs Still one too many
Again, we can discard a spade on dummy's high diamond. But if we win $\uparrow A$ and tackle trumps the defenders will win $\vee \mathrm{A}$ and cash two spade winners
They also have \&A to take, and that is one down The only way to make the contract is to discard a spade before playing trumps
We risk having a diamond ruffed by a defender, but it is the only hope
Note that if North had not led a spade the losers in spades would not be immediate so you could play trumps first.

## Lesson 23 Examples

## Example Hands where we have to Postpone Drawing Trumps

## 1) Taking a discard

| $\cdots$ QJ652 | N | ^109843 |
| :---: | :---: | :---: |
| $\checkmark 8$ | $W^{\text {W }}$ E | $\checkmark$ QJ32 |
| - AKQ | ${ }^{\text {S }}$ | - 82 |
| \& 10764 |  | - A 3 |

West plays in $4 \boldsymbol{\wedge}$. North leads $\& \mathrm{~K}$ and the ace wins.
There are 4 losers, 2 in spades, 1 in hearts and 1 in clubs.
One too many
If he starts to draw trumps the defenders will cash four tricks.
Before giving up the lead, he cashes three top diamonds and discards dummy's $\& 3$ on the third one.
Now when he gives up the lead in trumps the defenders have only 3 winners

Note: The losers in spades and hearts are immediate losers: the defence can cash them as soon as they get on lead. The club loser becomes immediate when the ace is knocked out If North had not led clubs the club loser would be eventual, not immediate.
With no immediate loser you would start to play trump since there is no rush to take the discard

| ^ AQJ62 | N | A 10984 |
| :---: | :---: | :---: |
| $\checkmark 8$ | W E | - QJ32 |
| - AQ5 | S | - K2 |
| \& 10764 |  | \& A53 |

Again West plays in $4 \boldsymbol{A}$. North leads $\boldsymbol{\&} \mathrm{K}$ and the ace wins. There are 4 losers, 1 in spades, 1 in hearts and 2 in clubs. One too many
You want to finesse in trumsp in case there is no loser in spades But if the finesse fails the defenders can cash 3 more tricks
So even when you may have to lose a trick take the discard first
Note: Again, on any other lead there would be no immediate club losers, so you would start by drawing trumps.

| 2) |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $\rightarrow 6$ |  | West plays in $4 \boldsymbol{\wedge}$. North leads $\vee$ Q . |
|  | $\checkmark$ QJ1093 |  | There are 3 losers, 2 in clubs and 1 in diamonds. No problem |
|  | - A92 |  | West wins the first trick with $\downarrow$ A and starts to draw trump |
|  | * J984 |  | Everybody follows to $\uparrow \mathrm{K}$, but North shows out on $\uparrow \mathrm{A}$ |
| A AJ97 <br> $\bullet$ K4 <br> - QJ1043 <br> * Q5 | $\mathrm{W}^{\mathrm{N}}$ E | $\begin{aligned} & \text { ^ KQ104 } \\ & \vee \mathrm{A} 65 \end{aligned}$ | South has four trumps, and it will take 4 rounds to draw them all But then you will have none left in either hand |
|  | ${ }^{1} \mathbf{S}$ | - K5 | When the defenders win $\uparrow$ A they can cash at least 3 club tricks |
|  |  | - 7632 | You must keep a trump in hand to control the club suit |
|  | - 8532 |  | Establish the Work Suit, diamonds, before you finish drawing trumps |
|  | - 872 |  | When you have knocked out $\star$ A you can draw the rest of the trumps |
|  | -876 |  | and cash your diamond winners |
|  | - AK10 |  |  |

